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2023-11-23T20:53:04.138597Z NOTICE kernel: [ 0.000000] Linux version 5.4.241-15-0+
(built@fydebeast) (Chromium OS 16.0_pre484197_p20230405-r7 clang version 16.0.0
(/var/tmp/portage/sys-devel/llvm-16.0_pre484197_p20230405-r7/work/llvm-
16.0_pre484197_p20230405/clang 2916b99182752b1aece8cc4479d8d6a20b5e02da)) #1 SMP
PREEMPT Mon Nov 13 04:33:07 UTC 2023
2023-11-23T20:53:04.139085Z INFO kernel: [ 0.000000] Command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console= i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-23T20:53:04.139092Z INFO kernel: [ 0.000000] KERNEL supported cpus:
2023-11-23T20:53:04.139096Z INFO kernel: [ 0.000000] Intel GenuineIntel
2023-11-23T20:53:04.139101Z INFO kernel: [ 0.000000] AMD AuthenticAMD
2023-11-23T20:53:04.139105Z INFO kernel: [ 0.000000] Hygon HygonGenuine
2023-11-23T20:53:04.139114Z INFO kernel: [ 0.000000] Centaur CentaurHauls
2023-11-23T20:53:04.139118Z INFO kernel: [ 0.000000] zhaoxin Shanghai
2023-11-23T20:53:04.139123Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x001: 'x87 floating point registers'
2023-11-23T20:53:04.139128Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x002: 'SSE registers'
2023-11-23T20:53:04.139132Z INFO kernel: [ 0.000000] x86/fpu: Enabled xstate
features 0x3, context size is 576 bytes, using 'standard' format.
2023-11-23T20:53:04.139137Z INFO kernel: [ 0.000000] BIOS-provided physical RAM map:
2023-11-23T20:53:04.139145Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000000000-0x0000000000008eff] usable
2023-11-23T20:53:04.139150Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000008f000-0x0000000000008ffff] ACPI NVS
2023-11-23T20:53:04.139154Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000090000-0x0000000000009ffff] usable
2023-11-23T20:53:04.139159Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000100000-0x00000000000aaf12fff] usable
2023-11-23T20:53:04.139163Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000aaf13000-0x00000000000aaf13fff] reserved
2023-11-23T20:53:04.139167Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000aaf14000-0x00000000000ae6c7fff] usable
2023-11-23T20:53:04.139172Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae6c8000-0x00000000000ae6ccfff] type 20
2023-11-23T20:53:04.139180Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae6cd000-0x00000000000ae6ddfff] usable
2023-11-23T20:53:04.139185Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae6de000-0x00000000000ae6defff] reserved
2023-11-23T20:53:04.139189Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae6df000-0x00000000000ae6f8fff] usable
2023-11-23T20:53:04.139194Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae6f9000-0x00000000000ae6f9fff] type 20
2023-11-23T20:53:04.139198Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae6fa000-0x00000000000ae717fff] usable
2023-11-23T20:53:04.139202Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae718000-0x00000000000ae718fff] reserved
2023-11-23T20:53:04.139210Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae719000-0x00000000000ae72afff] usable
2023-11-23T20:53:04.139215Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae72b000-0x00000000000ae92bfff] ACPI NVS
2023-11-23T20:53:04.139219Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae92c000-0x00000000000aefff8fff] usable
2023-11-23T20:53:04.139223Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000aefff9000-0x00000000000aefff9fff] reserved
2023-11-23T20:53:04.139228Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000aeffa000-0x00000000000aefffffff] usable
2023-11-23T20:53:04.139232Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000af000000-0x00000000000befffffff] reserved
2023-11-23T20:53:04.139236Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000bf000000-0x00000000000bf07afff] usable
2023-11-23T20:53:04.139248Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000bf07b000-0x00000000000bf07bfff] reserved
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2023-11-23T20:53:04.139253Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf07c000-0x00000000bf07dfff] usable
2023-11-23T20:53:04.139257Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf07e000-0x00000000bf07ffff] type 20
2023-11-23T20:53:04.139261Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf080000-0x00000000bf082fff] usable
2023-11-23T20:53:04.139265Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf083000-0x00000000bf084fff] type 20
2023-11-23T20:53:04.139270Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf085000-0x00000000bf086fff] usable
2023-11-23T20:53:04.139277Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf087000-0x00000000bf08bfff] type 20
2023-11-23T20:53:04.139282Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08c000-0x00000000bf08dfff] usable
2023-11-23T20:53:04.139287Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08e000-0x00000000bf08efff] type 20
2023-11-23T20:53:04.139291Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08f000-0x00000000bf096fff] usable
2023-11-23T20:53:04.139295Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf097000-0x00000000bf098fff] ACPI NVS
2023-11-23T20:53:04.139299Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf099000-0x00000000bf09afff] usable
2023-11-23T20:53:04.139306Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf09b000-0x00000000bf09cfff] ACPI NVS
2023-11-23T20:53:04.139311Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf09d000-0x00000000bf0e1fff] usable
2023-11-23T20:53:04.139315Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0e2000-0x00000000bf0e5fff] type 20
2023-11-23T20:53:04.139320Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0e6000-0x00000000bf0edfff] usable
2023-11-23T20:53:04.139324Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0ee000-0x00000000bf0f0fff] type 20
2023-11-23T20:53:04.139328Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0f1000-0x00000000bf0f1fff] reserved
2023-11-23T20:53:04.139332Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0f2000-0x00000000bf1f6fff] usable
2023-11-23T20:53:04.139340Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1f7000-0x00000000bf1f7fff] type 20
2023-11-23T20:53:04.139344Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1f8000-0x00000000bf1fafff] usable
2023-11-23T20:53:04.139348Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1fb000-0x00000000bf20cfff] reserved
2023-11-23T20:53:04.139352Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf20d000-0x00000000bf210fff] type 20
2023-11-23T20:53:04.139357Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf211000-0x00000000bf214fff] usable
2023-11-23T20:53:04.139361Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf215000-0x00000000bf215fff] reserved
2023-11-23T20:53:04.139368Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf216000-0x00000000bf22afff] usable
2023-11-23T20:53:04.139373Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf22b000-0x00000000bf22dfff] type 20
2023-11-23T20:53:04.139377Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf22e000-0x00000000bf243fff] usable
2023-11-23T20:53:04.139381Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf244000-0x00000000bf245fff] reserved
2023-11-23T20:53:04.139386Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf246000-0x00000000bf247fff] type 20
2023-11-23T20:53:04.139390Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf248000-0x00000000bf248fff] reserved
2023-11-23T20:53:04.139394Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf249000-0x00000000bf24afff] usable
2023-11-23T20:53:04.139401Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24b000-0x00000000bf24bfff] type 20
2023-11-23T20:53:04.139406Z INFO kernel: [ 0.000000] BIOS-e820: [mem

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0x00000000bf24c000-0x00000000bf707fff] usable
2023-11-23T20:53:04.139410Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf708000-0x00000000bf708fff] reserved
2023-11-23T20:53:04.139414Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf709000-0x00000000bf70bfff] type 20
2023-11-23T20:53:04.139418Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70c000-0x00000000bf70dfff] usable
2023-11-23T20:53:04.139422Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70e000-0x00000000bf70efff] reserved
2023-11-23T20:53:04.139429Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70f000-0x00000000bf713fff] usable
2023-11-23T20:53:04.139434Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf714000-0x00000000bf715fff] type 20
2023-11-23T20:53:04.139438Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf716000-0x00000000bf717fff] usable
2023-11-23T20:53:04.139442Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf718000-0x00000000bf718fff] type 20
2023-11-23T20:53:04.139447Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf719000-0x00000000bfe92fff] usable
2023-11-23T20:53:04.139451Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe93000-0x00000000bfe93fff] reserved
2023-11-23T20:53:04.139458Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe94000-0x00000000bfe9dfff] usable
2023-11-23T20:53:04.139463Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9e000-0x00000000bfe9efff] reserved
2023-11-23T20:53:04.139467Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9f000-0x00000000bfec1fff] usable
2023-11-23T20:53:04.139471Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec2000-0x00000000bfec5fff] ACPI NVS
2023-11-23T20:53:04.139475Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec6000-0x00000000bfecffff] ACPI data
2023-11-23T20:53:04.139479Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfecd000-0x00000000bfedefff] ACPI NVS
2023-11-23T20:53:04.139484Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfedf000-0x00000000bfef0fff] usable
2023-11-23T20:53:04.139491Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef1000-0x00000000bfefefff] ACPI data
2023-11-23T20:53:04.139496Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef2000-0x00000000bfef8fff] usable
2023-11-23T20:53:04.139500Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef9000-0x00000000bfefffff] reserved
2023-11-23T20:53:04.139504Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000d3500000-0x00000000d350ffff] reserved
2023-11-23T20:53:04.139508Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ffc00000-0x00000000ffffffff] reserved
2023-11-23T20:53:04.139513Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000010000000-0x0000000023ffffffff] usable
2023-11-23T20:53:04.139520Z INFO kernel: [ 0.000000] NX (Execute Disable)
protection: active
2023-11-23T20:53:04.139525Z INFO kernel: [ 0.000000] efi: EFI v1.10 by Apple
2023-11-23T20:53:04.139529Z INFO kernel: [ 0.000000] efi: ACPI=0xbfeee000 ACPI
2.0=0xbfeee014 SMBIOS=0xbfec3000
2023-11-23T20:53:04.139533Z INFO kernel: [ 0.000000] SMBIOS 2.4 present.
2023-11-23T20:53:04.139538Z INFO kernel: [ 0.000000] DMI: Apple Inc.
MacBookPro5,4/Mac-F22587A1, BIOS MBP53.88Z.00AC.B03.0906151647 06/15/09
2023-11-23T20:53:04.139542Z INFO kernel: [ 0.000000] tsc: Fast TSC calibration using
PIT
2023-11-23T20:53:04.139550Z INFO kernel: [ 0.000000] tsc: Detected 2520.635 MHz
processor
2023-11-23T20:53:04.139554Z DEBUG kernel: [ 0.000026] e820: update [mem 0x00000000-
0x00000fff] usable ==> reserved
2023-11-23T20:53:04.139559Z DEBUG kernel: [ 0.000028] e820: remove [mem 0x000a0000-
0x000fffff] usable
2023-11-23T20:53:04.139563Z INFO kernel: [ 0.000063] last_pfn = 0x240000
max_arch_pfn = 0x400000000

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2023-11-23T20:53:04.139567Z DEBUG kernel: [ 0.000068] MTRR default type: uncachable
2023-11-23T20:53:04.139571Z DEBUG kernel: [ 0.000068] MTRR fixed ranges enabled:
2023-11-23T20:53:04.139714Z DEBUG kernel: [ 0.000070] 00000-9FFFF write-back
2023-11-23T20:53:04.139723Z DEBUG kernel: [ 0.000071] A0000-FFFFFF uncachable
2023-11-23T20:53:04.139727Z DEBUG kernel: [ 0.000071] MTRR variable ranges enabled:
2023-11-23T20:53:04.139732Z DEBUG kernel: [ 0.000072] 0 disabled
2023-11-23T20:53:04.139736Z DEBUG kernel: [ 0.000074] 1 base 000000000 mask
F80000000 write-back
2023-11-23T20:53:04.139740Z DEBUG kernel: [ 0.000075] 2 base 080000000 mask
FC0000000 write-back
2023-11-23T20:53:04.139744Z DEBUG kernel: [ 0.000076] 3 base 100000000 mask
F00000000 write-back
2023-11-23T20:53:04.139752Z DEBUG kernel: [ 0.000077] 4 base 200000000 mask
FC0000000 write-back
2023-11-23T20:53:04.139756Z DEBUG kernel: [ 0.000078] 5 base 0BFF00000 mask
FFFF00000 uncachable
2023-11-23T20:53:04.139760Z DEBUG kernel: [ 0.000078] 6 disabled
2023-11-23T20:53:04.139765Z DEBUG kernel: [ 0.000079] 7 disabled
2023-11-23T20:53:04.139769Z INFO kernel: [ 0.001120] x86/PAT: Configuration [0-7]:
WB WC UC- UC WB WP UC- WT
2023-11-23T20:53:04.139773Z DEBUG kernel: [ 0.001456] e820: update [mem 0xbff00000-
0xffffffffff] usable ==> reserved
2023-11-23T20:53:04.139778Z INFO kernel: [ 0.001463] last_pfn = 0xbfef9 max_arch_pfn
= 0x400000000
2023-11-23T20:53:04.139785Z INFO kernel: [ 0.011548] check: Scanning 1 areas for low
memory corruption
2023-11-23T20:53:04.139790Z INFO kernel: [ 0.019140] Secure boot disabled
2023-11-23T20:53:04.139794Z INFO kernel: [ 0.019144] ACPI: Early table checksum
verification disabled
2023-11-23T20:53:04.139798Z INFO kernel: [ 0.019149] ACPI: RSDP 0x00000000BFEEEE014
000024 (v02 APPLE )
2023-11-23T20:53:04.139803Z INFO kernel: [ 0.019153] ACPI: XSDT 0x00000000BFEEEE1C0
000074 (v01 APPLE Apple00 000000AC 01000013)
2023-11-23T20:53:04.139807Z INFO kernel: [ 0.019160] ACPI: FACP 0x00000000BFEEC000
0000F4 (v04 APPLE Apple00 000000AC Loki 0000005F)
2023-11-23T20:53:04.139815Z INFO kernel: [ 0.019166] ACPI: DSDT 0x00000000BFEC6000
006238 (v01 APPLE MacBookP 00050003 INTL 20061109)
2023-11-23T20:53:04.139820Z INFO kernel: [ 0.019170] ACPI: FACS 0x00000000BFEC0000
000040
2023-11-23T20:53:04.139824Z INFO kernel: [ 0.019173] ACPI: FACS 0x00000000BFEC0000
000040
2023-11-23T20:53:04.139829Z INFO kernel: [ 0.019177] ACPI: HPET 0x00000000BFEEB000
000038 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T20:53:04.139833Z INFO kernel: [ 0.019181] ACPI: APIC 0x00000000BFEEA000
000068 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T20:53:04.139837Z INFO kernel: [ 0.019185] ACPI: APIC 0x00000000BFEE9000
000068 (v02 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T20:53:04.139849Z INFO kernel: [ 0.019188] ACPI: MCFG 0x00000000BFEE8000
00003C (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T20:53:04.139854Z INFO kernel: [ 0.019192] ACPI: ASF! 0x00000000BFEE7000
0000A5 (v32 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T20:53:04.139858Z INFO kernel: [ 0.019196] ACPI: SBST 0x00000000BFEE6000
000030 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T20:53:04.139862Z INFO kernel: [ 0.019200] ACPI: ECDT 0x00000000BFEE5000
000053 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T20:53:04.139867Z INFO kernel: [ 0.019204] ACPI: SSDT 0x00000000BFEE2000
00023A (v00 SataAhci 00001000 INTL 20061109)
2023-11-23T20:53:04.139871Z INFO kernel: [ 0.019208] ACPI: SSDT 0x00000000BFEE1000
0004DC (v01 APPLE CpuPm 00003000 INTL 20061109)
2023-11-23T20:53:04.139875Z INFO kernel: [ 0.019212] ACPI: Reserving FACP table
memory at [mem 0xbfeec000-0xbfeec0f3]
2023-11-23T20:53:04.139883Z INFO kernel: [ 0.019214] ACPI: Reserving DSDT table
memory at [mem 0xbfec6000-0xbfecc237]
2023-11-23T20:53:04.139887Z INFO kernel: [ 0.019215] ACPI: Reserving FACS table
memory at [mem 0xbfec0000-0xbfec03f]

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2023-11-23T20:53:04.139892Z INFO kernel: [ 0.019217] ACPI: Reserving FACS table
memory at [mem 0xbfecd000-0xbfecd03f]
2023-11-23T20:53:04.139896Z INFO kernel: [ 0.019218] ACPI: Reserving HPET table
memory at [mem 0xbfeeb000-0xbfeeb037]
2023-11-23T20:53:04.139900Z INFO kernel: [ 0.019220] ACPI: Reserving APIC table
memory at [mem 0xbfeea000-0xbfeea067]
2023-11-23T20:53:04.139904Z INFO kernel: [ 0.019221] ACPI: Reserving APIC table
memory at [mem 0xbfee9000-0xbfee9067]
2023-11-23T20:53:04.139912Z INFO kernel: [ 0.019223] ACPI: Reserving MCFG table
memory at [mem 0xbfee8000-0xbfee803b]
2023-11-23T20:53:04.139916Z INFO kernel: [ 0.019224] ACPI: Reserving ASF! table
memory at [mem 0xbfee7000-0xbfee70a4]
2023-11-23T20:53:04.139921Z INFO kernel: [ 0.019226] ACPI: Reserving SBST table
memory at [mem 0xbfee6000-0xbfee602f]
2023-11-23T20:53:04.139925Z INFO kernel: [ 0.019227] ACPI: Reserving ECDT table
memory at [mem 0xbfee5000-0xbfee5052]
2023-11-23T20:53:04.139929Z INFO kernel: [ 0.019229] ACPI: Reserving SSDT table
memory at [mem 0xbfee2000-0xbfee2239]
2023-11-23T20:53:04.139934Z INFO kernel: [ 0.019231] ACPI: Reserving SSDT table
memory at [mem 0xbfee1000-0xbfee14db]
2023-11-23T20:53:04.139938Z WARNING kernel: [ 0.019235] ACPI: BIOS bug: multiple
APIC/MADT found, using 0
2023-11-23T20:53:04.139945Z WARNING kernel: [ 0.019236] ACPI: If
"acpi_apic_instance=2" works better, notify linux-acpi@vger.kernel.org
2023-11-23T20:53:04.139950Z NOTICE kernel: [ 0.019242] ACPI: DMI detected to setup
_OSI("Darwin"): Apple hardware
2023-11-23T20:53:04.139954Z DEBUG kernel: [ 0.019246] ACPI: Local APIC address
0xf0000000
2023-11-23T20:53:04.139958Z INFO kernel: [ 0.019276] Zone ranges:
2023-11-23T20:53:04.139963Z INFO kernel: [ 0.019278]   DMA [mem
0x00000000000001000-0x000000000000ffffff]
2023-11-23T20:53:04.139967Z INFO kernel: [ 0.019280]   DMA32 [mem
0x00000000001000000-0x000000000000ffffff]
2023-11-23T20:53:04.139974Z INFO kernel: [ 0.019282]   Normal [mem
0x00000000100000000-0x0000000023ffffff]
2023-11-23T20:53:04.139979Z INFO kernel: [ 0.019283] Movable zone start for each
node
2023-11-23T20:53:04.139983Z INFO kernel: [ 0.019284] Early memory node ranges
2023-11-23T20:53:04.139987Z INFO kernel: [ 0.019286]   node 0: [mem
0x00000000000001000-0x0000000000008efff]
2023-11-23T20:53:04.139991Z INFO kernel: [ 0.019288]   node 0: [mem
0x00000000000090000-0x0000000000009ffff]
2023-11-23T20:53:04.139996Z INFO kernel: [ 0.019289]   node 0: [mem
0x00000000001000000-0x000000000000aaf12fff]
2023-11-23T20:53:04.140020Z INFO kernel: [ 0.019290]   node 0: [mem
0x0000000000aaf140000-0x000000000000ae6c7fff]
2023-11-23T20:53:04.140026Z INFO kernel: [ 0.019292]   node 0: [mem
0x0000000000ae6cd0000-0x000000000000ae6ddfff]
2023-11-23T20:53:04.140030Z INFO kernel: [ 0.019293]   node 0: [mem
0x0000000000ae6df0000-0x000000000000ae6f8fff]
2023-11-23T20:53:04.140034Z INFO kernel: [ 0.019294]   node 0: [mem
0x0000000000ae6fa0000-0x000000000000ae717fff]
2023-11-23T20:53:04.140038Z INFO kernel: [ 0.019296]   node 0: [mem
0x0000000000ae7190000-0x000000000000ae72afff]
2023-11-23T20:53:04.140043Z INFO kernel: [ 0.019297]   node 0: [mem
0x0000000000ae92c0000-0x000000000000aef8ffff]
2023-11-23T20:53:04.140047Z INFO kernel: [ 0.019298]   node 0: [mem
0x0000000000aef9a0000-0x000000000000aeffffff]
2023-11-23T20:53:04.140055Z INFO kernel: [ 0.019299]   node 0: [mem
0x0000000000bf0000000-0x000000000000bf07afff]
2023-11-23T20:53:04.140060Z INFO kernel: [ 0.019301]   node 0: [mem
0x0000000000bf07c0000-0x000000000000bf07dfff]
2023-11-23T20:53:04.140064Z INFO kernel: [ 0.019302]   node 0: [mem
0x0000000000bf0800000-0x000000000000bf082fff]
2023-11-23T20:53:04.140069Z INFO kernel: [ 0.019303]   node 0: [mem

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0x00000000bf085000-0x00000000bf086fff]
2023-11-23T20:53:04.140073Z INFO kernel: [ 0.019304] node 0: [mem
0x00000000bf08c000-0x00000000bf08dfff]
2023-11-23T20:53:04.140077Z INFO kernel: [ 0.019306] node 0: [mem
0x00000000bf08f000-0x00000000bf096fff]
2023-11-23T20:53:04.140085Z INFO kernel: [ 0.019307] node 0: [mem
0x00000000bf099000-0x00000000bf09afff]
2023-11-23T20:53:04.140089Z INFO kernel: [ 0.019308] node 0: [mem
0x00000000bf09d000-0x00000000bf0e1fff]
2023-11-23T20:53:04.140094Z INFO kernel: [ 0.019309] node 0: [mem
0x00000000bf0e6000-0x00000000bf0edfff]
2023-11-23T20:53:04.140098Z INFO kernel: [ 0.019311] node 0: [mem
0x00000000bf0f2000-0x00000000bf1f6fff]
2023-11-23T20:53:04.140102Z INFO kernel: [ 0.019312] node 0: [mem
0x00000000bf1f8000-0x00000000bf1fafff]
2023-11-23T20:53:04.140107Z INFO kernel: [ 0.019313] node 0: [mem
0x00000000bf211000-0x00000000bf214fff]
2023-11-23T20:53:04.140111Z INFO kernel: [ 0.019314] node 0: [mem
0x00000000bf216000-0x00000000bf22afff]
2023-11-23T20:53:04.140118Z INFO kernel: [ 0.019316] node 0: [mem
0x00000000bf22e000-0x00000000bf243fff]
2023-11-23T20:53:04.140123Z INFO kernel: [ 0.019317] node 0: [mem
0x00000000bf249000-0x00000000bf24afff]
2023-11-23T20:53:04.140127Z INFO kernel: [ 0.019318] node 0: [mem
0x00000000bf24c000-0x00000000bf270fff]
2023-11-23T20:53:04.140131Z INFO kernel: [ 0.019319] node 0: [mem
0x00000000bf70c000-0x00000000bf70dfff]
2023-11-23T20:53:04.140136Z INFO kernel: [ 0.019321] node 0: [mem
0x00000000bf70f000-0x00000000bf713fff]
2023-11-23T20:53:04.140140Z INFO kernel: [ 0.019322] node 0: [mem
0x00000000bf716000-0x00000000bf717fff]
2023-11-23T20:53:04.140147Z INFO kernel: [ 0.019323] node 0: [mem
0x00000000bf719000-0x00000000bfe92fff]
2023-11-23T20:53:04.140152Z INFO kernel: [ 0.019324] node 0: [mem
0x00000000bfe94000-0x00000000bfe9dfff]
2023-11-23T20:53:04.140156Z INFO kernel: [ 0.019326] node 0: [mem
0x00000000bfe9f000-0x00000000bfec1fff]
2023-11-23T20:53:04.140160Z INFO kernel: [ 0.019327] node 0: [mem
0x00000000bfedf000-0x00000000bfef0fff]
2023-11-23T20:53:04.140165Z INFO kernel: [ 0.019328] node 0: [mem
0x00000000bfef000-0x00000000bfef8fff]
2023-11-23T20:53:04.140169Z INFO kernel: [ 0.019329] node 0: [mem
0x0000000010000000-0x0000000023fffffff]
2023-11-23T20:53:04.140176Z INFO kernel: [ 0.019807] Zeroed struct page in
unavailable ranges: 33761 pages
2023-11-23T20:53:04.140181Z INFO kernel: [ 0.019809] Initmem setup node 0 [mem
0x0000000000000100-0x0000000023fffffff]
2023-11-23T20:53:04.140185Z DEBUG kernel: [ 0.019813] On node 0 totalpages: 2030623
2023-11-23T20:53:04.140190Z DEBUG kernel: [ 0.019816] DMA zone: 64 pages used for
memmap
2023-11-23T20:53:04.140194Z DEBUG kernel: [ 0.019816] DMA zone: 26 pages reserved
2023-11-23T20:53:04.140198Z DEBUG kernel: [ 0.019817] DMA zone: 3998 pages, LIFO
batch:0
2023-11-23T20:53:04.140202Z DEBUG kernel: [ 0.019893] DMA32 zone: 11187 pages used
for memmap
2023-11-23T20:53:04.140210Z DEBUG kernel: [ 0.019894] DMA32 zone: 715905 pages,
LIFO batch:63
2023-11-23T20:53:04.140214Z DEBUG kernel: [ 0.044108] Normal zone: 20480 pages
used for memmap
2023-11-23T20:53:04.140219Z DEBUG kernel: [ 0.044110] Normal zone: 1310720 pages,
LIFO batch:63
2023-11-23T20:53:04.140223Z INFO kernel: [ 0.085618] ACPI: PM-Timer IO Port: 0x408
2023-11-23T20:53:04.140227Z DEBUG kernel: [ 0.085622] ACPI: Local APIC address
0xfee00000
2023-11-23T20:53:04.140232Z INFO kernel: [ 0.085632] ACPI: LAPIC_NMI (acpi_id[0x00]

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high edge lint[0x1])
2023-11-23T20:53:04.140247Z INFO kernel: [ 0.085633] ACPI: LAPIC_NMI (acpi_id[0x01]
high edge lint[0x1])
2023-11-23T20:53:04.140252Z INFO kernel: [ 0.085645] IOAPIC[0]: apic_id 1, version
17, address 0xfec00000, GSI 0-23
2023-11-23T20:53:04.140256Z INFO kernel: [ 0.085648] ACPI: INT_SRC_OVR (bus 0
bus_irq 0 global_irq 2 dfl dfl)
2023-11-23T20:53:04.140260Z INFO kernel: [ 0.085650] ACPI: INT_SRC_OVR (bus 0
bus_irq 9 global_irq 9 high level)
2023-11-23T20:53:04.140265Z DEBUG kernel: [ 0.085652] ACPI: IRQ0 used by override.
2023-11-23T20:53:04.140269Z DEBUG kernel: [ 0.085654] ACPI: IRQ9 used by override.
2023-11-23T20:53:04.140273Z INFO kernel: [ 0.085656] Using ACPI (MADT) for SMP
configuration information
2023-11-23T20:53:04.140283Z INFO kernel: [ 0.085658] ACPI: HPET id: 0x10de8201 base:
0xfed00000
2023-11-23T20:53:04.140289Z INFO kernel: [ 0.085667] smpboot: Allowing 2 CPUs, 0
hotplug CPUs
2023-11-23T20:53:04.140293Z INFO kernel: [ 0.085832] [mem 0xd3501000-0xffbffff]
available for PCI devices
2023-11-23T20:53:04.140437Z INFO kernel: [ 0.085838] clocksource: refined-jiffies:
mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1910969940391419 ns
2023-11-23T20:53:04.140443Z INFO kernel: [ 0.085854] setup_percpu: NR_CPUS:64
nr_cpumask_bits:64 nr_cpu_ids:2 nr_node_ids:1
2023-11-23T20:53:04.140448Z INFO kernel: [ 0.087119] percpu: Embedded 56 pages/cpu
s191448 r8192 d29736 u1048576
2023-11-23T20:53:04.140459Z DEBUG kernel: [ 0.087134] pcpu-alloc: s191448 r8192
d29736 u1048576 alloc=1*2097152
2023-11-23T20:53:04.140464Z DEBUG kernel: [ 0.087136] pcpu-alloc: [0] 0 1
2023-11-23T20:53:04.140468Z INFO kernel: [ 0.087179] Built 1 zonelists, mobility
grouping on. Total pages: 1998866
2023-11-23T20:53:04.140473Z NOTICE kernel: [ 0.087183] Kernel command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console= i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-23T20:53:04.140477Z INFO kernel: [ 0.087331] audit: disabled (until reboot)
2023-11-23T20:53:04.140482Z INFO kernel: [ 0.087343] audit: disabled (until reboot)
2023-11-23T20:53:04.140496Z INFO kernel: [ 0.091474] Dentry cache hash table
entries: 1048576 (order: 11, 8388608 bytes, linear)
2023-11-23T20:53:04.140502Z INFO kernel: [ 0.093769] Inode-cache hash table entries:
524288 (order: 10, 4194304 bytes, linear)
2023-11-23T20:53:04.140506Z INFO kernel: [ 0.093826] mem auto-init: stack:off, heap
alloc:off, heap free:off
2023-11-23T20:53:04.140510Z INFO kernel: [ 0.195530] Memory: 7807732K/8122492K
available (12294K kernel code, 1144K rdata, 2872K rodata, 1596K init, 1228K bss,
314760K reserved, 0K cma-reserved)
2023-11-23T20:53:04.140515Z INFO kernel: [ 0.195611] SLUB: HWalign=64, Order=0-3,
MinObjects=0, CPUs=2, Nodes=1
2023-11-23T20:53:04.140519Z INFO kernel: [ 0.195629] Kernel/User page tables
isolation: enabled
2023-11-23T20:53:04.140529Z INFO kernel: [ 0.195662] ftrace: allocating 38999
entries in 153 pages
2023-11-23T20:53:04.140535Z INFO kernel: [ 0.219673] rcu: Preemptible hierarchical
RCU implementation.
2023-11-23T20:53:04.140539Z INFO kernel: [ 0.219677] rcu: RCU restricting CPUs
from NR_CPUS=64 to nr_cpu_ids=2.
2023-11-23T20:53:04.140544Z INFO kernel: [ 0.219678] Tasks RCU enabled.
2023-11-23T20:53:04.140548Z INFO kernel: [ 0.219680] rcu: RCU calculated value of
scheduler-enlistment delay is 100 jiffies.
2023-11-23T20:53:04.140552Z INFO kernel: [ 0.219681] rcu: Adjusting geometry for
rcu_fanout_leaf=16, nr_cpu_ids=2
2023-11-23T20:53:04.140562Z INFO kernel: [ 0.222249] NR_IRQS: 4352, nr_irqs: 440,
preallocated irqs: 16
2023-11-23T20:53:04.140567Z DEBUG kernel: [ 0.222509] spurious 8259A interrupt:
IRQ7.
2023-11-23T20:53:04.140571Z INFO kernel: [ 0.222519] ACPI: Core revision 20190816

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2023-11-23T20:53:04.140576Z INFO kernel: [ 0.222628] clocksource: hpet: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 76450417870 ns
2023-11-23T20:53:04.140580Z INFO kernel: [ 0.222645] APIC: Switch to symmetric I/O
mode setup
2023-11-23T20:53:04.140585Z INFO kernel: [ 0.223081] ..TIMER: vector=0x30 apic1=0
pin1=2 apic2=-1 pin2=-1
2023-11-23T20:53:04.140589Z INFO kernel: [ 0.227645] clocksource: tsc-early: mask:
0xffffffffffffffff max_cycles: 0x24555ef169a, max_idle_ns: 440795239667 ns
2023-11-23T20:53:04.140600Z INFO kernel: [ 0.227648] Calibrating delay loop
(skipped), value calculated using timer frequency.. 5041.27 BogoMIPS (lpj=2520635)
2023-11-23T20:53:04.140605Z INFO kernel: [ 0.227651] pid_max: default: 32768
minimum: 301
2023-11-23T20:53:04.140610Z INFO kernel: [ 0.246722] LSM: Security Framework
initializing
2023-11-23T20:53:04.140614Z INFO kernel: [ 0.246731] Yama: becoming mindful.
2023-11-23T20:53:04.140618Z INFO kernel: [ 0.246740] Chromium OS LSM: enabled
2023-11-23T20:53:04.140623Z INFO kernel: [ 0.246740] SELinux: Initializing.
2023-11-23T20:53:04.140632Z INFO kernel: [ 0.246805] Mount-cache hash table entries:
16384 (order: 5, 131072 bytes, linear)
2023-11-23T20:53:04.140638Z INFO kernel: [ 0.246850] Mountpoint-cache hash table
entries: 16384 (order: 5, 131072 bytes, linear)
2023-11-23T20:53:04.140642Z INFO kernel: [ 0.247116] mce: CPU0: Thermal monitoring
enabled (TM2)
2023-11-23T20:53:04.140646Z INFO kernel: [ 0.247120] process: using mwait in idle
threads
2023-11-23T20:53:04.140651Z INFO kernel: [ 0.247123] Last level iTLB entries: 4KB
128, 2MB 4, 4MB 4
2023-11-23T20:53:04.140655Z INFO kernel: [ 0.247125] Last level dTLB entries: 4KB
256, 2MB 0, 4MB 32, 1GB 0
2023-11-23T20:53:04.140665Z INFO kernel: [ 0.247128] Spectre V1 : Mitigation:
usercopy/swaps barriers and __user pointer sanitization
2023-11-23T20:53:04.140671Z ERR kernel: [ 0.247132] Spectre V2 : Kernel not compiled
with retpoline; no mitigation available!
2023-11-23T20:53:04.140675Z INFO kernel: [ 0.247133] Spectre V2 : Vulnerable
2023-11-23T20:53:04.140679Z INFO kernel: [ 0.247134] Spectre V2 : Spectre v2 /
SpectreRSB mitigation: Filling RSB on context switch
2023-11-23T20:53:04.140684Z INFO kernel: [ 0.247136] Speculative Store Bypass:
Vulnerable
2023-11-23T20:53:04.140688Z INFO kernel: [ 0.247139] MDS: Vulnerable: Clear CPU
buffers attempted, no microcode
2023-11-23T20:53:04.140699Z INFO kernel: [ 0.247140] MMIO Stale Data: Unknown: No
mitigations
2023-11-23T20:53:04.140704Z INFO kernel: [ 0.247333] Freeing SMP alternatives
memory: 32K
2023-11-23T20:53:04.140708Z INFO kernel: [ 0.349628] smpboot: CPU0: Intel(R)
Core(TM)2 Duo CPU P8700 @ 2.53GHz (family: 0x6, model: 0x17, stepping: 0xa)
2023-11-23T20:53:04.140712Z INFO kernel: [ 0.349647] Performance Events: PEBS fmt0+,
Core2 events, 4-deep LBR, Intel PMU driver.
2023-11-23T20:53:04.140717Z INFO kernel: [ 0.349647] ... version: 2
2023-11-23T20:53:04.140721Z INFO kernel: [ 0.349647] ... bit width: 40
2023-11-23T20:53:04.140725Z INFO kernel: [ 0.349647] ... generic registers: 2
2023-11-23T20:53:04.140736Z INFO kernel: [ 0.349647] ... value mask:
000000ffffffffffff
2023-11-23T20:53:04.140741Z INFO kernel: [ 0.349647] ... max period:
000000007fffffffff
2023-11-23T20:53:04.140746Z INFO kernel: [ 0.349647] ... fixed-purpose events: 3
2023-11-23T20:53:04.140750Z INFO kernel: [ 0.349647] ... event mask:
00000000700000003
2023-11-23T20:53:04.140754Z INFO kernel: [ 0.349647] rcu: Hierarchical SRCU
implementation.
2023-11-23T20:53:04.140759Z INFO kernel: [ 0.349647] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-23T20:53:04.140768Z INFO kernel: [ 0.349647] smp: Bringing up secondary CPUs
...
2023-11-23T20:53:04.140773Z INFO kernel: [ 0.349647] x86: Booting SMP configuration:

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2023-11-23T20:53:04.140778Z INFO kernel: [ 0.349647] ... node #0, CPUs: #1
2023-11-23T20:53:04.140782Z INFO kernel: [ 0.350717] smp: Brought up 1 node, 2 CPUs
2023-11-23T20:53:04.140786Z INFO kernel: [ 0.350730] smpboot: Max logical packages:
1
2023-11-23T20:53:04.140790Z INFO kernel: [ 0.350730] smpboot: Total of 2 processors
activated (10082.54 BogomIPS)
2023-11-23T20:53:04.140800Z INFO kernel: [ 0.353041] devtmpfs: initialized
2023-11-23T20:53:04.140806Z INFO kernel: [ 0.353439] PM: Registering ACPI NVS region
[mem 0x0008f000-0x0008ffff] (4096 bytes)
2023-11-23T20:53:04.140810Z INFO kernel: [ 0.353442] PM: Registering ACPI NVS region
[mem 0xae72b000-0xae92bfff] (2101248 bytes)
2023-11-23T20:53:04.140815Z INFO kernel: [ 0.353472] PM: Registering ACPI NVS region
[mem 0xbf097000-0xbf098fff] (8192 bytes)
2023-11-23T20:53:04.140819Z INFO kernel: [ 0.353474] PM: Registering ACPI NVS region
[mem 0xbf09b000-0xbf09cfff] (8192 bytes)
2023-11-23T20:53:04.140824Z INFO kernel: [ 0.353476] PM: Registering ACPI NVS region
[mem 0xbfec2000-0xbfec5fff] (16384 bytes)
2023-11-23T20:53:04.140828Z INFO kernel: [ 0.353477] PM: Registering ACPI NVS region
[mem 0xbfecd000-0xbfedefff] (73728 bytes)
2023-11-23T20:53:04.140838Z INFO kernel: [ 0.353482] reboot: Apple MacBookPro5
series board detected. Selecting PCI-method for reboots.
2023-11-23T20:53:04.140844Z INFO kernel: [ 0.353564] clocksource: jiffies: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1911260446275000 ns
2023-11-23T20:53:04.140848Z INFO kernel: [ 0.353570] futex hash table entries: 512
(order: 3, 32768 bytes, linear)
2023-11-23T20:53:04.140853Z INFO kernel: [ 0.353623] pinctrl core: initialized
pinctrl subsystem
2023-11-23T20:53:04.140857Z INFO kernel: [ 0.353794] PM: RTC time: 20:52:27, date:
2023-11-23
2023-11-23T20:53:04.140861Z INFO kernel: [ 0.353798] thermal_sys: Registered thermal
governor 'bang_bang'
2023-11-23T20:53:04.140871Z INFO kernel: [ 0.353799] thermal_sys: Registered thermal
governor 'step_wise'
2023-11-23T20:53:04.140876Z INFO kernel: [ 0.353800] thermal_sys: Registered thermal
governor 'user_space'
2023-11-23T20:53:04.140880Z INFO kernel: [ 0.354016] NET: Registered protocol family
16
2023-11-23T20:53:04.140885Z INFO kernel: [ 0.354307] cpuidle: using governor ladder
2023-11-23T20:53:04.140889Z INFO kernel: [ 0.354314] cpuidle: using governor menu
2023-11-23T20:53:04.140893Z INFO kernel: [ 0.354439] ACPI: bus type PCI registered
2023-11-23T20:53:04.140904Z INFO kernel: [ 0.354442] acpiphp: ACPI Hot Plug PCI
Controller Driver version: 0.5
2023-11-23T20:53:04.140909Z INFO kernel: [ 0.354663] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-23T20:53:04.140914Z INFO kernel: [ 0.354679] PCI: not using MMCONFIG
2023-11-23T20:53:04.140918Z INFO kernel: [ 0.354681] PCI: Using configuration type 1
for base access
2023-11-23T20:53:04.140922Z INFO kernel: [ 0.357682] cryptd: max_cpu_qlen set to
1000
2023-11-23T20:53:04.140927Z INFO kernel: [ 0.357710] ACPI: Disabled all _OSI OS
vendors
2023-11-23T20:53:04.140931Z INFO kernel: [ 0.357710] ACPI: Added _OSI(Module Device)
2023-11-23T20:53:04.140941Z INFO kernel: [ 0.357710] ACPI: Added _OSI(Processor
Device)
2023-11-23T20:53:04.140946Z INFO kernel: [ 0.357710] ACPI: Added _OSI(3.0 _SCP
Extensions)
2023-11-23T20:53:04.140950Z INFO kernel: [ 0.357710] ACPI: Added _OSI(Processor
Aggregator Device)
2023-11-23T20:53:04.140955Z INFO kernel: [ 0.357710] ACPI: Added _OSI(Linux-Dell-
Video)
2023-11-23T20:53:04.140959Z INFO kernel: [ 0.357710] ACPI: Added _OSI(Linux-Lenovo-
NV-HDMI-Audio)
2023-11-23T20:53:04.140963Z INFO kernel: [ 0.357710] ACPI: Added _OSI(Linux-HPI-
Hybrid-Graphics)
2023-11-23T20:53:04.140974Z INFO kernel: [ 0.357711] ACPI: Added _OSI(Darwin)

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2023-11-23T20:53:04.140979Z INFO kernel: [ 0.362036] ACPI: 3 ACPI AML tables
successfully acquired and loaded
2023-11-23T20:53:04.140983Z INFO kernel: [ 0.362344] ACPI: EC: EC started
2023-11-23T20:53:04.140987Z INFO kernel: [ 0.362345] ACPI: EC: interrupt blocked
2023-11-23T20:53:04.140992Z INFO kernel: [ 0.364064] ACPI: \: Used as first EC
2023-11-23T20:53:04.140996Z INFO kernel: [ 0.364066] ACPI: \: GPE=0x3f,
EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-23T20:53:04.141024Z INFO kernel: [ 0.364068] ACPI: EC: Boot EC DT EC used to
handle transactions
2023-11-23T20:53:04.141031Z NOTICE kernel: [ 0.364338] ACPI: BIOS _OSI(Darwin) query
honored via DMI
2023-11-23T20:53:04.141035Z INFO kernel: [ 0.365311] ACPI: Dynamic OEM Table Load:
2023-11-23T20:53:04.141040Z INFO kernel: [ 0.365318] ACPI: SSDT 0xFFFFF8A4836F5B800
0002BC (v01 APPLE Cpu0Ist 00003000 INTL 20061109)
2023-11-23T20:53:04.141044Z INFO kernel: [ 0.365827] ACPI: Dynamic OEM Table Load:
2023-11-23T20:53:04.141048Z INFO kernel: [ 0.365832] ACPI: SSDT 0xFFFFF8A4836F5BC00
0002AD (v01 APPLE Cpu0Cst 00003001 INTL 20061109)
2023-11-23T20:53:04.141053Z INFO kernel: [ 0.366410] ACPI: Dynamic OEM Table Load:
2023-11-23T20:53:04.141063Z INFO kernel: [ 0.366416] ACPI: SSDT 0xFFFFF8A4836F2FA00
0000C8 (v01 APPLE Cpu1Ist 00003000 INTL 20061109)
2023-11-23T20:53:04.141068Z INFO kernel: [ 0.366836] ACPI: Dynamic OEM Table Load:
2023-11-23T20:53:04.141072Z INFO kernel: [ 0.366841] ACPI: SSDT 0xFFFFF8A4836F29CC0
000085 (v01 APPLE Cpu1Cst 00003000 INTL 20061109)
2023-11-23T20:53:04.141077Z INFO kernel: [ 0.367439] ACPI: Interpreter enabled
2023-11-23T20:53:04.141211Z INFO kernel: [ 0.367455] ACPI: (supports S0 S3 S5)
2023-11-23T20:53:04.141216Z INFO kernel: [ 0.367457] ACPI: Using IOAPIC for
interrupt routing
2023-11-23T20:53:04.141228Z INFO kernel: [ 0.367484] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-23T20:53:04.141234Z INFO kernel: [ 0.368945] PCI: MMCONFIG at [mem
0xf0000000-0xffffffff] reserved in ACPI motherboard resources
2023-11-23T20:53:04.141238Z INFO kernel: [ 0.368949] PCI: MMCONFIG for 0000 [bus00-
3f] at [mem 0xf0000000-0xf3fffffff] (base 0xf0000000) (size reduced!)
2023-11-23T20:53:04.141243Z INFO kernel: [ 0.368960] PCI: Using host bridge windows
from ACPI; if necessary, use "pci=nocrs" and report a bug
2023-11-23T20:53:04.141248Z INFO kernel: [ 0.369252] ACPI: Enabled 8 GPEs in block
00 to 1F
2023-11-23T20:53:04.141252Z INFO kernel: [ 0.369275] ACPI: Enabled 4 GPEs in block
20 to 5F
2023-11-23T20:53:04.141262Z INFO kernel: [ 0.380636] ACPI: PCI Root Bridge [PCI0]
(domain 0000 [bus 00-ff])
2023-11-23T20:53:04.141268Z INFO kernel: [ 0.380642] acpi PNP0A08:00: _OSC: OS
assumes control of [PCIeHotplug SHPCHotplug AER PCIeCapability LTR]
2023-11-23T20:53:04.141272Z INFO kernel: [ 0.380650] acpi PNP0A08:00: [Firmware
Info]: MMCONFIG for domain 0000 [bus 00-3f] only partially covers this bridge
2023-11-23T20:53:04.141276Z INFO kernel: [ 0.380941] PCI host bridge to bus 0000:00
2023-11-23T20:53:04.141281Z INFO kernel: [ 0.380944] pci_bus 0000:00: root bus
resource [io 0x0000-0x0cf7 window]
2023-11-23T20:53:04.141285Z INFO kernel: [ 0.380947] pci_bus 0000:00: root bus
resource [io 0x0d00-0xffff window]
2023-11-23T20:53:04.141295Z INFO kernel: [ 0.380949] pci_bus 0000:00: root bus
resource [mem 0x000a0000-0x000bffff window]
2023-11-23T20:53:04.141301Z INFO kernel: [ 0.380951] pci_bus 0000:00: root bus
resource [mem 0x000c0000-0x000c3fff window]
2023-11-23T20:53:04.141305Z INFO kernel: [ 0.380953] pci_bus 0000:00: root bus
resource [mem 0x000c4000-0x000c7fff window]
2023-11-23T20:53:04.141309Z INFO kernel: [ 0.380955] pci_bus 0000:00: root bus
resource [mem 0x000c8000-0x000cbfff window]
2023-11-23T20:53:04.141314Z INFO kernel: [ 0.380957] pci_bus 0000:00: root bus
resource [mem 0x000cc000-0x000cffff window]
2023-11-23T20:53:04.141318Z INFO kernel: [ 0.380959] pci_bus 0000:00: root bus
resource [mem 0x000d0000-0x000d3fff window]
2023-11-23T20:53:04.141328Z INFO kernel: [ 0.380961] pci_bus 0000:00: root bus
resource [mem 0x000d4000-0x000d7fff window]
2023-11-23T20:53:04.141333Z INFO kernel: [ 0.380963] pci_bus 0000:00: root bus

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resource [mem 0x000d8000-0x000dbfff window]
2023-11-23T20:53:04.141338Z INFO kernel: [
resource [mem 0x000dc000-0x000dffff window]
2023-11-23T20:53:04.141342Z INFO kernel: [
resource [mem 0x000e0000-0x000e3fff window]
2023-11-23T20:53:04.141347Z INFO kernel: [
resource [mem 0x000e4000-0x000e7fff window]
2023-11-23T20:53:04.141351Z INFO kernel: [
resource [mem 0x000e8000-0x000ebfff window]
2023-11-23T20:53:04.141355Z INFO kernel: [
resource [mem 0x000ec000-0x000effff window]
2023-11-23T20:53:04.141366Z INFO kernel: [
resource [mem 0x000f0000-0x000fffff window]
2023-11-23T20:53:04.141371Z INFO kernel: [
resource [mem 0xc0000000-0xfebfffff window]
2023-11-23T20:53:04.141375Z INFO kernel: [
resource [bus 00-ff]
2023-11-23T20:53:04.141380Z INFO kernel: [
type 00 class 0x060000
2023-11-23T20:53:04.141384Z INFO kernel: [
type 00 class 0x050000
2023-11-23T20:53:04.141388Z INFO kernel: [
type 00 class 0x060100
2023-11-23T20:53:04.141398Z INFO kernel: [
0x2000-0x20ff]
2023-11-23T20:53:04.141403Z INFO kernel: [
type 00 class 0x050000
2023-11-23T20:53:04.141408Z INFO kernel: [
type 00 class 0x0c0500
2023-11-23T20:53:04.141412Z INFO kernel: [
0x2180-0x21bf]
2023-11-23T20:53:04.141416Z INFO kernel: [
0x2140-0x217f]
2023-11-23T20:53:04.141420Z INFO kernel: [
0x2100-0x213f]
2023-11-23T20:53:04.141425Z INFO kernel: [
supported from D3hot D3cold
2023-11-23T20:53:04.141435Z INFO kernel: [
type 00 class 0x050000
2023-11-23T20:53:04.141440Z INFO kernel: [
type 00 class 0x050000
2023-11-23T20:53:04.141445Z INFO kernel: [
type 00 class 0x0b4000
2023-11-23T20:53:04.141449Z INFO kernel: [
[mem 0xd3500000-0xd357ffff]
2023-11-23T20:53:04.141453Z INFO kernel: [
type 00 class 0x0c0310
2023-11-23T20:53:04.141458Z INFO kernel: [
[mem 0xd3588000-0xd358ffff]
2023-11-23T20:53:04.141467Z INFO kernel: [
D2
2023-11-23T20:53:04.141473Z INFO kernel: [
supported from D0 D1 D2 D3hot D3cold
2023-11-23T20:53:04.141477Z INFO kernel: [
type 00 class 0x0c0320
2023-11-23T20:53:04.141482Z INFO kernel: [
[mem 0xd3589200-0xd35892ff]
2023-11-23T20:53:04.141486Z INFO kernel: [
D2
2023-11-23T20:53:04.141490Z INFO kernel: [
supported from D0 D1 D2 D3hot D3cold
2023-11-23T20:53:04.141500Z INFO kernel: [
type 00 class 0x0c0310
2023-11-23T20:53:04.141505Z INFO kernel: [
[mem 0xd3587000-0xd3587fff]
0.380965] pci_bus 0000:00: root bus
0.380967] pci_bus 0000:00: root bus
0.380969] pci_bus 0000:00: root bus
0.380971] pci_bus 0000:00: root bus
0.380973] pci_bus 0000:00: root bus
0.380976] pci_bus 0000:00: root bus
0.380978] pci_bus 0000:00: root bus
0.380980] pci_bus 0000:00: root bus
0.380998] pci 0000:00:00.0: [10de:0a82]
0.381213] pci 0000:00:00.1: [10de:0a88]
0.381435] pci 0000:00:03.0: [10de:0aae]
0.381447] pci 0000:00:03.0: reg 0x10: [io
0.381585] pci 0000:00:03.1: [10de:0aa4]
0.381751] pci 0000:00:03.2: [10de:0aa2]
0.381765] pci 0000:00:03.2: reg 0x10: [io
0.381784] pci 0000:00:03.2: reg 0x20: [io
0.381791] pci 0000:00:03.2: reg 0x24: [io
0.381824] pci 0000:00:03.2: PME#
0.381947] pci 0000:00:03.3: [10de:0a89]
0.382162] pci 0000:00:03.4: [10de:0a98]
0.382308] pci 0000:00:03.5: [10de:0aa3]
0.382336] pci 0000:00:03.5: reg 0x10:
0.382556] pci 0000:00:04.0: [10de:0aa5]
0.382570] pci 0000:00:04.0: reg 0x10:
0.382616] pci 0000:00:04.0: supports D1
D2
0.382618] pci 0000:00:04.0: PME#
0.382779] pci 0000:00:04.1: [10de:0aa6]
0.382794] pci 0000:00:04.1: reg 0x10:
0.382846] pci 0000:00:04.1: supports D1
D2
0.382848] pci 0000:00:04.1: PME#
0.383016] pci 0000:00:06.0: [10de:0aa7]
0.383030] pci 0000:00:06.0: reg 0x10:

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2023-11-23T20:53:04.141509Z INFO kernel: [ 0.383076] pci 0000:00:06.0: supports D1
D2
2023-11-23T20:53:04.141514Z INFO kernel: [ 0.383078] pci 0000:00:06.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T20:53:04.141518Z INFO kernel: [ 0.383230] pci 0000:00:06.1: [10de:0aa9]
type 00 class 0x0c0320
2023-11-23T20:53:04.141522Z INFO kernel: [ 0.383245] pci 0000:00:06.1: reg 0x10:
[mem 0xd3589100-0xd35891ff]
2023-11-23T20:53:04.141526Z INFO kernel: [ 0.383296] pci 0000:00:06.1: supports D1
D2
2023-11-23T20:53:04.141537Z INFO kernel: [ 0.383298] pci 0000:00:06.1: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T20:53:04.141542Z INFO kernel: [ 0.383459] pci 0000:00:08.0: [10de:0ac0]
type 00 class 0x040300
2023-11-23T20:53:04.141546Z INFO kernel: [ 0.383471] pci 0000:00:08.0: reg 0x10:
[mem 0xd3580000-0xd3583fff]
2023-11-23T20:53:04.141551Z INFO kernel: [ 0.383511] pci 0000:00:08.0: PME#
supported from D3hot D3cold
2023-11-23T20:53:04.141555Z INFO kernel: [ 0.383622] pci 0000:00:09.0: [10de:0aab]
type 01 class 0x060401
2023-11-23T20:53:04.141560Z INFO kernel: [ 0.383747] pci 0000:00:0a.0: [10de:0ab0]
type 00 class 0x020000
2023-11-23T20:53:04.141570Z INFO kernel: [ 0.383760] pci 0000:00:0a.0: reg 0x10:
[mem 0xd3586000-0xd3586fff]
2023-11-23T20:53:04.141575Z INFO kernel: [ 0.383765] pci 0000:00:0a.0: reg 0x14: [io
0x21e0-0x21e7]
2023-11-23T20:53:04.141579Z INFO kernel: [ 0.383771] pci 0000:00:0a.0: reg 0x18:
[mem 0xd3589000-0xd35890ff]
2023-11-23T20:53:04.141584Z INFO kernel: [ 0.383777] pci 0000:00:0a.0: reg 0x1c:
[mem 0xd3589300-0xd358930f]
2023-11-23T20:53:04.141588Z INFO kernel: [ 0.383812] pci 0000:00:0a.0: supports D1
D2
2023-11-23T20:53:04.141592Z INFO kernel: [ 0.383814] pci 0000:00:0a.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T20:53:04.141597Z INFO kernel: [ 0.383928] pci 0000:00:0b.0: [10de:0ab9]
type 00 class 0x010601
2023-11-23T20:53:04.141607Z INFO kernel: [ 0.383940] pci 0000:00:0b.0: reg 0x10: [io
0x21d8-0x21df]
2023-11-23T20:53:04.141612Z INFO kernel: [ 0.383946] pci 0000:00:0b.0: reg 0x14: [io
0x21ec-0x21ef]
2023-11-23T20:53:04.141617Z INFO kernel: [ 0.383951] pci 0000:00:0b.0: reg 0x18: [io
0x21d0-0x21d7]
2023-11-23T20:53:04.141621Z INFO kernel: [ 0.383957] pci 0000:00:0b.0: reg 0x1c: [io
0x21e8-0x21eb]
2023-11-23T20:53:04.141625Z INFO kernel: [ 0.383962] pci 0000:00:0b.0: reg 0x20: [io
0x21c0-0x21cf]
2023-11-23T20:53:04.141630Z INFO kernel: [ 0.383968] pci 0000:00:0b.0: reg 0x24:
[mem 0xd3584000-0xd3585fff]
2023-11-23T20:53:04.141639Z INFO kernel: [ 0.384127] pci 0000:00:0c.0: [10de:0ac4]
type 01 class 0x060400
2023-11-23T20:53:04.141644Z INFO kernel: [ 0.384241] pci 0000:00:0c.0: enabling
Extended Tags
2023-11-23T20:53:04.141649Z INFO kernel: [ 0.384386] pci 0000:00:0c.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T20:53:04.141653Z INFO kernel: [ 0.384565] pci 0000:00:10.0: [10de:0aa0]
type 01 class 0x060400
2023-11-23T20:53:04.141657Z INFO kernel: [ 0.384606] pci 0000:00:10.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T20:53:04.141661Z INFO kernel: [ 0.384758] pci 0000:00:15.0: [10de:0ac6]
type 01 class 0x060400
2023-11-23T20:53:04.141676Z INFO kernel: [ 0.384887] pci 0000:00:15.0: enabling
Extended Tags
2023-11-23T20:53:04.141681Z INFO kernel: [ 0.385031] pci 0000:00:15.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T20:53:04.141685Z INFO kernel: [ 0.385236] pci 0000:00:16.0: [10de:0ac7]

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type 01 class 0x060400
2023-11-23T20:53:04.141690Z INFO kernel: [ 0.385365] pci 0000:00:16.0: enabling
Extended Tags
2023-11-23T20:53:04.141694Z INFO kernel: [ 0.385509] pci 0000:00:16.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T20:53:04.141698Z INFO kernel: [ 0.385703] pci_bus 0000:01: extended
config space not accessible
2023-11-23T20:53:04.141703Z INFO kernel: [ 0.385753] pci 0000:00:09.0: PCI bridge to
[bus 01] (subtractive decode)
2023-11-23T20:53:04.141713Z INFO kernel: [ 0.385759] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34fffff]
2023-11-23T20:53:04.141718Z INFO kernel: [ 0.385763] pci 0000:00:09.0: bridge
window [io 0x0000-0x0cf7 window] (subtractive decode)
2023-11-23T20:53:04.141723Z INFO kernel: [ 0.385765] pci 0000:00:09.0: bridge
window [io 0x0d00-0xffff window] (subtractive decode)
2023-11-23T20:53:04.141727Z INFO kernel: [ 0.385767] pci 0000:00:09.0: bridge
window [mem 0x000a0000-0x000bffff window] (subtractive decode)
2023-11-23T20:53:04.141732Z INFO kernel: [ 0.385769] pci 0000:00:09.0: bridge
window [mem 0x000c0000-0x000c3fff window] (subtractive decode)
2023-11-23T20:53:04.141737Z INFO kernel: [ 0.385771] pci 0000:00:09.0: bridge
window [mem 0x000c4000-0x000c7fff window] (subtractive decode)
2023-11-23T20:53:04.141747Z INFO kernel: [ 0.385774] pci 0000:00:09.0: bridge
window [mem 0x000c8000-0x000cbfff window] (subtractive decode)
2023-11-23T20:53:04.141752Z INFO kernel: [ 0.385776] pci 0000:00:09.0: bridge
window [mem 0x000cc000-0x000cffff window] (subtractive decode)
2023-11-23T20:53:04.141757Z INFO kernel: [ 0.385778] pci 0000:00:09.0: bridge
window [mem 0x000d0000-0x000d3fff window] (subtractive decode)
2023-11-23T20:53:04.141761Z INFO kernel: [ 0.385780] pci 0000:00:09.0: bridge
window [mem 0x000d4000-0x000d7fff window] (subtractive decode)
2023-11-23T20:53:04.141766Z INFO kernel: [ 0.385782] pci 0000:00:09.0: bridge
window [mem 0x000d8000-0x000dbfff window] (subtractive decode)
2023-11-23T20:53:04.141776Z INFO kernel: [ 0.385785] pci 0000:00:09.0: bridge
window [mem 0x000dc000-0x000dffff window] (subtractive decode)
2023-11-23T20:53:04.141914Z INFO kernel: [ 0.385787] pci 0000:00:09.0: bridge
window [mem 0x000e0000-0x000e3fff window] (subtractive decode)
2023-11-23T20:53:04.141921Z INFO kernel: [ 0.385789] pci 0000:00:09.0: bridge
window [mem 0x000e4000-0x000e7fff window] (subtractive decode)
2023-11-23T20:53:04.141926Z INFO kernel: [ 0.385791] pci 0000:00:09.0: bridge
window [mem 0x000e8000-0x000ebfff window] (subtractive decode)
2023-11-23T20:53:04.141931Z INFO kernel: [ 0.385793] pci 0000:00:09.0: bridge
window [mem 0x000ec000-0x000effff window] (subtractive decode)
2023-11-23T20:53:04.141942Z INFO kernel: [ 0.385796] pci 0000:00:09.0: bridge
window [mem 0x000f0000-0x000fffff window] (subtractive decode)
2023-11-23T20:53:04.141948Z INFO kernel: [ 0.385798] pci 0000:00:09.0: bridge
window [mem 0xc0000000-0xfebfffff window] (subtractive decode)
2023-11-23T20:53:04.141952Z INFO kernel: [ 0.385905] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-23T20:53:04.141956Z INFO kernel: [ 0.385925] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33fffff]
2023-11-23T20:53:04.141961Z INFO kernel: [ 0.385954] pci_bus 0000:03: extended
config space not accessible
2023-11-23T20:53:04.141965Z INFO kernel: [ 0.385988] pci 0000:03:00.0: [10de:0863]
type 00 class 0x030000
2023-11-23T20:53:04.141975Z INFO kernel: [ 0.386000] pci 0000:03:00.0: reg 0x10:
[mem 0xd2000000-0xd2ffffff]
2023-11-23T20:53:04.141980Z INFO kernel: [ 0.386009] pci 0000:03:00.0: reg 0x14:
[mem 0xc0000000-0xcfffffff 64bit pref]
2023-11-23T20:53:04.141985Z INFO kernel: [ 0.386018] pci 0000:03:00.0: reg 0x1c:
[mem 0xd0000000-0xd1ffffff 64bit pref]
2023-11-23T20:53:04.141989Z INFO kernel: [ 0.386025] pci 0000:03:00.0: reg 0x24: [io
0x1000-0x107f]
2023-11-23T20:53:04.141994Z INFO kernel: [ 0.386032] pci 0000:03:00.0: reg 0x30:
[mem 0xd3000000-0xd301ffff pref]
2023-11-23T20:53:04.141998Z INFO kernel: [ 0.386158] pci 0000:00:10.0: PCI bridge to
[bus 03]

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2023-11-23T20:53:04.142031Z INFO kernel: [ 0.386162] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-23T20:53:04.142044Z INFO kernel: [ 0.386165] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30ffffff]
2023-11-23T20:53:04.142049Z INFO kernel: [ 0.386169] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T20:53:04.142054Z INFO kernel: [ 0.386438] pci 0000:04:00.0: [14e4:432b]
type 00 class 0x028000
2023-11-23T20:53:04.142058Z INFO kernel: [ 0.386466] pci 0000:04:00.0: reg 0x10:
[mem 0xd3200000-0xd3203fff 64bit]
2023-11-23T20:53:04.142062Z INFO kernel: [ 0.386505] pci 0000:04:00.0: enabling
Extended Tags
2023-11-23T20:53:04.142067Z INFO kernel: [ 0.386577] pci 0000:04:00.0: supports D1
D2
2023-11-23T20:53:04.142077Z INFO kernel: [ 0.386579] pci 0000:04:00.0: PME#
supported from D0 D3hot D3cold
2023-11-23T20:53:04.142082Z INFO kernel: [ 0.387211] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-23T20:53:04.142086Z INFO kernel: [ 0.387231] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32ffffff]
2023-11-23T20:53:04.142091Z INFO kernel: [ 0.387360] pci 0000:05:00.0: [11c1:5901]
type 00 class 0x0c0010
2023-11-23T20:53:04.142095Z INFO kernel: [ 0.387391] pci 0000:05:00.0: reg 0x10:
[mem 0xd3100000-0xd3100fff 64bit]
2023-11-23T20:53:04.142099Z INFO kernel: [ 0.387507] pci 0000:05:00.0: supports D1
D2
2023-11-23T20:53:04.142103Z INFO kernel: [ 0.387509] pci 0000:05:00.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T20:53:04.142113Z INFO kernel: [ 0.387706] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-23T20:53:04.142118Z INFO kernel: [ 0.387726] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31ffffff]
2023-11-23T20:53:04.142123Z DEBUG kernel: [ 0.387790] pci_bus 0000:00: on NUMA node
0
2023-11-23T20:53:04.142127Z INFO kernel: [ 0.388208] ACPI: PCI Interrupt Link [LNK1]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T20:53:04.142132Z INFO kernel: [ 0.388305] ACPI: PCI Interrupt Link [LNK2]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T20:53:04.142136Z INFO kernel: [ 0.388399] ACPI: PCI Interrupt Link [LNK3]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T20:53:04.142147Z INFO kernel: [ 0.388493] ACPI: PCI Interrupt Link [LNK4]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T20:53:04.142152Z INFO kernel: [ 0.388586] ACPI: PCI Interrupt Link [Z003]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T20:53:04.142156Z INFO kernel: [ 0.388684] ACPI: PCI Interrupt Link [Z004]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T20:53:04.142161Z INFO kernel: [ 0.388778] ACPI: PCI Interrupt Link [Z005]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T20:53:04.142165Z INFO kernel: [ 0.388872] ACPI: PCI Interrupt Link [Z006]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T20:53:04.142170Z INFO kernel: [ 0.388964] ACPI: PCI Interrupt Link [Z007]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T20:53:04.142181Z INFO kernel: [ 0.389056] ACPI: PCI Interrupt Link [Z008]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T20:53:04.142186Z INFO kernel: [ 0.389148] ACPI: PCI Interrupt Link [Z009]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T20:53:04.142190Z INFO kernel: [ 0.389241] ACPI: PCI Interrupt Link [Z00A]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T20:53:04.142194Z INFO kernel: [ 0.389332] ACPI: PCI Interrupt Link [Z00B]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T20:53:04.142199Z INFO kernel: [ 0.389424] ACPI: PCI Interrupt Link [Z00C]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T20:53:04.142203Z INFO kernel: [ 0.389516] ACPI: PCI Interrupt Link [Z00D]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T20:53:04.142208Z INFO kernel: [ 0.389609] ACPI: PCI Interrupt Link [Z00E]

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(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T20:53:04.142219Z INFO kernel: [ 0.389708] ACPI: PCI Interrupt Link [Z00F]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T20:53:04.142224Z INFO kernel: [ 0.389802] ACPI: PCI Interrupt Link [Z00G]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T20:53:04.142228Z INFO kernel: [ 0.389897] ACPI: PCI Interrupt Link [Z00H]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T20:53:04.142233Z INFO kernel: [ 0.389991] ACPI: PCI Interrupt Link [Z00I]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T20:53:04.142238Z INFO kernel: [ 0.390087] ACPI: PCI Interrupt Link [Z00J]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T20:53:04.142242Z INFO kernel: [ 0.390183] ACPI: PCI Interrupt Link [Z00K]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T20:53:04.142252Z INFO kernel: [ 0.390279] ACPI: PCI Interrupt Link [Z00L]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T20:53:04.142257Z INFO kernel: [ 0.390374] ACPI: PCI Interrupt Link [Z00M]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T20:53:04.142261Z INFO kernel: [ 0.390468] ACPI: PCI Interrupt Link [Z00N]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T20:53:04.142265Z INFO kernel: [ 0.390562] ACPI: PCI Interrupt Link [Z00O]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T20:53:04.142270Z INFO kernel: [ 0.390662] ACPI: PCI Interrupt Link [Z00P]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T20:53:04.142274Z INFO kernel: [ 0.390757] ACPI: PCI Interrupt Link [Z00Q]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T20:53:04.142278Z INFO kernel: [ 0.390852] ACPI: PCI Interrupt Link [Z00R]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T20:53:04.142288Z INFO kernel: [ 0.390946] ACPI: PCI Interrupt Link [Z00S]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T20:53:04.142294Z INFO kernel: [ 0.391042] ACPI: PCI Interrupt Link [Z00T]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T20:53:04.142298Z INFO kernel: [ 0.391135] ACPI: PCI Interrupt Link [Z00U]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T20:53:04.142302Z INFO kernel: [ 0.391230] ACPI: PCI Interrupt Link [LSMB]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-23T20:53:04.142307Z INFO kernel: [ 0.391324] ACPI: PCI Interrupt Link [LUS0]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-23T20:53:04.138936Z WARNING rsyslogd[533]: warning: ~ action is deprecated,
consider using the 'stop' statement instead [v8.2112.0 try
https://www.rsyslog.com/e/2307 ]
2023-11-23T20:53:04.138960Z WARNING rsyslogd[533]: warning: ~ action is deprecated,
consider using the 'stop' statement instead [v8.2112.0 try
https://www.rsyslog.com/e/2307 ]
2023-11-23T20:53:04.138971Z INFO rsyslogd[533]: rsyslogd's groupid changed to 202
2023-11-23T20:53:04.138985Z INFO rsyslogd[533]: rsyslogd's userid changed to 202
2023-11-23T20:53:04.138998Z INFO rsyslogd[533]: [origin software="rsyslogd"
swVersion="8.2112.0" x-pid="533" x-info="https://www.rsyslog.com"] start
2023-11-23T20:53:04.143086Z INFO kernel: [ 0.391417] ACPI: PCI Interrupt Link [LUS2]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-23T20:53:04.143106Z INFO kernel: [ 0.391511] ACPI: PCI Interrupt Link [LMAC]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-23T20:53:04.143111Z INFO kernel: [ 0.391607] ACPI: PCI Interrupt Link [LAZA]
(IRQs 16 17 18 19 *20 21 22 23)
2023-11-23T20:53:04.143116Z INFO kernel: [ 0.391708] ACPI: PCI Interrupt Link [LGPU]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T20:53:04.143120Z INFO kernel: [ 0.391800] ACPI: PCI Interrupt Link [LPID]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T20:53:04.143124Z INFO kernel: [ 0.391893] ACPI: PCI Interrupt Link [LSI0]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T20:53:04.143129Z INFO kernel: [ 0.391986] ACPI: PCI Interrupt Link [LSI1]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T20:53:04.143139Z INFO kernel: [ 0.392079] ACPI: PCI Interrupt Link [Z000]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T20:53:04.143149Z INFO kernel: [ 0.392172] ACPI: PCI Interrupt Link [Z001]
(IRQs 16 17 18 19 20 21 22 *23)
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2023-11-23T20:53:04.143153Z INFO kernel: [ 0.392263] ACPI: PCI Interrupt Link [LPMU]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T20:53:04.143158Z INFO kernel: [ 0.392496] ACPI: EC: interrupt unblocked
2023-11-23T20:53:04.143162Z INFO kernel: [ 0.392511] ACPI: EC: event unblocked
2023-11-23T20:53:04.143166Z INFO kernel: [ 0.392520] ACPI: \_SB_.PCI0.LPCB.EC__:
GPE=0x3f, EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-23T20:53:04.143171Z INFO kernel: [ 0.392522] ACPI: \_SB_.PCI0.LPCB.EC__:
Boot DSDT EC used to handle transactions and events
2023-11-23T20:53:04.143185Z INFO kernel: [ 0.392655] iommu: Default domain type:
Translated
2023-11-23T20:53:04.143190Z INFO kernel: [ 0.392714] pci 0000:03:00.0: vgaarb: VGA
device added: decodes=io+mem,owns=none,locks=none
2023-11-23T20:53:04.143195Z INFO kernel: [ 0.392717] pci 0000:03:00.0: vgaarb:
bridge control possible
2023-11-23T20:53:04.143199Z INFO kernel: [ 0.392720] pci 0000:03:00.0: vgaarb:
setting as boot device
2023-11-23T20:53:04.143203Z INFO kernel: [ 0.392721] vgaarb: loaded
2023-11-23T20:53:04.143207Z NOTICE kernel: [ 0.392837] SCSI subsystem initialized
2023-11-23T20:53:04.143217Z DEBUG kernel: [ 0.392880] libata version 3.00 loaded.
2023-11-23T20:53:04.143222Z INFO kernel: [ 0.392920] ACPI: bus type USB registered
2023-11-23T20:53:04.143227Z INFO kernel: [ 0.392942] usbcore: registered new
interface driver usbfs
2023-11-23T20:53:04.143231Z INFO kernel: [ 0.392954] usbcore: registered new
interface driver hub
2023-11-23T20:53:04.143235Z INFO kernel: [ 0.392962] usbcore: registered new device
driver usb
2023-11-23T20:53:04.143239Z INFO kernel: [ 0.392988] mc: Linux media interface:
v0.10
2023-11-23T20:53:04.143244Z INFO kernel: [ 0.392995] videodev: Linux video capture
interface: v2.00
2023-11-23T20:53:04.143253Z INFO kernel: [ 0.393044] Registered efivars operations
2023-11-23T20:53:04.143258Z INFO kernel: [ 0.393098] chromeos_acpi: installed
2023-11-23T20:53:04.143263Z INFO kernel: [ 0.393120] Advanced Linux Sound
Architecture Driver Initialized.
2023-11-23T20:53:04.143267Z INFO kernel: [ 0.393122] PCI: Using ACPI for IRQ routing
2023-11-23T20:53:04.143271Z DEBUG kernel: [ 0.394825] PCI: pci_cache_line_size set
to 64 bytes
2023-11-23T20:53:04.143275Z DEBUG kernel: [ 0.395217] e820: reserve RAM buffer [mem
0x0008f000-0x0008ffff]
2023-11-23T20:53:04.143285Z DEBUG kernel: [ 0.395218] e820: reserve RAM buffer [mem
0xaaaf13000-0xabffffffffff]
2023-11-23T20:53:04.143290Z DEBUG kernel: [ 0.395219] e820: reserve RAM buffer [mem
0xae6c8000-0xaffffffffffff]
2023-11-23T20:53:04.143294Z DEBUG kernel: [ 0.395221] e820: reserve RAM buffer [mem
0xae6de000-0xaffffffffffff]
2023-11-23T20:53:04.143298Z DEBUG kernel: [ 0.395223] e820: reserve RAM buffer [mem
0xae6f9000-0xaffffffffffff]
2023-11-23T20:53:04.143303Z DEBUG kernel: [ 0.395224] e820: reserve RAM buffer [mem
0xae718000-0xaffffffffffff]
2023-11-23T20:53:04.143307Z DEBUG kernel: [ 0.395226] e820: reserve RAM buffer [mem
0xae72b000-0xaffffffffffff]
2023-11-23T20:53:04.143459Z DEBUG kernel: [ 0.395227] e820: reserve RAM buffer [mem
0xaeff9000-0xaffffffffffff]
2023-11-23T20:53:04.143465Z DEBUG kernel: [ 0.395228] e820: reserve RAM buffer [mem
0xaf000000-0xaffffffffffff]
2023-11-23T20:53:04.143470Z DEBUG kernel: [ 0.395229] e820: reserve RAM buffer [mem
0xbf07b000-0xbffffffffff]
2023-11-23T20:53:04.143474Z DEBUG kernel: [ 0.395238] e820: reserve RAM buffer [mem
0xbf07e000-0xbffffffffff]
2023-11-23T20:53:04.143478Z DEBUG kernel: [ 0.395246] e820: reserve RAM buffer [mem
0xbf083000-0xbffffffffff]
2023-11-23T20:53:04.143482Z DEBUG kernel: [ 0.395254] e820: reserve RAM buffer [mem
0xbf087000-0xbffffffffff]
2023-11-23T20:53:04.143486Z DEBUG kernel: [ 0.395262] e820: reserve RAM buffer [mem
0xbf08e000-0xbffffffffff]

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2023-11-23T20:53:04.143497Z DEBUG kernel: [ 0.395270] e820: reserve RAM buffer [mem
0xbf097000-0xbfffffff]
2023-11-23T20:53:04.143502Z DEBUG kernel: [ 0.395278] e820: reserve RAM buffer [mem
0xbf09b000-0xbfffffff]
2023-11-23T20:53:04.143506Z DEBUG kernel: [ 0.395285] e820: reserve RAM buffer [mem
0xbf0e2000-0xbfffffff]
2023-11-23T20:53:04.143510Z DEBUG kernel: [ 0.395292] e820: reserve RAM buffer [mem
0xbf0ee000-0xbfffffff]
2023-11-23T20:53:04.143514Z DEBUG kernel: [ 0.395299] e820: reserve RAM buffer [mem
0xbf1f7000-0xbfffffff]
2023-11-23T20:53:04.143519Z DEBUG kernel: [ 0.395306] e820: reserve RAM buffer [mem
0xbf1fb000-0xbfffffff]
2023-11-23T20:53:04.143529Z DEBUG kernel: [ 0.395312] e820: reserve RAM buffer [mem
0xbf215000-0xbfffffff]
2023-11-23T20:53:04.143534Z DEBUG kernel: [ 0.395318] e820: reserve RAM buffer [mem
0xbf22b000-0xbfffffff]
2023-11-23T20:53:04.143538Z DEBUG kernel: [ 0.395324] e820: reserve RAM buffer [mem
0xbf244000-0xbfffffff]
2023-11-23T20:53:04.143543Z DEBUG kernel: [ 0.395329] e820: reserve RAM buffer [mem
0xbf24b000-0xbfffffff]
2023-11-23T20:53:04.143547Z DEBUG kernel: [ 0.395334] e820: reserve RAM buffer [mem
0xbf708000-0xbfffffff]
2023-11-23T20:53:04.143551Z DEBUG kernel: [ 0.395339] e820: reserve RAM buffer [mem
0xbf70e000-0xbfffffff]
2023-11-23T20:53:04.143555Z DEBUG kernel: [ 0.395343] e820: reserve RAM buffer [mem
0xbf714000-0xbfffffff]
2023-11-23T20:53:04.143565Z DEBUG kernel: [ 0.395347] e820: reserve RAM buffer [mem
0xbf718000-0xbfffffff]
2023-11-23T20:53:04.143570Z DEBUG kernel: [ 0.395350] e820: reserve RAM buffer [mem
0xbfe93000-0xbfffffff]
2023-11-23T20:53:04.143574Z DEBUG kernel: [ 0.395353] e820: reserve RAM buffer [mem
0xbfe9e000-0xbfffffff]
2023-11-23T20:53:04.143579Z DEBUG kernel: [ 0.395356] e820: reserve RAM buffer [mem
0xbfec2000-0xbfffffff]
2023-11-23T20:53:04.143583Z DEBUG kernel: [ 0.395358] e820: reserve RAM buffer [mem
0xbfee1000-0xbfffffff]
2023-11-23T20:53:04.143587Z DEBUG kernel: [ 0.395360] e820: reserve RAM buffer [mem
0xbfef9000-0xbfffffff]
2023-11-23T20:53:04.143597Z INFO kernel: [ 0.395690] hpet: 4 channels of 0 reserved
for per-cpu timers
2023-11-23T20:53:04.143602Z INFO kernel: [ 0.395696] hpet0: at MMIO 0xfed00000, IRQs
2, 8, 31, 31
2023-11-23T20:53:04.143606Z INFO kernel: [ 0.395700] hpet0: 4 comparators, 64-bit
25.000000 MHz counter
2023-11-23T20:53:04.143611Z INFO kernel: [ 0.397672] clocksource: Switched to
clocksource tsc-early
2023-11-23T20:53:04.143615Z NOTICE kernel: [ 0.417116] VFS: Disk quotas dquot_6.6.0
2023-11-23T20:53:04.143619Z INFO kernel: [ 0.417142] VFS: Dquot-cache hash table
entries: 512 (order 0, 4096 bytes)
2023-11-23T20:53:04.143629Z INFO kernel: [ 0.417228] pnp: PnP ACPI init
2023-11-23T20:53:04.143634Z INFO kernel: [ 0.417401] system 00:00: [mem 0xf0000000-
0xf3fffffff] has been reserved
2023-11-23T20:53:04.143638Z DEBUG kernel: [ 0.417410] system 00:00: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-23T20:53:04.143642Z INFO kernel: [ 0.417562] system 00:01: [mem 0xfed00000-
0xfed003fff] has been reserved
2023-11-23T20:53:04.143647Z DEBUG kernel: [ 0.417569] system 00:01: Plug and Play
ACPI device, IDs PNP0103 PNP0c01 (active)
2023-11-23T20:53:04.143651Z INFO kernel: [ 0.417691] system 00:02: [io 0x0400-
0x047f] has been reserved
2023-11-23T20:53:04.143655Z INFO kernel: [ 0.417694] system 00:02: [io 0x0480-
0x04ff] has been reserved
2023-11-23T20:53:04.143665Z INFO kernel: [ 0.417697] system 00:02: [io 0x0500-
0x057f] has been reserved
2023-11-23T20:53:04.143670Z INFO kernel: [ 0.417699] system 00:02: [io 0x0580-

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0x05ff] has been reserved
2023-11-23T20:53:04.143675Z INFO kernel: [ 0.417701] system 00:02: [io 0x0800-
0x087f] has been reserved
2023-11-23T20:53:04.143679Z INFO kernel: [ 0.417704] system 00:02: [io 0x0880-
0x08ff] has been reserved
2023-11-23T20:53:04.143683Z INFO kernel: [ 0.417707] system 00:02: [io 0x04d0-
0x04d1] has been reserved
2023-11-23T20:53:04.143688Z INFO kernel: [ 0.417709] system 00:02: [io 0x0295-
0x0296] has been reserved
2023-11-23T20:53:04.143697Z DEBUG kernel: [ 0.417715] system 00:02: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-23T20:53:04.143702Z DEBUG kernel: [ 0.417743] pnp 00:03: Plug and Play ACPI
device, IDs PNP0b00 (active)
2023-11-23T20:53:04.143707Z DEBUG kernel: [ 0.417779] pnp 00:04: Plug and Play ACPI
device, IDs APP000b (active)
2023-11-23T20:53:04.143711Z INFO kernel: [ 0.418504] pnp: PnP ACPI: found 5 devices
2023-11-23T20:53:04.143715Z INFO kernel: [ 0.423351] clocksource: acpi_pm: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 2085701024 ns
2023-11-23T20:53:04.143720Z ERR kernel: [ 0.423413] intel_rapl_common: driver does
not support CPU family 6 model 23
2023-11-23T20:53:04.143724Z INFO kernel: [ 0.423428] pci 0000:00:09.0: PCI bridge to
[bus 01]
2023-11-23T20:53:04.143733Z INFO kernel: [ 0.423434] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34ffffff]
2023-11-23T20:53:04.143739Z INFO kernel: [ 0.423441] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-23T20:53:04.143743Z INFO kernel: [ 0.423451] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33ffffff]
2023-11-23T20:53:04.143747Z INFO kernel: [ 0.423469] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-23T20:53:04.143751Z INFO kernel: [ 0.423472] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-23T20:53:04.143756Z INFO kernel: [ 0.423475] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30ffffff]
2023-11-23T20:53:04.143765Z INFO kernel: [ 0.423478] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T20:53:04.143771Z INFO kernel: [ 0.423482] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-23T20:53:04.143775Z INFO kernel: [ 0.423492] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32ffffff]
2023-11-23T20:53:04.143779Z INFO kernel: [ 0.423511] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-23T20:53:04.143783Z INFO kernel: [ 0.423521] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31ffffff]
2023-11-23T20:53:04.143787Z INFO kernel: [ 0.423540] pci_bus 0000:00: resource 4 [io
0x0000-0x0cf7 window]
2023-11-23T20:53:04.143797Z INFO kernel: [ 0.423542] pci_bus 0000:00: resource 5 [io
0x0d00-0xffff window]
2023-11-23T20:53:04.143802Z INFO kernel: [ 0.423544] pci_bus 0000:00: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-23T20:53:04.143806Z INFO kernel: [ 0.423546] pci_bus 0000:00: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-23T20:53:04.143811Z INFO kernel: [ 0.423549] pci_bus 0000:00: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-23T20:53:04.143815Z INFO kernel: [ 0.423551] pci_bus 0000:00: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-23T20:53:04.143819Z INFO kernel: [ 0.423553] pci_bus 0000:00: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-23T20:53:04.143823Z INFO kernel: [ 0.423555] pci_bus 0000:00: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-23T20:53:04.143837Z INFO kernel: [ 0.423557] pci_bus 0000:00: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-23T20:53:04.143842Z INFO kernel: [ 0.423561] pci_bus 0000:00: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-23T20:53:04.143846Z INFO kernel: [ 0.423564] pci_bus 0000:00: resource 14

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[mem 0x000dc000-0x000dffff window]
2023-11-23T20:53:04.143851Z INFO kernel: [ 0.423566] pci_bus 0000:00: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-23T20:53:04.143855Z INFO kernel: [ 0.423568] pci_bus 0000:00: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-23T20:53:04.143859Z INFO kernel: [ 0.423570] pci_bus 0000:00: resource 17
[mem 0x000e8000-0x000ebfff window]
2023-11-23T20:53:04.143869Z INFO kernel: [ 0.423572] pci_bus 0000:00: resource 18
[mem 0x000ec000-0x000effff window]
2023-11-23T20:53:04.143874Z INFO kernel: [ 0.423574] pci_bus 0000:00: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-23T20:53:04.143878Z INFO kernel: [ 0.423576] pci_bus 0000:00: resource 20
[mem 0xc0000000-0xfebfffff window]
2023-11-23T20:53:04.143883Z INFO kernel: [ 0.423578] pci_bus 0000:01: resource 1
[mem 0xd3400000-0xd34fffff]
2023-11-23T20:53:04.143887Z INFO kernel: [ 0.423580] pci_bus 0000:01: resource 4 [io
0x0000-0x0cf7 window]
2023-11-23T20:53:04.143891Z INFO kernel: [ 0.423582] pci_bus 0000:01: resource 5 [io
0x0d00-0xffff window]
2023-11-23T20:53:04.143895Z INFO kernel: [ 0.423584] pci_bus 0000:01: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-23T20:53:04.143905Z INFO kernel: [ 0.423586] pci_bus 0000:01: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-23T20:53:04.143911Z INFO kernel: [ 0.423588] pci_bus 0000:01: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-23T20:53:04.143915Z INFO kernel: [ 0.423590] pci_bus 0000:01: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-23T20:53:04.143919Z INFO kernel: [ 0.423592] pci_bus 0000:01: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-23T20:53:04.143924Z INFO kernel: [ 0.423595] pci_bus 0000:01: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-23T20:53:04.143928Z INFO kernel: [ 0.423597] pci_bus 0000:01: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-23T20:53:04.143937Z INFO kernel: [ 0.423599] pci_bus 0000:01: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-23T20:53:04.143942Z INFO kernel: [ 0.423601] pci_bus 0000:01: resource 14
[mem 0x000dc000-0x000dffff window]
2023-11-23T20:53:04.143947Z INFO kernel: [ 0.423603] pci_bus 0000:01: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-23T20:53:04.143951Z INFO kernel: [ 0.423605] pci_bus 0000:01: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-23T20:53:04.143955Z INFO kernel: [ 0.423607] pci_bus 0000:01: resource 17
[mem 0x000e8000-0x000ebfff window]
2023-11-23T20:53:04.143959Z INFO kernel: [ 0.423609] pci_bus 0000:01: resource 18
[mem 0x000ec000-0x000effff window]
2023-11-23T20:53:04.143969Z INFO kernel: [ 0.423611] pci_bus 0000:01: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-23T20:53:04.143974Z INFO kernel: [ 0.423613] pci_bus 0000:01: resource 20
[mem 0xc0000000-0xfebfffff window]
2023-11-23T20:53:04.143979Z INFO kernel: [ 0.423615] pci_bus 0000:02: resource 1
[mem 0xd3300000-0xd33fffff]
2023-11-23T20:53:04.143983Z INFO kernel: [ 0.423617] pci_bus 0000:03: resource 0 [io
0x1000-0x1fff]
2023-11-23T20:53:04.143987Z INFO kernel: [ 0.423619] pci_bus 0000:03: resource 1
[mem 0xd2000000-0xd30fffff]
2023-11-23T20:53:04.143992Z INFO kernel: [ 0.423621] pci_bus 0000:03: resource 2
[mem 0xc0000000-0xd1fffff 64bit pref]
2023-11-23T20:53:04.143996Z INFO kernel: [ 0.423624] pci_bus 0000:04: resource 1
[mem 0xd3200000-0xd32fffff]
2023-11-23T20:53:04.144022Z INFO kernel: [ 0.423626] pci_bus 0000:05: resource 1
[mem 0xd3100000-0xd31fffff]
2023-11-23T20:53:04.144029Z INFO kernel: [ 0.423730] NET: Registered protocol family
2
2023-11-23T20:53:04.144033Z INFO kernel: [ 0.424093] IP idents hash table entries:
131072 (order: 8, 1048576 bytes, linear)

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2023-11-23T20:53:04.144037Z INFO kernel: [ 0.425252] tcp_listen_portaddr_hash hash
table entries: 4096 (order: 4, 65536 bytes, linear)
2023-11-23T20:53:04.144042Z INFO kernel: [ 0.425282] TCP established hash table
entries: 65536 (order: 7, 524288 bytes, linear)
2023-11-23T20:53:04.144192Z INFO kernel: [ 0.425455] TCP bind hash table entries:
65536 (order: 8, 1048576 bytes, linear)
2023-11-23T20:53:04.144204Z INFO kernel: [ 0.425840] TCP: Hash tables configured
(established 65536 bind 65536)
2023-11-23T20:53:04.144209Z INFO kernel: [ 0.425906] UDP hash table entries: 4096
(order: 5, 131072 bytes, linear)
2023-11-23T20:53:04.144214Z INFO kernel: [ 0.425968] UDP-Lite hash table entries:
4096 (order: 5, 131072 bytes, linear)
2023-11-23T20:53:04.144218Z INFO kernel: [ 0.426073] NET: Registered protocol family
1
2023-11-23T20:53:04.144223Z INFO kernel: [ 0.426478] PCI Interrupt Link [LUS0]
enabled at IRQ 20
2023-11-23T20:53:04.144227Z INFO kernel: [ 0.426936] PCI Interrupt Link [LUS2]
enabled at IRQ 17
2023-11-23T20:53:04.144231Z INFO kernel: [ 0.427343] PCI Interrupt Link [Z000]
enabled at IRQ 22
2023-11-23T20:53:04.144241Z INFO kernel: [ 0.427757] PCI Interrupt Link [Z001]
enabled at IRQ 22
2023-11-23T20:53:04.144246Z INFO kernel: [ 0.428163] PCI: CLS 256 bytes, default 64
2023-11-23T20:53:04.144250Z INFO kernel: [ 0.428239] PCI-DMA: Using software bounce
buffering for IO (SWIOTLB)
2023-11-23T20:53:04.144255Z INFO kernel: [ 0.428242] software IO TLB: mapped [mem
0x00000000a69bc000-0x00000000aa9bc000] (64MB)
2023-11-23T20:53:04.144259Z INFO kernel: [ 0.428788] check: Scanning for low memory
corruption every 60 seconds
2023-11-23T20:53:04.144263Z INFO kernel: [ 0.429261] workingset: timestamp_bits=62
max_order=21 bucket_order=0
2023-11-23T20:53:04.144273Z INFO kernel: [ 0.431570] squashfs: version 4.0
(2009/01/31) Phillip Lougher
2023-11-23T20:53:04.144279Z INFO kernel: [ 0.431679] Registering esdfs 0.2
2023-11-23T20:53:04.144283Z INFO kernel: [ 0.431758] alt_syscall: table
'read_write_test' available.
2023-11-23T20:53:04.144287Z INFO kernel: [ 0.431771] alt_syscall: table 'android'
available.
2023-11-23T20:53:04.144291Z INFO kernel: [ 0.431781] alt_syscall: table
'android_permissive' available.
2023-11-23T20:53:04.144296Z INFO kernel: [ 0.431790] alt_syscall: table
'third_party' available.
2023-11-23T20:53:04.144305Z INFO kernel: [ 0.431799] alt_syscall: table
'third_party_permissive' available.
2023-11-23T20:53:04.144310Z INFO kernel: [ 0.431808] alt_syscall: table 'complete'
available.
2023-11-23T20:53:04.144315Z INFO kernel: [ 0.431816] alt_syscall: table
'complete_permissive' available.
2023-11-23T20:53:04.144319Z INFO kernel: [ 0.435916] Block layer SCSI generic (bsg)
driver version 0.4 loaded (major 248)
2023-11-23T20:53:04.144324Z INFO kernel: [ 0.435919] io scheduler mq-deadline
registered
2023-11-23T20:53:04.144328Z INFO kernel: [ 0.435921] io scheduler kyber registered
2023-11-23T20:53:04.144332Z INFO kernel: [ 0.436039] pci 0000:00:09.0: attach
2023-11-23T20:53:04.144342Z INFO kernel: [ 0.436061] pci 0000:00:0c.0: attach
2023-11-23T20:53:04.144348Z INFO kernel: [ 0.436083] pcieport 0000:00:0c.0: enabling
device (0000 -> 0002)
2023-11-23T20:53:04.144352Z INFO kernel: [ 0.436384] PCI Interrupt Link [Z003]
enabled at IRQ 20
2023-11-23T20:53:04.144356Z INFO kernel: [ 0.436632] pci 0000:00:10.0: attach
2023-11-23T20:53:04.144360Z INFO kernel: [ 0.436646] pci 0000:00:15.0: attach

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2023-11-23T20:53:04.144365Z INFO kernel: [ 0.436927] PCI Interrupt Link [Z00F]
enabled at IRQ 18
2023-11-23T20:53:04.144375Z INFO kernel: [ 0.437156] pci 0000:00:16.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T20:53:04.144380Z INFO kernel: [ 0.437437] PCI Interrupt Link [Z00J]
enabled at IRQ 17
2023-11-23T20:53:04.144384Z DEBUG kernel: [ 0.437692] intel_idle: MWAIT substates:
0x3122220
2023-11-23T20:53:04.144389Z DEBUG kernel: [ 0.437752] Monitor-Mwait will be used to
enter C-1 state
2023-11-23T20:53:04.144393Z DEBUG kernel: [ 0.437758] Monitor-Mwait will be used to
enter C-2 state
2023-11-23T20:53:04.144397Z DEBUG kernel: [ 0.437761] Monitor-Mwait will be used to
enter C-3 state
2023-11-23T20:53:04.144401Z INFO kernel: [ 0.437765] ACPI: \_PR_.CPU0: Found 3 idle
states
2023-11-23T20:53:04.144411Z DEBUG kernel: [ 0.437767] intel_idle: v0.4.1 model 0x17
2023-11-23T20:53:04.144416Z DEBUG kernel: [ 0.437875] intel_idle:
lapic_timer_reliable_states 0x2
2023-11-23T20:53:04.144421Z INFO kernel: [ 0.438050] ACPI: AC Adapter [ADP1] (on-
line)
2023-11-23T20:53:04.144425Z INFO kernel: [ 0.438126] input: Lid Switch as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0D:00/input/input0
2023-11-23T20:53:04.144429Z INFO kernel: [ 0.438844] ACPI: Lid Switch [LID0]
2023-11-23T20:53:04.144434Z INFO kernel: [ 0.438890] input: Power Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0C:00/input/input1
2023-11-23T20:53:04.144444Z INFO kernel: [ 0.438914] ACPI: Power Button [PWRB]
2023-11-23T20:53:04.144449Z INFO kernel: [ 0.438957] input: Sleep Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0E:00/input/input2
2023-11-23T20:53:04.144453Z INFO kernel: [ 0.438983] ACPI: Sleep Button [SLPB]
2023-11-23T20:53:04.144458Z INFO kernel: [ 0.439046] input: Power Button as
/devices/LNXSYSTM:00/LNXPWRBN:00/input/input3
2023-11-23T20:53:04.144462Z INFO kernel: [ 0.439826] ACPI: Power Button [PWRF]
2023-11-23T20:53:04.144466Z INFO kernel: [ 0.440438] Non-volatile memory driver v1.3
2023-11-23T20:53:04.144476Z INFO kernel: [ 0.440546] Linux agpgart interface v0.103
2023-11-23T20:53:04.144481Z INFO kernel: [ 0.440565] AMD-Vi: AMD IOMMUv2 driver by
Joerg Roedel <jroedel@suse.de>
2023-11-23T20:53:04.144486Z INFO kernel: [ 0.440567] AMD-Vi: AMD IOMMUv2
functionality not available on this system
2023-11-23T20:53:04.144490Z INFO kernel: [ 0.442327] loop: module loaded
2023-11-23T20:53:04.144494Z INFO kernel: [ 0.442422] lkdtm: No crash points
registered, enable through debugfs
2023-11-23T20:53:04.144498Z INFO kernel: [ 0.442843] pci 0000:00:0b.0: attach
allowed to drvr ahci [trusted device]
2023-11-23T20:53:04.144503Z DEBUG kernel: [ 0.442862] ahci 0000:00:0b.0: version 3.0
2023-11-23T20:53:04.144516Z INFO kernel: [ 0.443186] PCI Interrupt Link [LSI0]
enabled at IRQ 18
2023-11-23T20:53:04.144522Z INFO kernel: [ 0.443214] ahci 0000:00:0b.0: controller
can't do PMP, turning off CAP_PMP
2023-11-23T20:53:04.144526Z INFO kernel: [ 0.443308] ahci 0000:00:0b.0: AHCI
0001.0200 32 slots 6 ports 3 Gbps 0x3 impl SATA mode
2023-11-23T20:53:04.144530Z INFO kernel: [ 0.443312] ahci 0000:00:0b.0: flags: 64bit
ncq sntf pm led pio slum part boh
2023-11-23T20:53:04.144535Z INFO kernel: [ 0.443989] scsi host0: ahci
2023-11-23T20:53:04.144539Z INFO kernel: [ 0.444159] scsi host1: ahci
2023-11-23T20:53:04.144549Z INFO kernel: [ 0.444283] scsi host2: ahci
2023-11-23T20:53:04.144554Z INFO kernel: [ 0.444400] scsi host3: ahci
2023-11-23T20:53:04.144558Z INFO kernel: [ 0.444524] scsi host4: ahci
2023-11-23T20:53:04.144562Z INFO kernel: [ 0.444637] scsi host5: ahci
2023-11-23T20:53:04.144566Z INFO kernel: [ 0.444697] ata1: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584100 irq 27
2023-11-23T20:53:04.144571Z INFO kernel: [ 0.444699] ata2: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584180 irq 27
2023-11-23T20:53:04.144575Z INFO kernel: [ 0.444701] ata3: DUMMY
2023-11-23T20:53:04.144585Z INFO kernel: [ 0.444702] ata4: DUMMY

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2023-11-23T20:53:04.144590Z INFO kernel: [ 0.444703] ata5: DUMMY
2023-11-23T20:53:04.144594Z INFO kernel: [ 0.444704] ata6: DUMMY
2023-11-23T20:53:04.144598Z DEBUG kernel: [ 0.444900] mdio_bus fixed-0: GPIO lookup
for consumer reset
2023-11-23T20:53:04.144603Z DEBUG kernel: [ 0.444902] mdio_bus fixed-0: using lookup
tables for GPIO lookup
2023-11-23T20:53:04.144607Z DEBUG kernel: [ 0.444904] mdio_bus fixed-0: No GPIO
consumer reset found
2023-11-23T20:53:04.144617Z INFO kernel: [ 0.444968] ehci_hcd: USB 2.0 'Enhanced'
Host Controller (EHCI) Driver
2023-11-23T20:53:04.144622Z INFO kernel: [ 0.444970] ehci-pci: EHCI PCI platform
driver
2023-11-23T20:53:04.144626Z INFO kernel: [ 0.444978] pci 0000:00:04.1: attach
allowed to drvr ehci-pci [trusted device]
2023-11-23T20:53:04.144631Z INFO kernel: [ 0.445177] ehci-pci 0000:00:04.1: EHCI
Host Controller
2023-11-23T20:53:04.144635Z INFO kernel: [ 0.445219] ehci-pci 0000:00:04.1: new USB
bus registered, assigned bus number 1
2023-11-23T20:53:04.144639Z INFO kernel: [ 0.445228] ehci-pci 0000:00:04.1: debug
port 1
2023-11-23T20:53:04.144649Z INFO kernel: [ 0.445256] ehci-pci 0000:00:04.1: cache
line size of 256 is not supported
2023-11-23T20:53:04.144654Z INFO kernel: [ 0.445272] ehci-pci 0000:00:04.1: irq 17,
io mem 0xd3589200
2023-11-23T20:53:04.144658Z INFO kernel: [ 0.448363] ehci-pci 0000:00:04.1: USB 2.0
started, EHCI 1.00
2023-11-23T20:53:04.144663Z INFO kernel: [ 0.448434] usb usb1: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-23T20:53:04.144667Z INFO kernel: [ 0.448438] usb usb1: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T20:53:04.144671Z INFO kernel: [ 0.448441] usb usb1: Product: EHCI Host
Controller
2023-11-23T20:53:04.144676Z INFO kernel: [ 0.448445] usb usb1: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-23T20:53:04.144685Z INFO kernel: [ 0.448448] usb usb1: SerialNumber:
0000:00:04.1
2023-11-23T20:53:04.144691Z INFO kernel: [ 0.448586] hub 1-0:1.0: USB hub found
2023-11-23T20:53:04.144695Z INFO kernel: [ 0.448597] hub 1-0:1.0: 7 ports detected
2023-11-23T20:53:04.144699Z INFO kernel: [ 0.448844] pci 0000:00:06.1: attach
allowed to drvr ehci-pci [trusted device]
2023-11-23T20:53:04.144703Z INFO kernel: [ 0.449016] ehci-pci 0000:00:06.1: EHCI
Host Controller
2023-11-23T20:53:04.144708Z INFO kernel: [ 0.449060] ehci-pci 0000:00:06.1: new USB
bus registered, assigned bus number 2
2023-11-23T20:53:04.144717Z INFO kernel: [ 0.449068] ehci-pci 0000:00:06.1: debug
port 1
2023-11-23T20:53:04.144723Z INFO kernel: [ 0.449088] ehci-pci 0000:00:06.1: cache
line size of 256 is not supported
2023-11-23T20:53:04.144727Z INFO kernel: [ 0.449098] ehci-pci 0000:00:06.1: irq 22,
io mem 0xd3589100
2023-11-23T20:53:04.144731Z INFO kernel: [ 0.449873] ehci-pci 0000:00:06.1: USB 2.0
started, EHCI 1.00
2023-11-23T20:53:04.144735Z INFO kernel: [ 0.449921] usb usb2: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-23T20:53:04.144740Z INFO kernel: [ 0.449925] usb usb2: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T20:53:04.144744Z INFO kernel: [ 0.449929] usb usb2: Product: EHCI Host
Controller
2023-11-23T20:53:04.144754Z INFO kernel: [ 0.449932] usb usb2: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-23T20:53:04.144759Z INFO kernel: [ 0.449935] usb usb2: SerialNumber:
0000:00:06.1
2023-11-23T20:53:04.144763Z INFO kernel: [ 0.450059] hub 2-0:1.0: USB hub found
2023-11-23T20:53:04.144768Z INFO kernel: [ 0.450067] hub 2-0:1.0: 5 ports detected
2023-11-23T20:53:04.144772Z INFO kernel: [ 0.450266] ohci_hcd: USB 1.1 'Open' Host

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Controller (OHCI) Driver

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2023-11-23T20:53:04.144776Z INFO kernel: [ 0.450271] ohci-pci: OHCI PCI platform
driver
2023-11-23T20:53:04.144786Z INFO kernel: [ 0.450277] pci 0000:00:04.0: attach
allowed to drvr ohci-pci [trusted device]
2023-11-23T20:53:04.144791Z INFO kernel: [ 0.450427] ohci-pci 0000:00:04.0: OHCI PCI
host controller
2023-11-23T20:53:04.144795Z INFO kernel: [ 0.450472] ohci-pci 0000:00:04.0: new USB
bus registered, assigned bus number 3
2023-11-23T20:53:04.144800Z INFO kernel: [ 0.450495] ohci-pci 0000:00:04.0: irq 20,
io mem 0xd3588000
2023-11-23T20:53:04.144804Z INFO kernel: [ 0.472277] usb usb3: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-23T20:53:04.144808Z INFO kernel: [ 0.472280] usb usb3: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T20:53:04.144818Z INFO kernel: [ 0.472282] usb usb3: Product: OHCI PCI
host controller
2023-11-23T20:53:04.144823Z INFO kernel: [ 0.472284] usb usb3: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-23T20:53:04.144828Z INFO kernel: [ 0.472286] usb usb3: SerialNumber:
0000:00:04.0
2023-11-23T20:53:04.144832Z INFO kernel: [ 0.472395] hub 3-0:1.0: USB hub found
2023-11-23T20:53:04.144836Z INFO kernel: [ 0.472404] hub 3-0:1.0: 7 ports detected
2023-11-23T20:53:04.144840Z INFO kernel: [ 0.472651] pci 0000:00:06.0: attach
allowed to drvr ohci-pci [trusted device]
2023-11-23T20:53:04.144845Z INFO kernel: [ 0.472805] ohci-pci 0000:00:06.0: OHCI PCI
host controller
2023-11-23T20:53:04.144991Z INFO kernel: [ 0.472846] ohci-pci 0000:00:06.0: new USB
bus registered, assigned bus number 4
2023-11-23T20:53:04.144997Z INFO kernel: [ 0.472862] ohci-pci 0000:00:06.0: irq 22,
io mem 0xd3587000
2023-11-23T20:53:04.145014Z INFO kernel: [ 0.496672] usb usb4: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-23T20:53:04.145019Z INFO kernel: [ 0.496675] usb usb4: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T20:53:04.145057Z INFO kernel: [ 0.496677] usb usb4: Product: OHCI PCI
host controller
2023-11-23T20:53:04.145062Z INFO kernel: [ 0.496679] usb usb4: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-23T20:53:04.145072Z INFO kernel: [ 0.496681] usb usb4: SerialNumber:
0000:00:06.0
2023-11-23T20:53:04.145077Z INFO kernel: [ 0.496785] hub 4-0:1.0: USB hub found
2023-11-23T20:53:04.145081Z INFO kernel: [ 0.496794] hub 4-0:1.0: 5 ports detected
2023-11-23T20:53:04.145086Z INFO kernel: [ 0.496994] uhci_hcd: USB Universal Host
Controller Interface driver
2023-11-23T20:53:04.145090Z INFO kernel: [ 0.497047] usbcore: registered new
interface driver cdc_acm
2023-11-23T20:53:04.145094Z INFO kernel: [ 0.497049] cdc_acm: USB Abstract Control
Model driver for USB modems and ISDN adapters
2023-11-23T20:53:04.145099Z INFO kernel: [ 0.497123] usbcore: registered new
interface driver uas
2023-11-23T20:53:04.145113Z INFO kernel: [ 0.497149] usbcore: registered new
interface driver usb-storage
2023-11-23T20:53:04.145117Z INFO kernel: [ 0.497159] usbcore: registered new
interface driver ums-realtek
2023-11-23T20:53:04.145120Z INFO kernel: [ 0.497183] usbcore: registered new
interface driver usbserial_generic
2023-11-23T20:53:04.145123Z INFO kernel: [ 0.497189] usbserial: USB Serial support
registered for generic
2023-11-23T20:53:04.145127Z INFO kernel: [ 0.497227] i8042: PNP: No PS/2 controller
found.
2023-11-23T20:53:04.145130Z INFO kernel: [ 0.497390] rtc_cmos 00:03: RTC can wake
from S4
2023-11-23T20:53:04.145138Z INFO kernel: [ 0.497772] rtc_cmos 00:03: registered as
rtc0

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2023-11-23T20:53:04.145142Z DEBUG kernel: [ 0.497776] rtc_cmos 00:03: GPIO lookup
for consumer wp
2023-11-23T20:53:04.145146Z DEBUG kernel: [ 0.497778] rtc_cmos 00:03: using ACPI for
GPIO lookup
2023-11-23T20:53:04.145149Z DEBUG kernel: [ 0.497780] acpi PNP0B00:00: GPIO: looking
up wp-gpios
2023-11-23T20:53:04.145153Z DEBUG kernel: [ 0.497783] acpi PNP0B00:00: GPIO: looking
up wp-gpio
2023-11-23T20:53:04.145156Z DEBUG kernel: [ 0.497784] rtc_cmos 00:03: using lookup
tables for GPIO lookup
2023-11-23T20:53:04.145164Z DEBUG kernel: [ 0.497786] rtc_cmos 00:03: No GPIO
consumer wp found
2023-11-23T20:53:04.145168Z INFO kernel: [ 0.497806] rtc_cmos 00:03: alarms up to
one year, y3k, 242 bytes nvram, hpet irqs
2023-11-23T20:53:04.145171Z INFO kernel: [ 0.497836] i2c /dev entries driver
2023-11-23T20:53:04.145175Z INFO kernel: [ 0.497877] gspca_main: v2.14.0 registered
2023-11-23T20:53:04.145178Z INFO kernel: [ 0.497953] device-mapper: ioctl: 4.41.0-
ioctl (2019-09-16) initialised: dm-devel@redhat.com
2023-11-23T20:53:04.145182Z INFO kernel: [ 0.498047] device-mapper: verity-chromeos:
dm-verity-chromeos registered
2023-11-23T20:53:04.145185Z INFO kernel: [ 0.498052] intel_pstate: CPU model not
supported
2023-11-23T20:53:04.145196Z INFO kernel: [ 0.498067] sdhci: Secure Digital Host
Controller Interface driver
2023-11-23T20:53:04.145200Z INFO kernel: [ 0.498068] sdhci: Copyright(c) Pierre
Ossman
2023-11-23T20:53:04.145203Z INFO kernel: [ 0.498126] EFI Variables Facility v0.08
2004-May-17
2023-11-23T20:53:04.145207Z INFO kernel: [ 0.690689] ata2: SATA link up 1.5 Gbps
(SSStatus 113 SControl 300)
2023-11-23T20:53:04.145210Z INFO kernel: [ 0.690843] ata1: SATA link up 3.0 Gbps
(SSStatus 123 SControl 300)
2023-11-23T20:53:04.145214Z INFO kernel: [ 0.692638] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T20:53:04.145222Z INFO kernel: [ 0.692643] ata2.00: ATAPI: MATSHITADVD-R
UJ-868, KB19, max UDMA/66
2023-11-23T20:53:04.145226Z INFO kernel: [ 0.692721] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T20:53:04.145229Z INFO kernel: [ 0.692725] ata1.00: ATA-10:
CT500BX500SSD1, M6CR061, max UDMA/133
2023-11-23T20:53:04.145233Z INFO kernel: [ 0.692727] ata1.00: 976773168 sectors,
multi 1: LBA48 NCQ (depth 32)
2023-11-23T20:53:04.145236Z INFO kernel: [ 0.694813] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T20:53:04.145239Z INFO kernel: [ 0.694817] ata2.00: configured for UDMA/66
2023-11-23T20:53:04.145243Z INFO kernel: [ 0.698814] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T20:53:04.145251Z INFO kernel: [ 0.700851] ata1.00: configured for
UDMA/133
2023-11-23T20:53:04.145255Z NOTICE kernel: [ 0.700949] scsi 0:0:0:0: Direct-Access
ATA CT500BX500SSD1 061 PQ: 0 ANSI: 5
2023-11-23T20:53:04.145258Z NOTICE kernel: [ 0.701223] sd 0:0:0:0: [sda] 976773168
512-byte logical blocks: (500 GB/466 GiB)
2023-11-23T20:53:04.145262Z NOTICE kernel: [ 0.701235] sd 0:0:0:0: [sda] Write
Protect is off
2023-11-23T20:53:04.145265Z DEBUG kernel: [ 0.701237] sd 0:0:0:0: [sda] Mode Sense:
00 3a 00 00
2023-11-23T20:53:04.145268Z NOTICE kernel: [ 0.701254] sd 0:0:0:0: [sda] Write
cache: enabled, read cache: enabled, doesn't support DPO or FUA
2023-11-23T20:53:04.145276Z NOTICE kernel: [ 0.702869] scsi 1:0:0:0: CD-ROM
MATSHITA DVD-R UJ-868 KB19 PQ: 0 ANSI: 5
2023-11-23T20:53:04.145281Z INFO kernel: [ 0.716472] pstore: Registered efi as
persistent store backend
2023-11-23T20:53:04.145284Z INFO kernel: [ 0.716493] hidraw: raw HID events driver
(C) Jiri Kosina

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2023-11-23T20:53:04.145287Z INFO kernel: [ 0.716615] usbcore: registered new
interface driver usbhid
2023-11-23T20:53:04.145291Z INFO kernel: [ 0.716616] usbhid: USB HID core driver
2023-11-23T20:53:04.145294Z INFO kernel: [ 0.716680] ashmem: initialized
2023-11-23T20:53:04.145302Z INFO kernel: [ 0.716999] GACT probability NOT on
2023-11-23T20:53:04.145306Z INFO kernel: [ 0.717621] xt_time: kernel timezone is
-0000
2023-11-23T20:53:04.145310Z INFO kernel: [ 0.717740] Initializing XFRM netlink
socket
2023-11-23T20:53:04.145313Z INFO kernel: [ 0.717882] NET: Registered protocol family
10
2023-11-23T20:53:04.145316Z INFO kernel: [ 0.718153] Segment Routing with IPv6
2023-11-23T20:53:04.145320Z INFO kernel: [ 0.718219] NET: Registered protocol family
17
2023-11-23T20:53:04.145323Z INFO kernel: [ 0.718463] sda: sda1 sda2 sda3
2023-11-23T20:53:04.145331Z INFO kernel: [ 0.718524] microcode: sig=0x1067a,
pf=0x80, revision=0xa07
2023-11-23T20:53:04.145335Z INFO kernel: [ 0.718532] microcode: Microcode Update
Driver: v2.2.
2023-11-23T20:53:04.145338Z INFO kernel: [ 0.718541] IPI shorthand broadcast:
enabled
2023-11-23T20:53:04.145341Z INFO kernel: [ 0.718578] sched_clock: Marking stable
(718383229, 169125)->(720614431, -2062077)
2023-11-23T20:53:04.145345Z INFO kernel: [ 0.718640] registered taskstats version 1
2023-11-23T20:53:04.145349Z NOTICE kernel: [ 0.718689] Key type ._fscrypt registered
2023-11-23T20:53:04.145356Z NOTICE kernel: [ 0.718691] Key type .fscrypt registered
2023-11-23T20:53:04.145360Z INFO kernel: [ 0.718832] pstore: Using crash dump
compression: deflate
2023-11-23T20:53:04.145364Z NOTICE kernel: [ 0.718856] sd 0:0:0:0: [sda] Attached
SCSI disk
2023-11-23T20:53:04.145367Z NOTICE kernel: [ 0.719120] Key type encrypted registered
2023-11-23T20:53:04.145370Z INFO kernel: [ 0.719536] PM: Magic number: 15:222:903
2023-11-23T20:53:04.145374Z INFO kernel: [ 0.719551] usb usb2-port4: hash matches
2023-11-23T20:53:04.145381Z INFO kernel: [ 0.720260] ALSA device list:
2023-11-23T20:53:04.145385Z INFO kernel: [ 0.720264] No soundcards found.
2023-11-23T20:53:04.145389Z ERR kernel: [ 0.720278] Warning: unable to open an
initial console.
2023-11-23T20:53:04.145392Z INFO kernel: [ 0.724909] Waiting for root device
PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12...
2023-11-23T20:53:04.145396Z INFO kernel: [ 0.797616] usb 3-1: new full-speed USB
device number 2 using ohci-pci
2023-11-23T20:53:04.145399Z INFO kernel: [ 0.804849] usb 4-1: new full-speed USB
device number 2 using ohci-pci
2023-11-23T20:53:04.145403Z INFO kernel: [ 0.888829] usb 3-1: New USB device found,
idVendor=046d, idProduct=c52f, bcdDevice=30.00
2023-11-23T20:53:04.145410Z INFO kernel: [ 0.888834] usb 3-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T20:53:04.145414Z INFO kernel: [ 0.888837] usb 3-1: Product: USB Receiver
2023-11-23T20:53:04.145418Z INFO kernel: [ 0.888841] usb 3-1: Manufacturer: Logitech
2023-11-23T20:53:04.145421Z INFO kernel: [ 0.896835] input: Logitech USB Receiver as
/devices/pci0000:00/0000:00:04.0/usb3/3-1/3-1:1.0/0003:046D:C52F.0001/input/input4
2023-11-23T20:53:04.145425Z INFO kernel: [ 0.896923] hid-generic
0003:046D:C52F.0001: input,hidraw0: USB HID v1.11 Mouse [Logitech USB Receiver] on usb-
0000:00:04.0-1/input0
2023-11-23T20:53:04.145428Z INFO kernel: [ 0.898746] usb 4-1: New USB device found,
idVendor=0a5c, idProduct=4500, bcdDevice= 1.00
2023-11-23T20:53:04.145436Z INFO kernel: [ 0.898751] usb 4-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T20:53:04.145440Z INFO kernel: [ 0.898755] usb 4-1: Product: BRCM2046 Hub
2023-11-23T20:53:04.145443Z INFO kernel: [ 0.898758] usb 4-1: Manufacturer: Apple
Inc.
2023-11-23T20:53:04.145447Z INFO kernel: [ 0.899576] input: Logitech USB Receiver
Consumer Control as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/input/input5
2023-11-23T20:53:04.145451Z INFO kernel: [ 0.899743] hid-generic

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0003:046D:C52F.0002: input,hiddev96,hidraw1: USB HID v1.11 Device [Logitech USB
Receiver] on usb-0000:00:04.0-1/input1
2023-11-23T20:53:04.145454Z INFO kernel: [ 0.900892] hub 4-1:1.0: USB hub found
2023-11-23T20:53:04.145462Z INFO kernel: [ 0.902934] hub 4-1:1.0: 3 ports detected
2023-11-23T20:53:04.145466Z WARNING kernel: [ 0.904883] clocksource: timekeeping
watchdog on CPU1: Marking clocksource 'tsc-early' as unstable because the skew is too
large:
2023-11-23T20:53:04.145470Z WARNING kernel: [ 0.904887] clocksource:
'hpet' wd_now: 1815d1a wd_last: c426dd mask: ffffffff
2023-11-23T20:53:04.145474Z WARNING kernel: [ 0.904890] clocksource:
'tsc-early' cs_now: e82bedf8f cs_last: e5ea389a4 mask: ffffffffffffffff
2023-11-23T20:53:04.145477Z INFO kernel: [ 0.904894] tsc: Marking TSC unstable due
to clocksource watchdog
2023-11-23T20:53:04.145485Z WARNING kernel: [ 0.904900] TSC found unstable after
boot, most likely due to broken BIOS. Use 'tsc=unstable'.
2023-11-23T20:53:04.145489Z INFO kernel: [ 0.904903] sched_clock: Marking unstable
(904730048, 169125)<-(906961267, -2062077)
2023-11-23T20:53:04.145492Z INFO kernel: [ 0.905005] clocksource: Switched to
clocksource hpet
2023-11-23T20:53:04.145496Z INFO kernel: [ 1.529865] usb 4-1.1: new full-speed USB
device number 3 using ohci-pci
2023-11-23T20:53:04.145499Z INFO kernel: [ 1.576817] usb 1-4: new high-speed USB
device number 3 using ehci-pci
2023-11-23T20:53:04.145503Z INFO kernel: [ 1.584731] usb 2-2: new high-speed USB
device number 3 using ehci-pci
2023-11-23T20:53:04.145506Z INFO kernel: [ 1.645084] usb 4-1.1: New USB device
found, idVendor=05ac, idProduct=8213, bcdDevice= 2.08
2023-11-23T20:53:04.145514Z INFO kernel: [ 1.645096] usb 4-1.1: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T20:53:04.145518Z INFO kernel: [ 1.645104] usb 4-1.1: Product: Bluetooth
USB Host Controller
2023-11-23T20:53:04.145521Z INFO kernel: [ 1.645111] usb 4-1.1: Manufacturer: Apple
Inc.
2023-11-23T20:53:04.145525Z INFO kernel: [ 1.645117] usb 4-1.1: SerialNumber:
002608D87E73
2023-11-23T20:53:04.145528Z INFO kernel: [ 1.713416] usb 1-4: New USB device found,
idVendor=05ac, idProduct=8507, bcdDevice= 4.19
2023-11-23T20:53:04.145531Z INFO kernel: [ 1.713429] usb 1-4: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T20:53:04.145539Z INFO kernel: [ 1.713436] usb 1-4: Product: Built-in
iSight
2023-11-23T20:53:04.145634Z INFO kernel: [ 1.713442] usb 1-4: Manufacturer: Apple
Inc.
2023-11-23T20:53:04.145638Z INFO kernel: [ 1.713448] usb 1-4: SerialNumber:
8J99K2F7V6V13A00
2023-11-23T20:53:04.145642Z INFO kernel: [ 1.720839] usb 4-1.2: new full-speed USB
device number 4 using ohci-pci
2023-11-23T20:53:04.145645Z INFO kernel: [ 1.721786] usb 2-2: New USB device found,
idVendor=0bda, idProduct=9201, bcdDevice=f2.00
2023-11-23T20:53:04.145649Z INFO kernel: [ 1.721798] usb 2-2: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T20:53:04.145652Z INFO kernel: [ 1.721805] usb 2-2: Product: RTL9201
2023-11-23T20:53:04.145660Z INFO kernel: [ 1.721811] usb 2-2: Manufacturer: Realtek
2023-11-23T20:53:04.145664Z INFO kernel: [ 1.721817] usb 2-2: SerialNumber:
012345678994
2023-11-23T20:53:04.145668Z INFO kernel: [ 1.750948] usb-storage 2-2:1.0: USB Mass
Storage device detected
2023-11-23T20:53:04.145671Z INFO kernel: [ 1.751401] scsi host6: usb-storage 2-2:1.0
2023-11-23T20:53:04.145675Z INFO kernel: [ 1.825090] usb 4-1.2: New USB device
found, idVendor=05ac, idProduct=820a, bcdDevice= 1.00
2023-11-23T20:53:04.145678Z INFO kernel: [ 1.825103] usb 4-1.2: New USB device
strings: Mfr=0, Product=0, SerialNumber=0
2023-11-23T20:53:04.145689Z INFO kernel: [ 1.835551] input: HID 05ac:820a as
/dev/pci0000:00/0000:00:06.0/usb4/4-1/4-1.2/4-
1.2:1.0/0003:05AC:820A.0003/input/input8

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2023-11-23T20:53:04.145694Z INFO kernel: [ 1.865832] usb 2-5: new high-speed USB
device number 4 using ehci-pci
2023-11-23T20:53:04.145697Z INFO kernel: [ 1.887323] hid-generic
0003:05AC:820A.0003: input,hidraw2: USB HID v1.11 Keyboard [HID 05ac:820a] on usb-
0000:00:06.0-1.2/input0
2023-11-23T20:53:04.145701Z INFO kernel: [ 1.961864] usb 4-1.3: new full-speed USB
device number 5 using ohci-pci
2023-11-23T20:53:04.145704Z INFO kernel: [ 2.001417] usb 2-5: New USB device found,
idVendor=05ac, idProduct=8403, bcdDevice=98.33
2023-11-23T20:53:04.145708Z INFO kernel: [ 2.001429] usb 2-5: New USB device
strings: Mfr=3, Product=4, SerialNumber=2
2023-11-23T20:53:04.145716Z INFO kernel: [ 2.001436] usb 2-5: Product: Card Reader
2023-11-23T20:53:04.145720Z INFO kernel: [ 2.001443] usb 2-5: Manufacturer: Apple
2023-11-23T20:53:04.145723Z INFO kernel: [ 2.001449] usb 2-5: SerialNumber:
000000009833
2023-11-23T20:53:04.145727Z INFO kernel: [ 2.002572] usb-storage 2-5:1.0: USB Mass
Storage device detected
2023-11-23T20:53:04.145730Z INFO kernel: [ 2.002989] scsi host7: usb-storage 2-5:1.0
2023-11-23T20:53:04.145733Z INFO kernel: [ 2.054831] usb 3-5: new low-speed USB
device number 3 using ohci-pci
2023-11-23T20:53:04.145741Z INFO kernel: [ 2.065088] usb 4-1.3: New USB device
found, idVendor=05ac, idProduct=820b, bcdDevice= 1.00
2023-11-23T20:53:04.145745Z INFO kernel: [ 2.065100] usb 4-1.3: New USB device
strings: Mfr=0, Product=0, SerialNumber=0
2023-11-23T20:53:04.145749Z INFO kernel: [ 2.075401] input: HID 05ac:820b as
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.3/4-
1.3:1.0/0003:05AC:820B.0004/input/input9
2023-11-23T20:53:04.145752Z INFO kernel: [ 2.075633] hid-generic
0003:05AC:820B.0004: input,hidraw3: USB HID v1.11 Mouse [HID 05ac:820b] on usb-
0000:00:06.0-1.3/input0
2023-11-23T20:53:04.145756Z INFO kernel: [ 2.263072] usb 3-5: New USB device found,
idVendor=05ac, idProduct=8242, bcdDevice= 0.16
2023-11-23T20:53:04.145759Z INFO kernel: [ 2.263084] usb 3-5: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T20:53:04.145767Z INFO kernel: [ 2.263092] usb 3-5: Product: IR Receiver
2023-11-23T20:53:04.145771Z INFO kernel: [ 2.263098] usb 3-5: Manufacturer: Apple
Computer, Inc.
2023-11-23T20:53:04.145774Z INFO kernel: [ 2.862773] usb 3-6: new full-speed USB
device number 4 using ohci-pci
2023-11-23T20:53:04.145778Z NOTICE kernel: [ 3.010305] scsi 7:0:0:0: Direct-Access
APPLE SD Card Reader 1.00 PQ: 0 ANSI: 0
2023-11-23T20:53:04.145782Z NOTICE kernel: [ 3.052437] scsi 6:0:0:0: Direct-Access
WDC WD16 00BJKT-75F4T0 1.02 PQ: 0 ANSI: 6
2023-11-23T20:53:04.145785Z NOTICE kernel: [ 3.056280] sd 7:0:0:0: [sdc] Attached
SCSI removable disk
2023-11-23T20:53:04.145788Z NOTICE kernel: [ 3.056411] sd 6:0:0:0: [sdb] 312581808
512-byte logical blocks: (160 GB/149 GiB)
2023-11-23T20:53:04.145796Z NOTICE kernel: [ 3.058969] sd 6:0:0:0: [sdb] Write
Protect is off
2023-11-23T20:53:04.145800Z DEBUG kernel: [ 3.058983] sd 6:0:0:0: [sdb] Mode Sense:
37 00 00 08
2023-11-23T20:53:04.145804Z NOTICE kernel: [ 3.060959] sd 6:0:0:0: [sdb] Write
cache: disabled, read cache: enabled, doesn't support DPO or FUA
2023-11-23T20:53:04.145807Z INFO kernel: [ 3.079958] usb 3-6: New USB device found,
idVendor=05ac, idProduct=0236, bcdDevice= 0.81
2023-11-23T20:53:04.145811Z INFO kernel: [ 3.079964] usb 3-6: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T20:53:04.145814Z INFO kernel: [ 3.079968] usb 3-6: Product: Apple
Internal Keyboard / Trackpad
2023-11-23T20:53:04.145822Z INFO kernel: [ 3.079971] usb 3-6: Manufacturer: Apple
Inc.
2023-11-23T20:53:04.145826Z INFO kernel: [ 4.973271] sdb: sdb1 sdb2 sdb3 sdb4 sdb5
sdb6 sdb7 sdb8 sdb9 sdb10 sdb11 sdb12
2023-11-23T20:53:04.145829Z NOTICE kernel: [ 4.980953] sd 6:0:0:0: [sdb] Attached
SCSI disk

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2023-11-23T20:53:04.145833Z INFO kernel: [ 5.006174] EXT4-fs (sdb3): mounting ext2
file system using the ext4 subsystem
2023-11-23T20:53:04.145836Z INFO kernel: [ 5.026860] EXT4-fs (sdb3): mounted
filesystem without journal. Opts: (null)
2023-11-23T20:53:04.145840Z INFO kernel: [ 5.026873] VFS: Mounted root (ext2
filesystem) readonly on device 8:19.
2023-11-23T20:53:04.145847Z INFO kernel: [ 5.043962] devtmpfs: mounted
2023-11-23T20:53:04.145851Z INFO kernel: [ 5.046835] Freeing unused kernel image
memory: 1596K
2023-11-23T20:53:04.145855Z INFO kernel: [ 5.046899] Write protecting the kernel
read-only data: 18432k
2023-11-23T20:53:04.145858Z INFO kernel: [ 5.048169] Freeing unused kernel image
memory: 2020K
2023-11-23T20:53:04.145861Z INFO kernel: [ 5.048993] Freeing unused kernel image
memory: 1224K
2023-11-23T20:53:04.145865Z INFO kernel: [ 5.049075] Run /sbin/init as init process
2023-11-23T20:53:04.145868Z INFO kernel: [ 5.710477] SELinux: policy capability
network_peer_controls=1
2023-11-23T20:53:04.145876Z INFO kernel: [ 5.710481] SELinux: policy capability
open_perms=1
2023-11-23T20:53:04.145880Z INFO kernel: [ 5.710483] SELinux: policy capability
extended_socket_class=1
2023-11-23T20:53:04.145883Z INFO kernel: [ 5.710485] SELinux: policy capability
always_check_network=0
2023-11-23T20:53:04.145886Z INFO kernel: [ 5.710486] SELinux: policy capability
cgroup_seclabel=0
2023-11-23T20:53:04.145890Z INFO kernel: [ 5.710488] SELinux: policy capability
nnp_nosuid_transition=1
2023-11-23T20:53:04.145893Z NOTICE kernel: [ 5.932730] random: crng init done
2023-11-23T20:53:04.145901Z INFO kernel: [ 10.350065] udevd[133]: starting version
225
2023-11-23T20:53:04.145904Z INFO kernel: [ 10.680081] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-23T20:53:04.145908Z INFO kernel: [ 12.218815] input: Apple Computer, Inc. IR
Receiver as /devices/pci0000:00/0000:00:04.0/usb3/3-5/3-
5:1.0/0003:05AC:8242.0005/input/input10
2023-11-23T20:53:04.145912Z INFO kernel: [ 12.222637] appleir 0003:05AC:8242.0005:
input,hiddev97,hidraw4: USB HID v1.11 Device [Apple Computer, Inc. IR Receiver] on usb-
0000:00:04.0-5/input0
2023-11-23T20:53:04.145915Z INFO kernel: [ 12.229823] input: Apple Inc. Apple
Internal Keyboard / Trackpad as /devices/pci0000:00/0000:00:04.0/usb3/3-6/3-
6:1.0/0003:05AC:0236.0006/input/input11
2023-11-23T20:53:04.145919Z INFO kernel: [ 12.233291] logitech-djreceiver
0003:046D:C52F.0001: hidraw0: USB HID v1.11 Mouse [Logitech USB Receiver] on usb-
0000:00:04.0-1/input0
2023-11-23T20:53:04.145928Z INFO kernel: [ 12.285053] apple 0003:05AC:0236.0006:
input,hidraw5: USB HID v1.11 Keyboard [Apple Inc. Apple Internal Keyboard / Trackpad]
on usb-0000:00:04.0-6/input0
2023-11-23T20:53:04.145932Z INFO kernel: [ 12.285301] apple 0003:05AC:0236.0007:
hidraw6: USB HID v1.11 Device [Apple Inc. Apple Internal Keyboard / Trackpad] on usb-
0000:00:04.0-6/input1
2023-11-23T20:53:04.145936Z INFO kernel: [ 12.293193] logitech-djreceiver
0003:046D:C52F.0002: hiddev96,hidraw1: USB HID v1.11 Device [Logitech USB Receiver] on
usb-0000:00:04.0-1/input1
2023-11-23T20:53:04.145939Z INFO kernel: [ 12.348910] logitech-djreceiver
0003:046D:C52F.0002: device of type EQUAD step 4 DJ (0x04) connected on slot 1
2023-11-23T20:53:04.145943Z INFO kernel: [ 12.349913] input: Logitech Wireless Mouse
PID:4057 Mouse as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0008/input/input12
2023-11-23T20:53:04.145951Z INFO kernel: [ 12.350045] input: Logitech Wireless Mouse
PID:4057 Consumer Control as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0008/input/input13
2023-11-23T20:53:04.145955Z INFO kernel: [ 12.350159] hid-generic
0003:046D:4057.0008: input,hidraw7: USB HID v1.11 Mouse [Logitech Wireless Mouse
PID:4057] on usb-0000:00:04.0-1/input1:1

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2023-11-23T20:53:04.145959Z INFO kernel: [ 12.355503] mousedev: PS/2 mouse device
common for all mice
2023-11-23T20:53:04.145962Z ERR kernel: [ 12.411069] udevd[149]: Unable to EVIOCGABS
device "/dev/input/event4"
2023-11-23T20:53:04.145966Z ERR kernel: [ 12.411078] udevd[149]: Unable to EVIOCGABS
device "/dev/input/event4"
2023-11-23T20:53:04.145969Z ERR kernel: [ 12.411084] udevd[149]: Unable to EVIOCGABS
device "/dev/input/event4"
2023-11-23T20:53:04.145977Z ERR kernel: [ 12.411089] udevd[149]: Unable to EVIOCGABS
device "/dev/input/event4"
2023-11-23T20:53:04.145981Z INFO kernel: [ 14.119115] logitech-hidpp-device
0003:046D:4057.0008: HID++ 4.5 device connected.
2023-11-23T20:53:04.145985Z WARNING kernel: [ 14.535630] ACPI Warning:
\_SB.PCI0.IXVE.IGPU._DSM: Argument #4 type mismatch - Found [Buffer], ACPI requires
[Package] (20190816/nsarguments-59)
2023-11-23T20:53:04.145988Z INFO kernel: [ 14.535684] ACPI: \_SB_.PCI0.IXVE.IGPU:
failed to evaluate _DSM
2023-11-23T20:53:04.145992Z INFO kernel: [ 14.535714] pci 0000:03:00.0: attach
allowed to drvr nouveau [trusted device]
2023-11-23T20:53:04.145995Z INFO kernel: [ 14.535966] nouveau 0000:03:00.0: enabling
device (0002 -> 0003)
2023-11-23T20:53:04.146020Z INFO kernel: [ 14.536255] PCI Interrupt Link [LGPU]
enabled at IRQ 22
2023-11-23T20:53:04.146025Z INFO kernel: [ 14.536391] nouveau 0000:03:00.0: NVIDIA
MCP79/MCP7A (0ac180b1)
2023-11-23T20:53:04.146028Z INFO kernel: [ 14.549625] nouveau 0000:03:00.0: bios:
version 62.79.3e.00.0e
2023-11-23T20:53:04.146032Z INFO kernel: [ 14.571823] nouveau 0000:03:00.0: fb: 256
MiB stolen system memory
2023-11-23T20:53:04.146035Z INFO kernel: [ 14.651034] [TTM] Zone kernel: Available
graphics memory: 3948454 KiB
2023-11-23T20:53:04.146039Z INFO kernel: [ 14.651038] [TTM] Zone dma32: Available
graphics memory: 2097152 KiB
2023-11-23T20:53:04.146047Z INFO kernel: [ 14.651039] [TTM] Initializing pool
allocator
2023-11-23T20:53:04.146051Z INFO kernel: [ 14.651046] [TTM] Initializing DMA pool
allocator
2023-11-23T20:53:04.146055Z INFO kernel: [ 14.651065] nouveau 0000:03:00.0: DRM:
VRAM: 256 MiB
2023-11-23T20:53:04.146057Z INFO kernel: [ 14.651068] nouveau 0000:03:00.0: DRM:
GART: 1048576 MiB
2023-11-23T20:53:04.146061Z INFO kernel: [ 14.651071] nouveau 0000:03:00.0: DRM: TMDS
table version 2.0
2023-11-23T20:53:04.146064Z INFO kernel: [ 14.651074] nouveau 0000:03:00.0: DRM: DCB
version 4.0
2023-11-23T20:53:04.146138Z INFO kernel: [ 14.651077] nouveau 0000:03:00.0: DRM: DCB
outp 00: 01001123 00010034
2023-11-23T20:53:04.146143Z INFO kernel: [ 14.651086] nouveau 0000:03:00.0: DRM: DCB
outp 01: 02020232 00000010
2023-11-23T20:53:04.146146Z INFO kernel: [ 14.651088] nouveau 0000:03:00.0: DRM: DCB
outp 02: 02020286 0f220010
2023-11-23T20:53:04.146150Z INFO kernel: [ 14.651091] nouveau 0000:03:00.0: DRM: DCB
conn 00: 0000a146
2023-11-23T20:53:04.146153Z INFO kernel: [ 14.651093] nouveau 0000:03:00.0: DRM: DCB
conn 01: 00000240
2023-11-23T20:53:04.146156Z INFO kernel: [ 14.653694] nouveau 0000:03:00.0: DRM: MM:
using M2MF for buffer copies
2023-11-23T20:53:04.146160Z INFO kernel: [ 14.654518] [drm] Supports vblank timestamp
caching Rev 2 (21.10.2013).
2023-11-23T20:53:04.146170Z INFO kernel: [ 14.654520] [drm] Driver supports precise
vblank timestamp query.
2023-11-23T20:53:04.146174Z INFO kernel: [ 14.714929] nouveau 0000:03:00.0: DRM:
allocated 1440x900 fb: 0x50000, bo 00000000e5429125
2023-11-23T20:53:04.146178Z INFO kernel: [ 14.715049] nouveau 0000:03:00.0: fb0:
nouveaudrmfb frame buffer device

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2023-11-23T20:53:04.146181Z INFO kernel: [ 14.720026] nouveau 0000:03:00.0: DRM:
Apple GMUX detected: not registering Nouveau backlight interface
2023-11-23T20:53:04.146185Z INFO kernel: [ 14.720075] [drm] Initialized nouveau 1.3.1
20120801 for 0000:03:00.0 on minor 0
2023-11-23T20:53:04.146188Z WARNING kernel: [ 14.791105] EXT4-fs (sdb1): mounting
with "discard" option, but the device does not support discard
2023-11-23T20:53:04.146197Z INFO kernel: [ 14.791111] EXT4-fs (sdb1): mounted
filesystem with ordered data mode. Opts: commit=600,discard
2023-11-23T20:53:04.146201Z INFO kernel: [ 14.851244] input: Logitech B330/M330/M331
as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0008/input/input17
2023-11-23T20:53:04.146204Z INFO kernel: [ 14.851996] logitech-hidpp-device
0003:046D:4057.0008: input,hidraw7: USB HID v1.11 Mouse [Logitech B330/M330/M331] on
usb-0000:00:04.0-1/input1:1
2023-11-23T20:53:04.146208Z INFO kernel: [ 14.876756] EXT4-fs (sdb8): mounted
filesystem with ordered data mode. Opts:
2023-11-23T20:53:04.146212Z WARNING kernel: [ 14.896986] udevd[152]: Process
'/usr/bin/dbus-send --system --dest=org.chromium.ResourceManager
/org/chromium/ResourceManager org.chromium.ResourceManager.PowerSupplyChange' failed
with exit code 1.
2023-11-23T20:53:04.146220Z WARNING kernel: [ 14.910155] udevd[152]: Process
'/usr/bin/dbus-send --system --dest=org.chromium.ResourceManager
/org/chromium/ResourceManager org.chromium.ResourceManager.PowerSupplyChange' failed
with exit code 1.
2023-11-23T20:53:04.146224Z ERR kernel: [ 15.147304] frecon[375]: Failed to set
atomic cap.
2023-11-23T20:53:04.146228Z INFO kernel: [ 15.160463] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T20:53:04.146231Z INFO kernel: [ 15.232071] frecon[375]: Frecon using drm
driver nouveau, version 1.3, date(20120801), desc(nVidia
Riva/TNT/GeForce/Quadro/Tesla/Tegra K1+)
2023-11-23T20:53:04.146235Z INFO kernel: [ 15.565396] EXT4-fs (loop1): mounted
filesystem without journal. Opts: (null)
2023-11-23T20:53:04.146238Z ERR kernel: [ 15.649699] tpm tpm0: A TPM error (256)
occurred attempting the self test
2023-11-23T20:53:04.146246Z INFO kernel: [ 15.649706] tpm tpm0: starting up the TPM
manually
2023-11-23T20:53:04.146250Z INFO kernel: [ 34.419443] EXT4-fs (dm-0): mounted
filesystem with ordered data mode. Opts: discard,commit=600
2023-11-23T20:53:04.146253Z INFO kernel: [ 35.449964] EXT4-fs (sdb1): re-mounted.
Opts: discard,resgid=20119,commit=600
2023-11-23T20:53:04.146257Z INFO kernel: [ 35.748590] low_mem: threshold[0] 400 MB
2023-11-23T20:53:04.146260Z INFO kernel: [ 35.748594] low_mem: threshold[1] 3084 MB
2023-11-23T20:53:04.146267Z INFO kernel: [ 36.211335] zram: Added device: zram0
2023-11-23T20:53:04.146388Z INFO kernel: [ 36.412585] zram0: detected capacity change
from 0 to 15793819648
2023-11-23T20:53:04.146417Z INFO kernel: [ 36.510682] Adding 15423648k swap on
/dev/zram0. Priority:-2 extents:1 across:15423648k SS
2023-11-23T20:53:04.161282Z INFO crash_reporter[748]: Enabling user crash handling
2023-11-23T20:53:04.197044Z INFO kernel: [ 37.419620] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-23T20:53:04.684058Z INFO kernel: [ 37.906385] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-23T20:53:05.408228Z NOTICE cr50-result[846]: cr50-result for non-GSC case
performs no-ops.
2023-11-23T20:53:05.430658Z NOTICE fydeos-shell-daemon[857]: shell daemon starting...
2023-11-23T20:53:05.446326Z INFO minijail0[881]: libminijail[881]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:05.547529Z WARNING minijail0[881]: libminijail[881]: failed to create
a ruleset: Function not implemented
2023-11-23T20:53:05.547541Z WARNING minijail0[881]: libminijail[881]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:05.547577Z WARNING minijail0[925]: libminijail[925]: failed to create
a ruleset: Function not implemented
2023-11-23T20:53:05.547586Z WARNING minijail0[925]: libminijail[925]: Landlock is not
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supported by the current kernel: Function not implemented
2023-11-23T20:53:05.547593Z INFO minijail0[925]: libminijail[925]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:05.656927Z WARNING minijail0[882]: libminijail[882]: failed to create a ruleset: Function not implemented
2023-11-23T20:53:05.656944Z WARNING minijail0[882]: libminijail[882]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T20:53:05.657153Z WARNING minijail0[936]: libminijail[1]: failed to create a ruleset: Function not implemented
2023-11-23T20:53:05.657164Z WARNING minijail0[936]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T20:53:05.657173Z INFO minijail0[936]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:05.684297Z INFO minijail0[872]: libminijail[872]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:06.315434Z ERR spaced[933]: Failed to run command: No such file or directory (2)
2023-11-23T20:53:06.315486Z ERR spaced[933]: Failed to get output from pvdisplay
2023-11-23T20:53:06.616114Z INFO minijail0[980]: libminijail[980]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:06.619869Z ERR spaced[933]: Failed to run command: No such file or directory (2)
2023-11-23T20:53:06.620200Z ERR spaced[933]: Failed to get output from pvdisplay
2023-11-23T20:53:06.793457Z WARNING minijail0[982]: libminijail[982]: failed to create a ruleset: Function not implemented
2023-11-23T20:53:06.793498Z WARNING minijail0[982]: libminijail[982]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T20:53:06.794925Z WARNING minijail0[983]: libminijail[1]: failed to create a ruleset: Function not implemented
2023-11-23T20:53:06.794958Z WARNING minijail0[983]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T20:53:06.794978Z INFO minijail0[983]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:06.914547Z INFO iioservice[935]: INFO iioservice: [main.cc(19)] (2) main(): Daemon started
2023-11-23T20:53:07.015634Z INFO trunksd[869]: Initialized last errno: 0
2023-11-23T20:53:07.015656Z INFO trunksd[869]: Sending commands to simulator.
2023-11-23T20:53:07.103950Z INFO trunksd[869]: TPM2_Startup(TPM_SU_CLEAR) sent.
2023-11-23T20:53:07.181665Z INFO trunksd[984]: Trunks service started.
2023-11-23T20:53:07.195230Z INFO mojo_service_manager[937]: DevMode is enabled, load extra configs from /usr/local/etc/mojo/service_manager/policy
2023-11-23T20:53:07.437179Z ERR iioservice[935]: ERROR iioservice: [connect.cc(61)] Failed to connect to service manager unix socket: No such file or directory (2)
2023-11-23T20:53:07.954933Z WARNING trunksd[984]: CheckState: Platform Hierarchy Enabled!
2023-11-23T20:53:07.954987Z INFO trunksd[984]: CheckState: TPM State verified.
2023-11-23T20:53:08.199302Z WARNING powerd[932]: libminijail[932]: SECURE_NOROOT not set, not dropping bounding set
2023-11-23T20:53:08.246955Z INFO mojo_service_manager[937]: mojo_service_manager started.
2023-11-23T20:53:08.247319Z INFO mojo_service_manager[937]: Receive connection from: u:r:cros_iioservice:s0
2023-11-23T20:53:08.286910Z INFO local_data_migration[1002]: local data migration is non-applicable and performs no-ops.
2023-11-23T20:53:08.439880Z WARNING minijail0[1011]: libminijail[1]: failed to create a ruleset: Function not implemented
2023-11-23T20:53:08.439917Z WARNING minijail0[1011]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T20:53:08.439939Z INFO minijail0[1011]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:08.440140Z WARNING minijail0[1009]: libminijail[1009]: failed to create a ruleset: Function not implemented
2023-11-23T20:53:08.440152Z WARNING minijail0[1009]: libminijail[1009]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T20:53:08.442628Z INFO minijail0[1012]: libminijail[1012]: applying policy

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for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:08.720859Z INFO tpm_managerd[1011]: Starting TPM Manager...
2023-11-23T20:53:08.733562Z WARNING tpm_managerd[1011]: WARNING: Verified boot PCR 2 is
not initialized.
2023-11-23T20:53:08.734369Z WARNING tpm_managerd[1011]: WARNING: Verified boot PCR 3 is
not initialized.
2023-11-23T20:53:08.738708Z INFO tpm_managerd[1011]: Read: the local data path does not
exist.
2023-11-23T20:53:08.745040Z INFO kernel: [ 41.967264] Bluetooth: Core ver 2.22
2023-11-23T20:53:08.746431Z INFO kernel: [ 41.967882] NET: Registered protocol family
31
2023-11-23T20:53:08.746444Z INFO kernel: [ 41.967885] Bluetooth: HCI device and
connection manager initialized
2023-11-23T20:53:08.746448Z INFO kernel: [ 41.967894] Bluetooth: HCI socket layer
initialized
2023-11-23T20:53:08.746451Z INFO kernel: [ 41.967898] Bluetooth: L2CAP socket layer
initialized
2023-11-23T20:53:08.746455Z INFO kernel: [ 41.967920] Bluetooth: SCO socket layer
initialized
2023-11-23T20:53:08.746684Z INFO bluetoothd[952]: Bluetooth daemon 5.54
2023-11-23T20:53:08.818915Z WARNING bluetoothd[952]: Unknown key MaxControllers for
group General in /var/lib/bluetooth/main.conf
2023-11-23T20:53:08.819052Z INFO bluetoothd[952]: PageScanType=1(1)
2023-11-23T20:53:08.819078Z INFO bluetoothd[952]: PageScanInterval=1024(1024)
2023-11-23T20:53:08.819098Z INFO bluetoothd[952]: PageScanWindow=18(18)
2023-11-23T20:53:08.819138Z INFO bluetoothd[952]: EirMaxNameLength=180(180)
2023-11-23T20:53:08.819164Z INFO bluetoothd[952]: MinAdvertisementInterval=290(290)
2023-11-23T20:53:08.819184Z INFO bluetoothd[952]: MaxAdvertisementInterval=290(290)
2023-11-23T20:53:08.819206Z INFO bluetoothd[952]: ScanIntervalAutoConnect=588(588)
2023-11-23T20:53:08.819226Z INFO bluetoothd[952]: ScanWindowAutoConnect=60(60)
2023-11-23T20:53:08.819256Z INFO bluetoothd[952]: ScanIntervalDiscovery=36(36)
2023-11-23T20:53:08.819280Z INFO bluetoothd[952]: ScanWindowDiscovery=18(18)
2023-11-23T20:53:08.819300Z INFO bluetoothd[952]: ScanIntervalAdvMonitor=40(40)
2023-11-23T20:53:08.819319Z INFO bluetoothd[952]: ScanWindowAdvMonitor=20(20)
2023-11-23T20:53:08.819343Z INFO bluetoothd[952]: MinConnectionInterval=6(6)
2023-11-23T20:53:08.819367Z INFO bluetoothd[952]: MaxConnectionInterval=16(16)
2023-11-23T20:53:08.819396Z INFO bluetoothd[952]: ConnectionSupervisionTimeout=200(200)
2023-11-23T20:53:08.819439Z INFO bluetoothd[952]: Autoconnecttimeout=5000(5000)
2023-11-23T20:53:08.819467Z INFO bluetoothd[952]: EnableAdvMonInterleaveScan=1(1)
2023-11-23T20:53:08.962041Z INFO bluetoothd[952]: Starting SDP server
2023-11-23T20:53:09.010138Z WARNING bluetoothd[952]: Unable to read debug levels from
file
2023-11-23T20:53:09.042809Z INFO bluetoothd[952]: Bluetooth management interface 1.14
initialized
2023-11-23T20:53:09.130401Z INFO mojo_service_manager[937]: Receive connection from:
u:r:cros_powerd:s0
2023-11-23T20:53:09.394770Z INFO homedirs_initializer[1029]: Restoring SELinux contexts
for: /home/.shadow, recursive=true
2023-11-23T20:53:09.403051Z ERR homedirs_initializer[1029]: Creating new salt at
/home/.shadow/salt (0)
2023-11-23T20:53:09.429132Z INFO minijail0[1034]: libminijail[1034]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:09.449926Z WARNING minijail0[1031]: libminijail[1031]: failed to
create a ruleset: Function not implemented
2023-11-23T20:53:09.449938Z WARNING minijail0[1031]: libminijail[1031]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:09.450358Z WARNING minijail0[1038]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T20:53:09.450368Z WARNING minijail0[1038]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:09.450376Z INFO minijail0[1038]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T20:53:09.452311Z INFO minijail0[1039]: libminijail[1039]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:09.493635Z WARNING minijail0[1043]: libminijail[1]: failed to create a
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ruleset: Function not implemented
2023-11-23T20:53:09.493648Z WARNING minijail0[1043]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:09.493656Z INFO minijail0[1043]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:09.494115Z WARNING minijail0[1032]: libminijail[1032]: failed to
create a ruleset: Function not implemented
2023-11-23T20:53:09.494126Z WARNING minijail0[1032]: libminijail[1032]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:09.495300Z INFO minijail0[1044]: libminijail[1044]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:09.783986Z INFO oobe_config_restore[1043]: Starting
oobe_config_restore daemon
2023-11-23T20:53:09.887605Z INFO tpm_managerd[1011]: CreateStorageRootKeys: Created ECC
SRK.
2023-11-23T20:53:09.899699Z INFO tpm_managerd[1011]: CreateSaltingKey: Created ECC
salting key.
2023-11-23T20:53:09.955605Z INFO chapsd[1028]: Starting PKCS #11 services.
2023-11-23T20:53:09.956396Z INFO chapsd[1028]: Starting D-Bus dispatcher.
2023-11-23T20:53:10.021975Z INFO tpm_managerd[1011]: Ownership taken signal is sent.
2023-11-23T20:53:10.049191Z ERR tpm_managerd[1011]: Unknown alerts family: 0
2023-11-23T20:53:10.049243Z INFO tpm_managerd[1011]: The TPM chip does not support
GetAlertsData. Stop UploadAlertsData task.
2023-11-23T20:53:10.050868Z INFO tpm_managerd[1011]:
PeriodicResetDictionaryAttackCounterTask: DA reset succeeded.
2023-11-23T20:53:10.059325Z ERR bootlockboxd[1038]: Failed to read NVRAM space.
2023-11-23T20:53:10.059397Z INFO bootlockboxd[1038]: Space is not defined, define it
now
2023-11-23T20:53:10.075170Z INFO chapsd[1028]: Adding slot: 0
2023-11-23T20:53:10.075203Z INFO chapsd[1028]: Adding slot: 1
2023-11-23T20:53:10.082989Z INFO mojo_service_manager[937]: Receive connection from:
u:r:cros_shill:s0
2023-11-23T20:53:10.094964Z INFO chapsd[1028]: Opening database in: /var/lib/chaps
2023-11-23T20:53:10.095048Z INFO chapsd[1028]: leveledb /var/lib/chaps/database
directory did not exist.
2023-11-23T20:53:10.152670Z INFO iioservice[935]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T20:53:10.162453Z INFO minijail0[1083]: libminijail[1083]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:10.164230Z ERR shill[981]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T20:53:10.164251Z ERR shill[981]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T20:53:10.186460Z WARNING attestationd[1082]: Get: attested_device_id missing
in RO_VPD.
2023-11-23T20:53:10.186620Z INFO attestationd[1082]: No ADID found.
2023-11-23T20:53:10.186688Z INFO attestationd[1082]: Setting ADID to
fake_attested_device_id_for simulator.
2023-11-23T20:53:10.202808Z INFO attestationd[1082]: Attestation Daemon Started.
2023-11-23T20:53:10.207428Z INFO attestationd[1082]: Attestation service started.
2023-11-23T20:53:10.210692Z INFO attestationd[1082]: OnSignalConnected: Connected dbus
signal successfully.
2023-11-23T20:53:10.217658Z INFO attestationd[1082]: Loading attestation database.
2023-11-23T20:53:10.217883Z ERR attestationd[1082]: Failed to read attestation
database: No such file or directory (2)
2023-11-23T20:53:10.217922Z WARNING attestationd[1082]: Creating new attestation
database.
2023-11-23T20:53:10.218045Z WARNING attestationd[1082]: Could not read hwid property.
2023-11-23T20:53:10.233135Z WARNING minijail0[1104]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T20:53:10.233148Z WARNING minijail0[1104]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:10.233158Z INFO minijail0[1104]: libminijail[1]: Landlock support for
```

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LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:10.233484Z WARNING minijail0[1098]: libminijail[1098]: failed to
create a ruleset: Function not implemented
2023-11-23T20:53:10.233495Z WARNING minijail0[1098]: libminijail[1098]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:10.275795Z INFO attestationd[1082]: Attestation: Preparing for
enrollment...
2023-11-23T20:53:10.277482Z INFO bootlockboxd[1038]: Space defined successfully.
2023-11-23T20:53:10.278730Z INFO bootlockboxd[1038]: BootLockboxd started
2023-11-23T20:53:10.280541Z INFO bootlockboxd[1038]: Trying to define the nvspace, but
the nvspace isn't undefined.
2023-11-23T20:53:10.285765Z NOTICE cross-machine-id-regen[1109]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-23T20:53:10.292804Z INFO chapsd[1028]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012
2023-11-23T20:53:10.292857Z INFO chapsd[1028]: leveldb contains 0 keys.
2023-11-23T20:53:10.294847Z INFO vtpmd[1104]: OnSignalConnected: Connected dbus signal
successfully.
2023-11-23T20:53:10.296523Z INFO attestationd[1082]: GetEndorsementPublicKey done.
(from start: 20ms.)
2023-11-23T20:53:10.301142Z INFO attestationd[1082]: GetEndorsementCertificate done.
(from start: 25ms.)
2023-11-23T20:53:10.301165Z INFO attestationd[1082]: Attestation: Creating identity 0
with IDENTITY_FEATURE_ENTERPRISE_ENROLLMENT_ID and ECC AIK.
2023-11-23T20:53:10.309890Z INFO chapsd[1028]: Initializing key hierarchy for token at
/var/lib/chaps
2023-11-23T20:53:10.309943Z INFO chapsd[1028]: Slot 0 ready for token at /var/lib/chaps
2023-11-23T20:53:10.311986Z INFO chapsd[1028]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-23T20:53:10.320895Z INFO attestationd[1082]: CreateIdentity done. (from start:
45ms.)
2023-11-23T20:53:10.320918Z INFO attestationd[1082]: Attestation: Encrypting
endorsement credential for the default ACA.
2023-11-23T20:53:10.335731Z INFO attestationd[1082]: Attestation: Encrypting
endorsement credential for the test ACA.
2023-11-23T20:53:10.433806Z NOTICE chaps-restore[1116]: PKCS #11 restore TPM tokens
call failed: (dbus, org.freedesktop.DBus.Error.ServiceUnknown, Error calling D-Bus
method: org.chromium.CryptohomePkcs11Interface.Pkcs11RestoreTpmTokens: The name
org.chromium.UserDataAuth was not provided by any .service files).
2023-11-23T20:53:10.443899Z INFO chapsd[1028]: Root key is ready for token at
/var/lib/chaps
2023-11-23T20:53:10.444170Z INFO chapsd[1028]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-23T20:53:10.445060Z INFO attestationd[1082]: Attestation: Prepared successfully
(169ms) with ECC EK.
2023-11-23T20:53:10.446029Z ERR tpm_managerd[1011]: GetNVSpacePublicArea: Error reading
non-volatile space public information: Handle 1: TPM_RC_HANDLE
2023-11-23T20:53:10.446061Z ERR tpm_managerd[1011]: Error reading nvram space public
area: Handle 1: TPM_RC_HANDLE
2023-11-23T20:53:10.463211Z NOTICE boot-update-firmware[1132]: Update fwupd firmware.
2023-11-23T20:53:10.529596Z NOTICE write-machine-info[1147]: Fallback to WPSW_BOOT
(-1), which may be invalid
2023-11-23T20:53:10.651849Z INFO root[1168]: fydeos-license-utils get disk /dev/sda
serial by hdparm
2023-11-23T20:53:10.654119Z INFO root[1169]: fydeos-license-utils get fix id by disk
serial
2023-11-23T20:53:10.686458Z INFO minijail0[1177]: libminijail[1177]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:10.898572Z INFO cups_launcher[1234]: Waiting for events on
/run/cups/cups.sock
2023-11-23T20:53:11.194870Z WARNING cryptohomed[1174]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T20:53:11.196306Z ERR session_manager[1219]: ERROR session_manager:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
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2023-11-23T20:53:11.196366Z ERR session_manager[1219]: ERROR session_manager:
[safe_fd.cc(701)] unlinakat failed: No such file or directory (2)
2023-11-23T20:53:11.253777Z ERR cryptohomed[1174]: quotactl failed for user 0: No such
process (3)
2023-11-23T20:53:11.253817Z ERR cryptohomed[1174]: Device is not mounted with quota
feature enabled.
2023-11-23T20:53:11.273535Z WARNING session_manager[1219]: WARNING session_manager:
[chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/oem_large.jpg and /usr/share/chromeos-assets/wallpaper/oem_small.jpg
2023-11-23T20:53:11.273584Z WARNING session_manager[1219]: WARNING session_manager:
[chrome_setup.cc(249)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/oem_large.png and /usr/share/chromeos-assets/wallpaper/oem_small.png
2023-11-23T20:53:11.273627Z WARNING session_manager[1219]: WARNING session_manager:
[chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/default_large.jpg and /usr/share/chromeos-
assets/wallpaper/default_small.jpg
2023-11-23T20:53:11.353049Z WARNING session_manager[1219]: WARNING session_manager:
[libpolicy.cc(40)] Could not load the device policy file.
2023-11-23T20:53:11.354676Z INFO session_manager[1219]: INFO session_manager:
[session_manager_main.cc(234)] Mount namespace created at /run/namespaces/mnt_chrome
2023-11-23T20:53:11.670206Z INFO cryptohomed[1174]: Install attributes reset back to
first install.
2023-11-23T20:53:11.685375Z INFO session_manager[1219]: INFO session_manager:
[session_manager_service.cc(183)] SessionManagerService starting
2023-11-23T20:53:11.691133Z INFO session_manager[1219]: INFO session_manager:
[policy_key.cc(49)] No policy key on disk at /var/lib/devicesettings/owner.key
2023-11-23T20:53:11.691513Z INFO session_manager[1219]: INFO session_manager:
[resilient_policy_store.cc(75)] No device policy file present.
2023-11-23T20:53:11.721078Z INFO session_manager[1219]: INFO session_manager:
[dev_mode_unblock_broker.cc(68)] DevModeUnblockBroker
awaiting_unblock_init_state_determination: 1 awaiting_unblock_enrollment: 1
awaiting_unblock_carrier_lock: 0
2023-11-23T20:53:11.731941Z INFO session_manager[1219]: INFO session_manager:
[browser_job.cc(224)] Running browser /opt/google/chrome/chrome --register-pepper-
plugins=/opt/google/chrome/pepper/libpepflashplayer.so#Shockwave Flash#Shockwave Flash
32.0 r0#32.0.0.238;application/x-shockwave-flash --gpu-sandbox-failures-fatal=no --
video-capture-use-gpu-memory-buffer --enable-logging --log-level=1 --use-cras --enable-
wayland-server --user-data-dir=/home/chronos --system-developer-mode --enable-
features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,Bo
realis --disable-mojo-broker --ash-use-cros-mojo-service-manager --cros-healthd-uses-
service-manager --login-profile=user --aura-legacy-power-button --guest-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/guest_large.jpg --guest-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/guest_small.jpg --child-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/child_large.jpg --child-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/child_small.jpg --default-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/default_large.png --default-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/default_small.png --fyde-dynamic-default-
wallpaper --enable-consumer-kiosk --device-help-content-id=amd64-fydeos --ozone-nnpalm-
properties={} --arc-availability=officially-supported --enable-houdini --enable-
houdini64 --enterprise-enrollment-initial-modulus=15 --enterprise-enrollment-modulus-
limit=19 --enable-crashpad --ml_service=enabled --ondevice_handwriting=use_rootfs --
ondevice_document_scanner=use_rootfs --disable-features=FederatedService,Jelly --
disable-arc-opt-in-verification --enable-hardware-overlays=single-fullscreen --login-
manager --first-exec-after-boot --enable-
features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,Bo
realis --disable-features=FederatedService,Jelly
2023-11-23T20:53:11.733504Z INFO session_manager[1219]: INFO session_manager:
[session_manager_service.cc(304)] Browser is 1246
2023-11-23T20:53:11.742457Z INFO cryptohomed[1174]: Load() called with unreadable FWMP.
2023-11-23T20:53:11.743154Z ERR session_manager[1219]: ERROR session_manager:
[dev_mode_unblock_broker.cc(193)] Failed to get firmware management parameters:26
2023-11-23T20:53:11.743215Z INFO session_manager[1219]: INFO session_manager:
[dev_mode_unblock_broker.cc(140)] block_devmode_fwmp 0
2023-11-23T20:53:11.743395Z ERR session_manager[1219]: ERROR session_manager:
[dev_mode_unblock_broker.cc(155)] Failed to read block_devmode flag!
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2023-11-23T20:53:11.743450Z INFO session_manager[1219]: INFO session_manager:
[dev_mode_unblock_broker.cc(157)] block_devmode_system -1
2023-11-23T20:53:24.794942Z INFO minijail0[1039]: libminijail[1039]: child process 1040
exited with status 1
2023-11-23T20:53:25.601749Z INFO mojo_service_manager[937]: Receive connection from:
u:r:cros_browser:s0
2023-11-23T20:53:32.561081Z INFO dbus-daemon[838]: [system] Activating service
name='org.chromium.Rgbkbd' requested by ':1.44' (uid=1000 pid=1246
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T20:53:32.686848Z INFO minijail0[1310]: libminijail[1310]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:32.836712Z INFO rgbkbd[1311]: Starting Chrome OS RGB Keyboard Daemon
2023-11-23T20:53:32.843268Z INFO dbus-daemon[838]: [system] Successfully activated
service 'org.chromium.Rgbkbd'
2023-11-23T20:53:32.848210Z INFO rgbkbd[1311]: Checking RgbKeyboardCapabilities.
2023-11-23T20:53:32.848459Z INFO rgbkbd[1311]: Deducing Communication type
2023-11-23T20:53:32.848620Z ERR rgbkbd[1311]: Failed to open FD for EC with errno=2
2023-11-23T20:53:32.867549Z WARNING rgbkbd[1311]: Failed to initialize USB Endpoint
after retry #2
2023-11-23T20:53:32.867736Z INFO rgbkbd[1311]: Failed to initialize EC USB Endpoint.
2023-11-23T20:53:32.868178Z ERR rgbkbd[1311]: Failed to deduce communication type for
internal RGB Keyboard
2023-11-23T20:53:32.868300Z INFO rgbkbd[1311]: Device does not support an internal RGB
keyboard
2023-11-23T20:53:32.872386Z INFO rgbkbd[1311]: Chrome OS RGB Keyboard Daemon exited
successfully
2023-11-23T20:53:35.779041Z INFO kernel: [ 69.000713] smbus_hc ACPI0001:00: SBS HC:
offset = 0x20, query_bit = 0x10
2023-11-23T20:53:35.798038Z INFO kernel: [ 69.020420] apple_gmux: gmux device not
present
2023-11-23T20:53:35.947047Z INFO kernel: [ 69.168953] ACPI: Smart Battery System
[SBS0]: Battery Slot [BAT0] (battery present)
2023-11-23T20:53:36.025043Z INFO kernel: [ 69.247294] sr 1:0:0:0: [sr0] scsi3-mmc
drive: 24x/24x writer cd/rw xa/form2 cdda tray
2023-11-23T20:53:36.025069Z INFO kernel: [ 69.247300] cdrom: Uniform CD-ROM driver
Revision: 3.20
2023-11-23T20:53:36.028033Z DEBUG kernel: [ 69.250247] sr 1:0:0:0: Attached scsi CD-
ROM sr0
2023-11-23T20:53:36.286043Z INFO kernel: [ 69.507900] pci 0000:04:00.0: attach
allowed to driver b43-pci-bridge [trusted device]
2023-11-23T20:53:36.299064Z INFO kernel: [ 69.520854] b43-pci-bridge 0000:04:00.0:
enabling device (0000 -> 0002)
2023-11-23T20:53:36.310057Z INFO kernel: [ 69.531938] ssb: Found chip with id 0x4322,
rev 0x01 and package 0x0A
2023-11-23T20:53:36.352039Z INFO kernel: [ 69.574027] b43-pci-bridge 0000:04:00.0:
Sonics Silicon Backplane found on PCI device 0000:04:00.0
2023-11-23T20:53:36.636036Z INFO kernel: [ 69.857732] pci 0000:05:00.0: attach
allowed to driver firewire_ohci [trusted device]
2023-11-23T20:53:36.638791Z INFO mems_setup[1685]: INFO mems_setup: [setup.cc(46)]
Starting mems_setup [id=0]
2023-11-23T20:53:36.688036Z NOTICE kernel: [ 69.909713] firewire_ohci 0000:05:00.0:
added OHCI v1.10 device as card 0, 8 IR + 8 IT contexts, quirks 0x0, physUB
2023-11-23T20:53:36.739838Z ERR mems_setup[1685]: ERROR mems_setup:
[configuration.cc(570)] cannot load iio-trig-hrtimer module
2023-11-23T20:53:36.776031Z INFO kernel: [ 69.998101] applesmc: key=308 fan=1 temp=13
index=13 acc=1 lux=2 kbd=1
2023-11-23T20:53:36.778023Z INFO kernel: [ 70.000495] pci 0000:00:08.0: attach
allowed to driver snd_hda_intel [trusted device]
2023-11-23T20:53:36.778035Z INFO kernel: [ 70.000548] snd_hda_intel 0000:00:08.0:
enabling device (0000 -> 0002)
2023-11-23T20:53:36.779025Z INFO kernel: [ 70.001111] PCI Interrupt Link [LAZA]
enabled at IRQ 20
2023-11-23T20:53:36.779037Z INFO kernel: [ 70.001120] snd_hda_intel 0000:00:08.0:
Disabling MSI
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2023-11-23T20:53:36.800031Z WARNING kernel: [ 70.021760] udevd[1328]: Process
'/usr/sbin/mems_setup --device_id=0' failed with exit code 1.
2023-11-23T20:53:36.863032Z INFO kernel: [ 70.085333] input: applesmc as
/devices/platform/applesmc.768/input/input18
2023-11-23T20:53:36.866031Z WARNING kernel: [ 70.088552] applesmc applesmc.768:
hwmon_device_register() is deprecated. Please convert the driver to use
hwmon_device_register_with_info().
2023-11-23T20:53:36.870033Z WARNING kernel: [ 70.092500] udevd[1336]: Process
'/bin/chown -R root:wilco_dtc /sys/firmware/dmi/tables' failed with exit code 1.
2023-11-23T20:53:37.135779Z ERR usb_bouncer[1456]: Owner uid is 0 instead of 20124
2023-11-23T20:53:37.193034Z NOTICE kernel: [ 70.414787] firewire_core 0000:05:00.0:
created device fw0: GUID 0026b0ffffee81bfa, S800
2023-11-23T20:53:37.204809Z ERR usb_bouncer[1742]: No active user session.
2023-11-23T20:53:37.205118Z ERR usb_bouncer[1741]: No active user session.
2023-11-23T20:53:37.222020Z ERR usb_bouncer[1747]: No active user session.
2023-11-23T20:53:37.361431Z ERR usb_bouncer[1752]: No active user session.
2023-11-23T20:53:37.457925Z ERR usb_bouncer[1764]: No active user session.
2023-11-23T20:53:37.487399Z ERR usb_bouncer[1770]: No active user session.
2023-11-23T20:53:37.516925Z ERR usb_bouncer[1781]: No active user session.
2023-11-23T20:53:37.529431Z ERR usb_bouncer[1785]: No active user session.
2023-11-23T20:53:37.551139Z ERR usb_bouncer[1790]: No active user session.
2023-11-23T20:53:37.562595Z ERR usb_bouncer[1794]: No active user session.
2023-11-23T20:53:37.570902Z INFO sshd[1789]: Server listening on 0.0.0.0 port 22.
2023-11-23T20:53:37.571880Z INFO sshd[1789]: Server listening on :: port 22.
2023-11-23T20:53:37.593113Z ERR usb_bouncer[1801]: No active user session.
2023-11-23T20:53:37.595035Z INFO kernel: [ 70.816902] snd_hda_codec_cirrus
hdaudioC0D0: autoconfig for CS4206: line_outs=2 (0xb/0xa/0x0/0x0/0x0) type:speaker
2023-11-23T20:53:37.595057Z INFO kernel: [ 70.816908] snd_hda_codec_cirrus
hdaudioC0D0: speaker_outs=0 (0x0/0x0/0x0/0x0/0x0)
2023-11-23T20:53:37.595061Z INFO kernel: [ 70.816911] snd_hda_codec_cirrus
hdaudioC0D0: hp_outs=1 (0x9/0x0/0x0/0x0/0x0)
2023-11-23T20:53:37.595064Z INFO kernel: [ 70.816913] snd_hda_codec_cirrus
hdaudioC0D0: mono: mono_out=0x0
2023-11-23T20:53:37.595068Z INFO kernel: [ 70.816915] snd_hda_codec_cirrus
hdaudioC0D0: dig-out=0x10/0x0
2023-11-23T20:53:37.595071Z INFO kernel: [ 70.816917] snd_hda_codec_cirrus
hdaudioC0D0: inputs:
2023-11-23T20:53:37.595074Z INFO kernel: [ 70.816920] snd_hda_codec_cirrus
hdaudioC0D0: Mic=0xd
2023-11-23T20:53:37.621208Z ERR usb_bouncer[1806]: No active user session.
2023-11-23T20:53:37.636162Z INFO session_manager[1219]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting ash-initialized Upstart signal
2023-11-23T20:53:37.748648Z ERR usb_bouncer[1834]: No active user session.
2023-11-23T20:53:37.765347Z ERR usb_bouncer[1841]: No active user session.
2023-11-23T20:53:37.921075Z INFO kernel: [ 71.143407] input: HDA NVidia Headphone as
/devices/pci0000:00/0000:00:08.0/sound/card0/input19
2023-11-23T20:53:37.926081Z DEBUG kernel: [ 71.148067] usb 1-4: GPIO lookup for
consumer privacy
2023-11-23T20:53:37.926144Z DEBUG kernel: [ 71.148075] usb 1-4: using ACPI for GPIO
lookup
2023-11-23T20:53:37.926155Z DEBUG kernel: [ 71.148083] acpi device:13: GPIO: looking
up privacy-gpios
2023-11-23T20:53:37.926210Z DEBUG kernel: [ 71.148089] acpi device:13: GPIO: looking
up privacy-gpio
2023-11-23T20:53:37.926226Z DEBUG kernel: [ 71.148094] usb 1-4: using lookup tables
for GPIO lookup
2023-11-23T20:53:37.926234Z DEBUG kernel: [ 71.148100] usb 1-4: No GPIO consumer
privacy found
2023-11-23T20:53:37.926242Z INFO kernel: [ 71.148107] usb 1-4: Found UVC 1.00 device
Built-in iSight (05ac:8507)
2023-11-23T20:53:37.937929Z INFO kernel: [ 71.160036] input: Built-in iSight: Built-
in iSigh as /devices/pci0000:00/0000:00:04.1/usb1/1-4/1-4:1.0/input/input20
2023-11-23T20:53:37.937985Z INFO kernel: [ 71.160362] usbcore: registered new
interface driver uvcvideo
2023-11-23T20:53:37.939051Z INFO kernel: [ 71.161323] input: bcm5974 as
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/devices/pci0000:00/0000:00:04.0/usb3/3-6/3-6:1.2/input/input21
2023-11-23T20:53:37.941047Z INFO kernel: [ 71.162818] usbcore: registered new
interface driver bcm5974
2023-11-23T20:53:38.309049Z DEBUG kernel: [ 71.531090] usb 4-1.1: GPIO lookup for
consumer reset
2023-11-23T20:53:38.309076Z DEBUG kernel: [ 71.531094] usb 4-1.1: using lookup tables
for GPIO lookup
2023-11-23T20:53:38.309082Z DEBUG kernel: [ 71.531098] usb 4-1.1: No GPIO consumer
reset found
2023-11-23T20:53:38.310030Z INFO kernel: [ 71.531891] usbcore: registered new
interface driver btusb
2023-11-23T20:53:38.352061Z INFO kernel: [ 71.573928] usb 4-1.2: USB disconnect,
device number 4
2023-11-23T20:53:38.396397Z ERR usb_bouncer[1920]: No active user session.
2023-11-23T20:53:38.427054Z INFO kernel: [ 71.648966] Bluetooth: hci0: BCM: chip id
254 build 0522
2023-11-23T20:53:38.431050Z INFO kernel: [ 71.652953] Bluetooth: hci0: BCM: product
05ac:8213
2023-11-23T20:53:38.434039Z INFO kernel: [ 71.655936] Bluetooth: hci0: BCM: features
0x00
2023-11-23T20:53:38.452053Z INFO kernel: [ 71.673951] Bluetooth: hci0: Bluetooth USB
Host Controller
2023-11-23T20:53:38.488089Z INFO kernel: [ 71.710048] usb 4-1.3: USB disconnect,
device number 5
2023-11-23T20:53:38.544866Z INFO bluetoothd[952]: Admin Policy Set interface registered
2023-11-23T20:53:38.544906Z INFO bluetoothd[952]: Admin Policy Status interface
registered
2023-11-23T20:53:38.549300Z ERR usb_bouncer[1930]: No active user session.
2023-11-23T20:53:38.605299Z INFO bluetoothd[952]: Set quality report adapter 0 enable 0
2023-11-23T20:53:38.617663Z INFO bluetoothd[952]: adapter /org/bluez/hci0 has been
enabled
2023-11-23T20:53:38.640107Z INFO kernel: [ 71.862487] Bluetooth: quality report not
supported
2023-11-23T20:53:38.787081Z INFO kernel: [ 72.009291] b43-phy0: Broadcom 4322 WLAN
found (core revision 16)
2023-11-23T20:53:38.807064Z INFO kernel: [ 72.028845] b43-phy0: Found PHY: Analog 8,
Type 4 (N), Revision 4
2023-11-23T20:53:38.807098Z INFO kernel: [ 72.028877] b43-phy0: Found Radio: Manuf
0x17F, ID 0x2056, Revision 3, Version 0
2023-11-23T20:53:38.816065Z INFO kernel: [ 72.037887] Broadcom 43xx driver loaded [
Features: PNLs ]
2023-11-23T20:53:38.923076Z DEBUG kernel: [ 72.144717] ieee80211 phy0: Selected rate
control algorithm 'minstrel_ht'
2023-11-23T20:53:39.569048Z INFO kernel: [ 72.790871] b43-phy0: Loading firmware
version 784.2 (2012-08-15 21:35:19)
2023-11-23T20:53:40.372391Z ERR shill[981]: ERROR shill: [netlink_manager.cc(253)]
OnNetlinkMessageError: Message (seq: 4) failed: NETLINK_ERROR 0x10: Device or resource
busy
2023-11-23T20:53:40.420722Z NOTICE preload-network[1963]: WiFi b43 found after 1
seconds.
2023-11-23T20:53:43.008017Z INFO oobe_config_restore[1043]: Chrome requested OOB
E config.
2023-11-23T20:53:43.011414Z INFO oobe_config_restore[1043]: Looking for rollback state.
2023-11-23T20:53:43.011574Z INFO oobe_config_restore[1043]: No rollback oobe config
found.
2023-11-23T20:53:43.380717Z INFO btmanagerd[925]: Set floss devcoredump to false
2023-11-23T20:53:43.426072Z INFO iioservice[935]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T20:53:43.480523Z INFO bluetoothd[952]: Bluetooth devcoredump state set to 0
2023-11-23T20:53:43.481235Z INFO bluetoothd[952]: LL Privacy status not changed: 0
2023-11-23T20:53:43.708056Z INFO minijail0[1981]: libminijail[1981]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:43.749133Z WARNING minijail0[1981]: libminijail[1981]: failed to
create a ruleset: Function not implemented
2023-11-23T20:53:43.749186Z WARNING minijail0[1981]: libminijail[1981]: Landlock is not
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supported by the current kernel: Function not implemented
2023-11-23T20:53:43.749240Z WARNING minijail0[1982]: libminijail[1]: failed to create a ruleset: Function not implemented
2023-11-23T20:53:43.749279Z WARNING minijail0[1982]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T20:53:43.749307Z INFO minijail0[1982]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:43.871476Z ERR arc-prepare-host-generated-dir[1983]: ERROR arc-prepare-host-generated-dir: [arc_property_util.cc(552)] Unknown CPU in ' Intel(R) Core(TM)2 Duo CPU P8700 @ 2.53GHz'; won't set ro.soc.*
2023-11-23T20:53:44.930435Z WARNING cryptohomed[1174]: PinWeaverIsSupported: command failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T20:53:48.920423Z ERR shill[981]: ERROR shill: [object_proxy.cc(590)] Failed to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.PatchPanel was not provided by any .service files
2023-11-23T20:53:48.920619Z ERR shill[981]: ERROR shill: [client.cc(379)] Failed to send TrafficCountersRequest message to patchpanel service
2023-11-23T20:53:55.334881Z INFO session_manager[1219]: INFO session_manager: [upstart_signal_emitter.cc(50)] Emitting login-prompt-visible Upstart signal
2023-11-23T20:53:55.688453Z INFO minijail0[2082]: libminijail[2082]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:55.690390Z WARNING minijail0[2082]: libminijail[2082]: failed to create a ruleset: Function not implemented
2023-11-23T20:53:55.690405Z WARNING minijail0[2082]: libminijail[2082]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T20:53:55.690861Z WARNING minijail0[2091]: libminijail[2091]: failed to create a ruleset: Function not implemented
2023-11-23T20:53:55.690873Z WARNING minijail0[2091]: libminijail[2091]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T20:53:55.690882Z INFO minijail0[2091]: libminijail[2091]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:55.711514Z NOTICE cross-disks[2096]: Loading FUSE module
2023-11-23T20:53:55.714210Z INFO kernel: [88.936238] EXT4-fs (sdb8): re-mounted. Opts:
2023-11-23T20:53:55.718542Z ERR periodic_scheduler[2070]: unlinkat failed: No such file or directory (2)
2023-11-23T20:53:55.762745Z INFO minijail0[2065]: libminijail[2065]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:55.768184Z INFO minijail0[2067]: libminijail[2067]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:55.938672Z WARNING minijail0[2075]: libminijail[2075]: failed to create a ruleset: Function not implemented
2023-11-23T20:53:55.938674Z WARNING minijail0[2117]: libminijail[2117]: failed to create a ruleset: Function not implemented
2023-11-23T20:53:55.938701Z WARNING minijail0[2117]: libminijail[2117]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T20:53:55.938714Z INFO minijail0[2117]: libminijail[2117]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:55.938958Z WARNING minijail0[2075]: libminijail[2075]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T20:53:55.954547Z ERR featured[2066]: Failed to call ReadBootLockbox, error code: 5
2023-11-23T20:53:56.348127Z INFO minijail0[2134]: libminijail[2134]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:56.348846Z WARNING minijail0[2135]: libminijail[2135]: failed to create a ruleset: Function not implemented
2023-11-23T20:53:56.348868Z WARNING minijail0[2135]: libminijail[2135]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T20:53:56.348883Z INFO minijail0[2135]: libminijail[2135]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:56.349765Z WARNING minijail0[2134]: libminijail[2134]: failed to create a ruleset: Function not implemented
2023-11-23T20:53:56.349784Z WARNING minijail0[2134]: libminijail[2134]: Landlock is not supported by the current kernel: Function not implemented

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2023-11-23T20:53:56.367775Z WARNING secanomalyd[2113]: Try #1 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:53:56.368885Z WARNING secanomalyd[2113]: Landlock is not supported by the
kernel.
2023-11-23T20:53:56.370520Z WARNING secanomalyd[2113]: Try #2 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:53:56.456070Z INFO kernel: [ 89.675275] fuse: init (API version 7.32)
2023-11-23T20:53:56.537034Z INFO kernel: [ 89.759234] EXT4-fs (sdb8): re-mounted.
Opts:
2023-11-23T20:53:56.635634Z INFO minijail0[2149]: libminijail[2149]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:56.652035Z WARNING minijail0[2199]: libminijail[2199]: failed to
create a ruleset: Function not implemented
2023-11-23T20:53:56.652082Z WARNING minijail0[2199]: libminijail[2199]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:56.652112Z INFO minijail0[2199]: libminijail[2199]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:56.652979Z WARNING minijail0[2130]: libminijail[2130]: failed to
create a ruleset: Function not implemented
2023-11-23T20:53:56.653051Z WARNING minijail0[2130]: libminijail[2130]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:57.035666Z INFO minijail0[2128]: libminijail[2128]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:57.086757Z INFO avahi-daemon[2091]: Found user 'avahi' (UID 238) and
group 'avahi' (GID 238).
2023-11-23T20:53:57.086871Z INFO avahi-daemon[2091]: Successfully dropped root
privileges.
2023-11-23T20:53:57.087186Z INFO avahi-daemon[2091]: avahi-daemon 0.8 starting up.
2023-11-23T20:53:57.325487Z INFO avahi-daemon[2091]: Successfully called chroot().
2023-11-23T20:53:57.325543Z INFO avahi-daemon[2091]: Successfully dropped remaining
capabilities.
2023-11-23T20:53:57.325915Z ERR avahi-daemon[2207]: chroot.c: open() failed: No such
file or directory
2023-11-23T20:53:57.325979Z WARNING avahi-daemon[2091]: Failed to open
/etc/resolv.conf: Invalid argument
2023-11-23T20:53:57.367953Z INFO avahi-daemon[2091]: No service file found in
/etc/avahi/services.
2023-11-23T20:53:57.379522Z INFO avahi-daemon[2091]: Joining mDNS multicast group on
interface lo.IPv4 with address 127.0.0.1.
2023-11-23T20:53:57.379576Z INFO avahi-daemon[2091]: New relevant interface lo.IPv4 for
mDNS.
2023-11-23T20:53:57.379601Z INFO avahi-daemon[2091]: Network interface enumeration
completed.
2023-11-23T20:53:57.379638Z INFO avahi-daemon[2091]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-23T20:53:57.556723Z INFO root[2332]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T20:53:57.558485Z INFO root[2334]: fydeos-license-utils get fix id by disk
serial
2023-11-23T20:53:58.150740Z WARNING contrack-tools[2201]: scheduler configuration
failed: Operation not permitted. Likely a bug in contrackd, please report it.
Continuing with system default scheduler.
2023-11-23T20:53:58.150858Z NOTICE contrack-tools[2201]: configuring helper `mdns'
with queuenum=6 and queuelen=10240
2023-11-23T20:53:58.150881Z NOTICE contrack-tools[2201]: policy name=mdns
expect_timeout=30 expect_max=8
2023-11-23T20:53:58.150924Z NOTICE contrack-tools[2201]: helper `mdns' configured
successfully
2023-11-23T20:53:58.150946Z NOTICE contrack-tools[2201]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-23T20:53:58.150967Z NOTICE contrack-tools[2201]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-23T20:53:58.151029Z NOTICE contrack-tools[2201]: helper `ssdp' configured
successfully
2023-11-23T20:53:58.151051Z NOTICE contrack-tools[2201]: configuring helper `ssdp'
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with queuenum=5 and queuelen=10240
2023-11-23T20:53:58.151072Z NOTICE contrack-tools[2201]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-23T20:53:58.151110Z NOTICE contrack-tools[2201]: helper `ssdp' configured
successfully
2023-11-23T20:53:58.151130Z NOTICE contrack-tools[2201]: initialization completed
2023-11-23T20:53:58.151154Z NOTICE contrack-tools[2201]: -- starting in console mode -
-
2023-11-23T20:53:58.151196Z ERR contrack-tools[2201]: failed to process message
2023-11-23T20:53:58.265066Z INFO avahi-daemon[2091]: Server startup complete. Host name
is 9b3ce18cb5f472d3ed79b342655fbbb6.local. Local service cookie is 3193085413.
2023-11-23T20:53:58.512035Z WARNING minijail0[2412]: libminijail[2412]: failed to
create a ruleset: Function not implemented
2023-11-23T20:53:58.512058Z WARNING minijail0[2412]: libminijail[2412]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:58.512517Z WARNING minijail0[2456]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T20:53:58.512534Z WARNING minijail0[2456]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:58.512544Z INFO minijail0[2456]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:58.517678Z INFO minijail0[2410]: libminijail[2410]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:58.522336Z NOTICE chromeos-startup[2472]: 2023-11-23T20:52:41.654280Z
WARNING chromeos_startup: [chromeos_startup.cc(793)] Failed to get boot information
from crossystem
2023-11-23T20:53:58.522346Z NOTICE chromeos-startup[2472]: 2023-11-23T20:53:01.237413Z
ERROR chromeos_startup: [safe_fd.cc(701)] unlinkat failed: No such file or directory
(2)
2023-11-23T20:53:58.522350Z NOTICE chromeos-startup[2472]: 2023-11-23T20:53:01.308117Z
WARNING chromeos_startup: [chromeos_startup.cc(703)] Unable to collect early logs and
crashes.: No such file or directory (2)
2023-11-23T20:53:58.539154Z NOTICE send-boot-metrics[2486]: Missing timestamp in
firmware log
2023-11-23T20:53:58.554449Z ERR patchpaneld[2073]: ERROR patchpaneld:
[datapath.cc(421)] Failed to create fwmark tagging rule for uid {source: UPDATE_ENGINE,
uid: , classid: 65537, is_on_vpn: false} in apply_local_source_mark
2023-11-23T20:53:58.581189Z INFO minijail0[2445]: libminijail[2445]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:58.632292Z WARNING minijail0[2454]: libminijail[2454]: failed to
create a ruleset: Function not implemented
2023-11-23T20:53:58.632293Z WARNING minijail0[2593]: libminijail[2593]: failed to
create a ruleset: Function not implemented
2023-11-23T20:53:58.632315Z WARNING minijail0[2593]: libminijail[2593]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:58.632319Z WARNING minijail0[2454]: libminijail[2454]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:58.632326Z INFO minijail0[2593]: libminijail[2593]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:58.654616Z INFO minijail0[2609]: libminijail[2609]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:58.694310Z WARNING minijail0[2410]: libminijail[2410]: failed to
create a ruleset: Function not implemented
2023-11-23T20:53:58.694330Z WARNING minijail0[2410]: libminijail[2410]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:58.694497Z WARNING minijail0[2675]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T20:53:58.694511Z WARNING minijail0[2675]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:58.694521Z INFO minijail0[2675]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:58.694772Z WARNING minijail0[2445]: libminijail[2445]: failed to
create a ruleset: Function not implemented
2023-11-23T20:53:58.694783Z WARNING minijail0[2445]: libminijail[2445]: Landlock is not
supported by the current kernel: Function not implemented
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2023-11-23T20:53:58.694946Z WARNING minijail0[2676]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T20:53:58.694956Z WARNING minijail0[2676]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:58.694965Z INFO minijail0[2676]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:58.767996Z NOTICE temp_logger[2739]: BAT0:36C
2023-11-23T20:53:58.868870Z INFO root[2801]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T20:53:58.871314Z INFO root[2803]: fydeos-license-utils get fix id by disk
serial
2023-11-23T20:53:58.881159Z WARNING minijail0[2810]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T20:53:58.881175Z WARNING minijail0[2810]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:58.881185Z INFO minijail0[2810]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:58.882779Z WARNING minijail0[2609]: libminijail[2609]: failed to
create a ruleset: Function not implemented
2023-11-23T20:53:58.882794Z WARNING minijail0[2609]: libminijail[2609]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:58.888939Z INFO session_manager[1219]: INFO session_manager:
[device_identifier_generator.cc(132)] Stable device secret missing!
2023-11-23T20:53:59.383878Z INFO minijail0[2845]: libminijail[2845]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:59.435086Z INFO minijail0[2853]: libminijail[2853]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:59.491328Z WARNING minijail0[2853]: libminijail[2853]: failed to
create a ruleset: Function not implemented
2023-11-23T20:53:59.491341Z WARNING minijail0[2853]: libminijail[2853]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:59.491760Z WARNING minijail0[2856]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T20:53:59.491772Z WARNING minijail0[2856]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:53:59.491782Z INFO minijail0[2856]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:53:59.493456Z INFO minijail0[2857]: libminijail[2857]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:53:59.513944Z ERR session_manager[1219]: ERROR session_manager:
[device_identifier_generator.cc(263)] No stable device secret available.
2023-11-23T20:53:59.705811Z NOTICE /usr/share/cros/init/crx-import.sh[2976]: Performing
CRX import for: /usr/share/import_extensions/validation/fydeos-default-apps-
1.0.0.validation
2023-11-23T20:53:59.741235Z INFO root[2983]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T20:53:59.743130Z INFO root[2985]: fydeos-license-utils get fix id by disk
serial
2023-11-23T20:53:59.838362Z NOTICE /usr/share/cros/init/crx-import.sh[2978]: Copy
/mnt/stateful_partition/unencrypted/import_extensions -> /var/cache/external_cache.tmp,
validated by /usr/share/import_extensions/validation/fydeos-default-apps-
1.0.0.validation.
2023-11-23T20:54:00.003354Z INFO mojo_service_manager[937]: Receive connection from:
u:r:cros_healthd:s0
2023-11-23T20:54:00.025089Z INFO u2fd[2675]: INFO u2fd: [main.cc(34)] Daemon version
0.0.1-r1818-759635cf33
2023-11-23T20:54:00.035134Z WARNING u2fd[2675]: WARNING u2fd: [libpolicy.cc(40)] Could
not load the device policy file.
2023-11-23T20:54:00.112706Z WARNING minijail0[2970]: libminijail[2970]: failed to
create a ruleset: Function not implemented
2023-11-23T20:54:00.112765Z WARNING minijail0[2970]: libminijail[2970]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:54:00.113892Z WARNING minijail0[3034]: libminijail[3034]: failed to
create a ruleset: Function not implemented
2023-11-23T20:54:00.113954Z WARNING minijail0[3034]: libminijail[3034]: Landlock is not
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supported by the current kernel: Function not implemented
2023-11-23T20:54:00.113984Z INFO minijail0[3034]: libminijail[3034]: Landlock support
for LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T20:54:00.211460Z WARNING anomaly_detector[2854]: Try #1 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:54:00.273875Z WARNING bootlockboxd[1038]: Bus::SendWithReplyAndBlock took
3568ms to process message: type=method_call, path=/org/chromium/TpmManager,
interface=org.chromium.TpmManager, member=RemoveOwnerDependency
2023-11-23T20:54:00.311294Z INFO missed[2858]: Starting Missive Service.
2023-11-23T20:54:00.319152Z WARNING missed[2858]: Service became available
2023-11-23T20:54:00.323274Z WARNING missed[2858]: Parameters updated
2023-11-23T20:54:00.340468Z WARNING missed[2858]: Flag `controlled_degradation` is
initially disabled
2023-11-23T20:54:00.340501Z WARNING missed[2858]: Flag `compression` is initially
enabled
2023-11-23T20:54:00.340528Z WARNING missed[2858]: Flag `encryption` is initially
enabled
2023-11-23T20:54:00.340567Z WARNING missed[2858]: Flag `legacy_storage_enabled` is
initially enabled
2023-11-23T20:54:00.340833Z WARNING missed[2858]: Encryption is enabled, but the key
is not available yet, status=NOT_FOUND:No valid encryption key found
2023-11-23T20:54:00.381024Z WARNING featured[2066]: Bus::SendWithReplyAndBlock took
4426ms to process message: type=method_call, path=/org/chromium/BootLockbox,
interface=org.chromium.BootLockboxInterface, member=StoreBootLockbox
2023-11-23T20:54:00.696637Z INFO minijail0[3051]: libminijail[3051]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:54:00.715253Z INFO minijail0[3061]: libminijail[3061]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:54:00.715256Z WARNING anomaly_detector[2854]: Try #2 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:54:00.914766Z INFO kernel: [ 94.135330] IPv6: ADDRCONF(NETDEV_CHANGE):
arc_ns0: link becomes ready
2023-11-23T20:54:00.914790Z INFO kernel: [ 94.135397] IPv6: ADDRCONF(NETDEV_CHANGE):
veth0: link becomes ready
2023-11-23T20:54:00.934770Z INFO minijail0[2870]: libminijail[2870]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:54:00.953721Z INFO minijail0[3098]: libminijail[3098]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:54:00.963201Z INFO minijail0[3097]: libminijail[3097]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:54:00.992050Z INFO crash_reporter[3106]: OOB path doesn't exist.
Integration tests running? false Mock consent? false
2023-11-23T20:54:00.992092Z INFO crash_reporter[3106]: Running boot collector
2023-11-23T20:54:00.992245Z INFO crash_reporter[3106]: developer build - not testing -
always dumping
2023-11-23T20:54:00.992317Z INFO crash_reporter[3106]: Unsupported GSC present on
board. Unable to query GSC crashes.
2023-11-23T20:54:00.992333Z INFO crash_reporter[3106]: Failed to get the GSC flog
output.
2023-11-23T20:54:00.992395Z INFO crash_reporter[3106]: Enabling kernel crash handling
2023-11-23T20:54:00.992450Z INFO crash_reporter[3106]: Found 0 kernel crashes in efi-
pstore.
2023-11-23T20:54:00.992479Z INFO crash_reporter[3106]: /sys/firmware/log does not
exist, skipping BIOS crash check. (This is normal for older boards.)
2023-11-23T20:54:00.992519Z WARNING crash_reporter[3106]: No console-ramoops file found
after watchdog reset
2023-11-23T20:54:00.992790Z INFO crash_reporter[3106]: Examining
/run/crash_reporter/crash for crashes
2023-11-23T20:54:00.992827Z INFO crash_reporter[3106]: Examining
/mnt/stateful_partition/reboot_vault/crash for crashes
2023-11-23T20:54:00.996033Z INFO kernel: [ 94.218416] IPv6: ADDRCONF(NETDEV_CHANGE):
veth1: link becomes ready
2023-11-23T20:54:01.005386Z INFO minijail0[3119]: libminijail[3119]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:54:01.008216Z WARNING minijail0[3119]: libminijail[3119]: failed to
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create a ruleset: Function not implemented
2023-11-23T20:54:01.008229Z WARNING minijail0[3119]: libminijail[3119]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:54:01.008613Z WARNING minijail0[3120]: libminijail[3120]: failed to
create a ruleset: Function not implemented
2023-11-23T20:54:01.008626Z WARNING minijail0[3120]: libminijail[3120]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:54:01.008636Z INFO minijail0[3120]: libminijail[3120]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:54:01.216530Z WARNING anomaly_detector[2854]: Try #3 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:54:01.226598Z WARNING minijail0[3148]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T20:54:01.226642Z WARNING minijail0[3148]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:54:01.226673Z INFO minijail0[3148]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:54:01.227714Z WARNING minijail0[3122]: libminijail[3122]: failed to
create a ruleset: Function not implemented
2023-11-23T20:54:01.227753Z WARNING minijail0[3122]: libminijail[3122]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:54:01.307299Z INFO minijail0[3061]: libminijail[3061]: child process 3150
exited with status 1
2023-11-23T20:54:01.308159Z ERR debugd[2640]: RunHelper(...): Domain=dbus,
Code=org.chromium.debugd.SchedulerConfigurationPolicyError, Message=ERROR
scheduler_configuration_helper: [scheduler_configuration_utils.cc(276)] Failed to open:
/sys/devices/system/cpu/cpu1/online: Permission denied (13)#012ERROR
scheduler_configuration_helper: [scheduler_configuration_helper.cc(118)] Failed to open
CPU control files.#012
2023-11-23T20:54:01.308198Z ERR debugd[2640]: SetPolicy(...): Domain=dbus,
Code=org.chromium.debugd.SchedulerConfigurationPolicyError,
Message=scheduler_configuration_helper failed: stdout=
2023-11-23T20:54:01.312028Z INFO minijail0[3158]: libminijail[3158]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:54:01.313567Z INFO session_manager[1219]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-arc-instance Upstart signal
2023-11-23T20:54:01.315295Z INFO session_manager[1219]: INFO session_manager:
[android_oci_wrapper.cc(125)] run_oci PID: 3162
2023-11-23T20:54:01.321836Z WARNING cryptohomed[1174]: Could not load the device policy
file.
2023-11-23T20:54:01.327334Z INFO minijail0[3166]: libminijail[3166]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:54:01.468943Z INFO cros_healthd[2105]: CrosHealthdDiagnosticsService is
ready.
2023-11-23T20:54:01.470803Z WARNING minijail0[3163]: libminijail[3163]: failed to
create a ruleset: Function not implemented
2023-11-23T20:54:01.470824Z WARNING minijail0[3163]: libminijail[3163]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:54:01.471168Z WARNING minijail0[3187]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T20:54:01.471185Z WARNING minijail0[3187]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:54:01.471200Z INFO minijail0[3187]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T20:54:01.475498Z INFO iioservice[935]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T20:54:01.717610Z WARNING anomaly_detector[2854]: Try #4 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:54:01.740111Z INFO minijail0[3166]: libminijail[3166]: child process 3189
exited with status 1
2023-11-23T20:54:01.745416Z INFO minijail0[3192]: libminijail[3192]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:54:02.110675Z INFO minijail0[3192]: libminijail[3192]: child process 3210
exited with status 1
2023-11-23T20:54:02.115788Z INFO minijail0[3237]: libminijail[3237]: applying policy
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for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:54:02.168232Z INFO resourced[2738]: Starting resourced
2023-11-23T20:54:02.180236Z INFO minijail0[3237]: libminijail[3237]: child process 3238
exited with status 1
2023-11-23T20:54:02.184494Z INFO minijail0[3239]: libminijail[3239]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:54:02.218416Z WARNING anomaly_detector[2854]: Try #5 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:54:02.613766Z INFO minijail0[3239]: libminijail[3239]: child process 3242
exited with status 1
2023-11-23T20:54:02.616057Z INFO minijail0[3252]: libminijail[3252]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:54:02.621404Z WARNING memd[3149]: memd started
2023-11-23T20:54:02.719733Z WARNING anomaly_detector[2854]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:54:02.810239Z INFO minijail0[3252]: libminijail[3252]: child process 3254
exited with status 1
2023-11-23T20:54:02.814795Z INFO minijail0[3255]: libminijail[3255]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:54:02.871753Z INFO minijail0[3255]: libminijail[3255]: child process 3256
exited with status 1
2023-11-23T20:54:02.900649Z ERR metrics_daemon[3120]: ERROR metrics_daemon:
[vmlog_writer.cc(266)] RAPL info disabled (b/168594119).: No such file or directory (2)
2023-11-23T20:54:03.162742Z WARNING minijail0[3273]: libminijail[3273]: failed to
create a ruleset: Function not implemented
2023-11-23T20:54:03.163568Z WARNING minijail0[3274]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T20:54:03.163584Z WARNING minijail0[3274]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:54:03.163596Z INFO minijail0[3274]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T20:54:03.163644Z WARNING minijail0[3273]: libminijail[3273]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:54:03.220805Z WARNING anomaly_detector[2854]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:54:03.259596Z ERR arc-setup-precreate[3285]: ERROR arc-setup:
[safe_fd.cc(701)] unlinakat failed: No such file or directory (2)
2023-11-23T20:54:03.498159Z ERR arc-setup-precreate[3285]: ERROR arc-setup:
[safe_fd.cc(138)] Owner uid is 0 instead of 603
2023-11-23T20:54:03.722061Z WARNING anomaly_detector[2854]: Try #8 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:54:04.033981Z INFO cras_server[2208]: cras_feature_tier initialized with
board="" cpu="Intel(R)_Core(TM)2_Duo_CPU____P8700__@_2.53GHz"
2023-11-23T20:54:04.223303Z WARNING anomaly_detector[2854]: Try #9 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:54:04.724217Z WARNING anomaly_detector[2854]: Try #10 Failed to open
file: /var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:54:04.724246Z ERR anomaly_detector[2854]: Max number of retries to open
file /var/log/audit/audit.log reached.
2023-11-23T20:54:04.774644Z WARNING cras_server[2208]: [alsa-lib] uc_mgr_config_load()
-> could not open configuration file /usr/share/alsa/ucm2/HDA NVidia/HDA NVidia.conf
2023-11-23T20:54:04.774689Z WARNING cras_server[2208]: [alsa-lib] load_master_config()
-> error: could not parse configuration for card HDA NVidia
2023-11-23T20:54:04.774735Z WARNING cras_server[2208]: [alsa-lib]
snd_use_case_mgr_open() -> error: failed to import HDA NVidia use case configuration -2
2023-11-23T20:54:04.774765Z WARNING cras_server[2208]: Can not open ucm for card HDA
NVidia, rc = -2
2023-11-23T20:54:04.774803Z WARNING cras_server[2208]: No ucm config on internal card
HDA NVidia
2023-11-23T20:54:05.422780Z CRIT root[3404]: No new logout-started signal received
after 10 seconds.
2023-11-23T20:54:05.468592Z INFO kernel: [ 98.688822] Bluetooth: RFCOMM socket layer
initialized
2023-11-23T20:54:05.468622Z INFO kernel: [ 98.688883] Bluetooth: RFCOMM ver 1.11
2023-11-23T20:54:05.469410Z INFO bluetoothd[952]: Endpoint registered: sender=:1.146
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path=/org/chromium/Cras/Bluetooth/A2DPSource
2023-11-23T20:54:05.470559Z INFO bluetoothd[952]: Player registered: sender=:1.146
path=/org/chromium/Cras/Bluetooth/DefaultPlayer
2023-11-23T20:54:06.741037Z WARNING kernel: [ 99.962977] FAT-fs (sdb12): Volume was
not properly unmounted. Some data may be corrupt. Please run fsck.
2023-11-23T20:54:08.803845Z ERR cros_camera_service[3714]: InitializeOnGpuThread():
Failed to create EGL context
2023-11-23T20:54:08.821054Z INFO cros_camera_service[3714]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/fake.so
2023-11-23T20:54:09.069233Z NOTICE dbus-daemon[838]: [system] Rejected send message, 2
matched rules; type="method_call", sender=":1.147" (uid=20130 pid=3145
comm="/usr/libexec/fwupd/fwupd " label="u:r:cros_fwupd:s0")
interface="org.freedesktop.DBus.ObjectManager" member="GetManagedObjects" error name="
(unset)" requested_reply="0" destination=":1.12" (uid=218 pid=952
comm="/usr/libexec/bluetooth/bluetoothd --nodetach --co"
label="u:r:cros_bluetoothd:s0")
2023-11-23T20:54:09.326962Z INFO cros_camera_service[3714]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/usb.so
2023-11-23T20:54:09.440012Z INFO cros_camera_service[3714]: LoadCameraHal(): Running
camera HAL adapter on 2
2023-11-23T20:54:09.442678Z INFO cros_camera_service[3714]: Start(): Effects are not
enabled, DLC will not be installed.
2023-11-23T20:54:09.461239Z WARNING cros_camera_service[3714]: GetIfList(): malformed
entry at $.cameras.0.supported_formats.0.frame_rates.0: list expected, got:#01230#012
2023-11-23T20:54:09.520457Z INFO cros_camera_service[3714]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T20:54:09.521101Z INFO cros_camera_service[3714]: StartOnThread(): Camera
module "Fake Camera HAL" has 0 built-in camera(s)
2023-11-23T20:54:09.521306Z INFO cros_camera_service[3714]: StartOnThread(): Camera
module "V4L2 UVC Camera HAL v3" has 0 built-in camera(s)
2023-11-23T20:54:09.525155Z INFO cros_camera_service[3714]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T20:54:09.527214Z WARNING cros_camera_service[3714]:
IsRegionOfInterestSupported(): Failed to get selection: Success: Invalid argument (22)
2023-11-23T20:54:09.565425Z INFO cros_camera_service[3714]: AdjustMetadataForAE():
Remove AE related metadata
2023-11-23T20:54:09.566040Z INFO cros_camera_service[3714]: StartOnThread(): SuperHAL
started with 2 modules, 0 built-in cameras and 0 unexposed physical cameras
2023-11-23T20:54:09.566136Z INFO cros_camera_service[3714]: CameraDeviceStatusChange():
module_id = 0, internal_camera_id = 1, new_status = 1
2023-11-23T20:54:09.566163Z INFO cros_camera_service[3714]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 0
2023-11-23T20:54:09.566214Z INFO cros_camera_service[3714]: CameraDeviceStatusChange():
module_id = 1, internal_camera_id = 0, new_status = 1
2023-11-23T20:54:09.566240Z INFO cros_camera_service[3714]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 1
2023-11-23T20:54:09.566726Z INFO cros_camera_service[3714]:
CreateClientUnixDomainSocket(): Connect the camera socket successfully. Socket info:
creation_time: 2023-11-23 20:53:28.746 UTC last_accessed: 2023-11-23 20:54:09.565 UTC
last_modified: 2023-11-23 20:53:28.746 UTC
2023-11-23T20:54:09.566772Z INFO cros_camera_service[3714]: main(): Started camera HAL
v3 adapter
2023-11-23T20:54:09.611486Z INFO cros_camera_service[3714]: OnServerRegistered():
Successfully registered camera server.
2023-11-23T20:54:09.632744Z INFO dlcservice[2199]: INFO dlcservice:
[dlc_service.cc(92)] Update Engine service available=1
2023-11-23T20:54:09.633828Z INFO dlcservice[2199]: INFO dlcservice:
[dlc_service.cc(388)] Got update_engine status: IDLE
2023-11-23T20:54:10.238657Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T20:54:10.244087Z ERR dlcservice[2199]: ERROR dlcservice:

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[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T20:54:10.244109Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T20:54:10.244125Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T20:54:10.244225Z INFO dlcservice[2199]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T20:54:10.244703Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T20:54:10.244737Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T20:54:10.244753Z ERR cras_server[2208]: download_supported_dlc: retry 1
times
2023-11-23T20:54:13.705617Z ERR arc-setup-precreate[3285]: ERROR arc-setup:
[safe_fd.cc(701)] unlinakat failed: No such file or directory (2)
2023-11-23T20:54:17.075672Z INFO session_manager[1219]: INFO session_manager:
[android_oci_wrapper.cc(181)] Container PID: 3823
2023-11-23T20:54:17.075879Z INFO session_manager[1219]: INFO session_manager:
[session_manager_impl.cc(2180)] Started Android container with PID 3823
2023-11-23T20:54:17.190389Z ERR arc-kmsg-logger[3425]: selinux: SELinux: Could not
stat /dev/block: No such file or directory.
2023-11-23T20:54:17.190395Z ERR arc-kmsg-logger[3425]:
2023-11-23T20:54:17.190706Z ERR arc-kmsg-logger[3425]: init: waitid failed: No child
processes
2023-11-23T20:54:17.191224Z ERR arc-kmsg-logger[3425]: init: Unable to set property
'ro.boot.container' to '1' in property file '/default.prop': Read-only property was
already set
2023-11-23T20:54:17.243176Z ERR arc-kmsg-logger[3425]: init: Unable to read config file
'/vendor/etc/init/init.cpusets.rc': open() failed: No such file or directory
2023-11-23T20:54:17.243197Z ERR arc-kmsg-logger[3425]: init: /init.rc: 2: Could not
import file '/vendor/etc/init/init.cpusets.rc': No such file or directory
2023-11-23T20:54:17.258996Z ERR arc-kmsg-logger[3425]: init: Unable to read config file
'/vendor/etc/init/hw/init.cheets.rc': open() failed: No such file or directory
2023-11-23T20:54:17.262033Z ERR arc-kmsg-logger[3425]: init: /init.rc: 10: Could not
import file '/vendor/etc/init/hw/init.cheets.rc': No such file or directory
2023-11-23T20:54:17.262078Z ERR arc-kmsg-logger[3425]: init: /init.fydeos.rc: 29:
Invalid keyword 'pm'
2023-11-23T20:54:17.262081Z ERR arc-kmsg-logger[3425]: init: /init.fydeos.rc: 31:
Invalid keyword 'pm'
2023-11-23T20:54:17.262084Z ERR arc-kmsg-logger[3425]: init: /init.fydeos.rc: 34:
Invalid keyword 'pm'
2023-11-23T20:54:17.262087Z ERR arc-kmsg-logger[3425]: init: /init.fydeos.rc: 36:
Invalid keyword 'pm'
2023-11-23T20:54:17.277044Z INFO kernel: [ 110.499624] SELinux: Context is not valid
(left unmapped).
2023-11-23T20:54:17.275351Z ERR arc-kmsg-logger[3425]: init: Unable to read config file
'/product/etc/init': open() failed: No such file or directory
2023-11-23T20:54:17.275425Z ERR arc-kmsg-logger[3425]: init: Unable to read config file
'/odm/etc/init': open() failed: No such file or directory
2023-11-23T20:54:17.279410Z ERR kernel: [ 110.500849] cgroup1: Unknown subsys name
'memory'
2023-11-23T20:54:17.282790Z ERR arc-kmsg-logger[3425]: init: Subcontext init could not
set 'ro.opengles.version' to '196609': Read-only property was already set
2023-11-23T20:54:17.283063Z ERR arc-kmsg-logger[3425]: init: Subcontext init could not
set 'ro.hardware.egl' to 'mesa': Read-only property was already set
2023-11-23T20:54:17.297025Z ERR kernel: [ 110.519207] cgroup1: Unknown subsys name
'schedtune'
2023-11-23T20:54:17.304093Z ERR arc-kmsg-logger[3425]: ueventd: Unable to read config
file '/vendor/ueventd.rc': open() failed: No such file or directory
2023-11-23T20:54:17.304272Z ERR arc-kmsg-logger[3425]: ueventd: Unable to read config
file '/odm/ueventd.rc': open() failed: No such file or directory
2023-11-23T20:54:17.319370Z WARNING kernel: [ 110.540093] new mount options do not
match the existing superblock, will be ignored
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2023-11-23T20:54:17.331624Z ERR arc-kmsg-logger[3425]: init: Init cannot set
'ro.opengles.version' to '196608': Read-only property was already set
2023-11-23T20:54:17.347593Z ERR arc-kmsg-logger[3425]: init: Unable to set property
'ro.product.board' to 'fydeos' in property file '/vendor/build.prop': Read-only
property was already set
2023-11-23T20:54:17.347641Z ERR arc-kmsg-logger[3425]: init: Unable to set property
'ro.oem.key1' to 'fydeos' in property file '/vendor/build.prop': Read-only property was
already set
2023-11-23T20:54:17.347968Z ERR arc-kmsg-logger[3425]: init: /recovery not specified in
fstab
2023-11-23T20:54:17.373116Z ERR arc-kmsg-logger[3425]: init: Failed to open file
'/proc/kmsg': Permission denied
2023-11-23T20:54:17.373155Z ERR arc-kmsg-logger[3425]: selinux: SELinux: Could not
stat /metadata: No such file or directory.
2023-11-23T20:54:17.373158Z ERR arc-kmsg-logger[3425]:
2023-11-23T20:54:17.392207Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:54:17.392813Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:54:17.393057Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:54:17.713944Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T20:54:17.715167Z INFO cros_camera_service[3714]: GetCameraInfo(): CHROME
camera_id = 0, facing = 2
2023-11-23T20:54:17.715545Z INFO cros_camera_service[3714]: GetCameraInfo(): CHROME
camera_id = 1, facing = 2
2023-11-23T20:54:18.001199Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/002/003)
2023-11-23T20:54:18.127214Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T20:54:18.127388Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T20:54:18.133266Z INFO permission_broker[2112]: Found claimed interface with
driver: usb-storage
2023-11-23T20:54:18.142162Z INFO permission_broker[2112]: Found only detachable
interface(s), safe to claim.
2023-11-23T20:54:18.142525Z WARNING permission_broker[2112]: Could not load the device
policy file.
2023-11-23T20:54:18.142824Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T20:54:18.142960Z INFO permission_broker[2112]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T20:54:18.143103Z INFO permission_broker[2112]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T20:54:18.143177Z INFO permission_broker[2112]: DenyUsbVendorIdRule: IGNORE
2023-11-23T20:54:18.143247Z INFO permission_broker[2112]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T20:54:18.143316Z INFO permission_broker[2112]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T20:54:18.143385Z INFO permission_broker[2112]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T20:54:18.143570Z INFO permission_broker[2112]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T20:54:18.143605Z INFO permission_broker[2112]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T20:54:18.143691Z INFO permission_broker[2112]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T20:54:18.143760Z INFO permission_broker[2112]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T20:54:18.143830Z INFO permission_broker[2112]: DenyHammerDeviceRule:
IGNORE
2023-11-23T20:54:18.143899Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/002/003: ALLOW_WITH_DETACH
2023-11-23T20:54:18.144105Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/002/003)
2023-11-23T20:54:18.230406Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
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2023-11-23T20:54:18.230606Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T20:54:18.237599Z INFO permission_broker[2112]: Found claimed interface with
driver: usb-storage
2023-11-23T20:54:18.246128Z INFO permission_broker[2112]: Found only detachable
interface(s), safe to claim.
2023-11-23T20:54:18.246453Z WARNING permission_broker[2112]: Could not load the device
policy file.
2023-11-23T20:54:18.246688Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T20:54:18.246829Z INFO permission_broker[2112]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T20:54:18.246939Z INFO permission_broker[2112]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T20:54:18.247036Z INFO permission_broker[2112]: DenyUsbVendorIdRule: IGNORE
2023-11-23T20:54:18.247109Z INFO permission_broker[2112]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T20:54:18.247179Z INFO permission_broker[2112]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T20:54:18.247248Z INFO permission_broker[2112]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T20:54:18.247432Z INFO permission_broker[2112]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T20:54:18.247469Z INFO permission_broker[2112]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T20:54:18.247555Z INFO permission_broker[2112]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T20:54:18.247624Z INFO permission_broker[2112]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T20:54:18.247693Z INFO permission_broker[2112]: DenyHammerDeviceRule:
IGNORE
2023-11-23T20:54:18.247761Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/002/003: ALLOW_WITH_DETACH
2023-11-23T20:54:18.248270Z INFO permission_broker[2112]: ProcessPath(/dev/bus/usb/004/003)
2023-11-23T20:54:18.357118Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T20:54:18.358028Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T20:54:18.365841Z INFO permission_broker[2112]: Found claimed interface with
driver: btusb
2023-11-23T20:54:18.372158Z INFO permission_broker[2112]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-23T20:54:18.375164Z INFO permission_broker[2112]: Denying fixed USB device with
driver.
2023-11-23T20:54:18.375424Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T20:54:18.375507Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-23T20:54:18.375718Z INFO permission_broker[2112]: ProcessPath(/dev/bus/usb/002/004)
2023-11-23T20:54:18.494976Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T20:54:18.495024Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T20:54:18.502902Z INFO permission_broker[2112]: Found claimed interface with
driver: usb-storage
2023-11-23T20:54:18.506206Z INFO permission_broker[2112]: Found only detachable
interface(s), safe to claim.
2023-11-23T20:54:18.506290Z WARNING permission_broker[2112]: Could not load the device
policy file.
2023-11-23T20:54:18.506403Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T20:54:18.506469Z INFO permission_broker[2112]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T20:54:18.506529Z INFO permission_broker[2112]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T20:54:18.506549Z INFO permission_broker[2112]: DenyUsbVendorIdRule: IGNORE
2023-11-23T20:54:18.506566Z INFO permission_broker[2112]: AllowHidrawDeviceRule:
IGNORE

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2023-11-23T20:54:18.506584Z INFO permission_broker[2112]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T20:54:18.506599Z INFO permission_broker[2112]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T20:54:18.506663Z INFO permission_broker[2112]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T20:54:18.506679Z INFO permission_broker[2112]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T20:54:18.506695Z INFO permission_broker[2112]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T20:54:18.506710Z INFO permission_broker[2112]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T20:54:18.506728Z INFO permission_broker[2112]: DenyHammerDeviceRule:
IGNORE
2023-11-23T20:54:18.506744Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-23T20:54:18.507236Z INFO permission_broker[2112]: ProcessPath(/dev/bus/usb/003/003)
2023-11-23T20:54:18.590219Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T20:54:18.590245Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T20:54:18.596297Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T20:54:18.599461Z WARNING permission_broker[2112]: Could not load the device
policy file.
2023-11-23T20:54:18.599588Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T20:54:18.599608Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-23T20:54:18.601175Z INFO permission_broker[2112]: ProcessPath(/dev/bus/usb/001/003)
2023-11-23T20:54:18.749758Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T20:54:18.749785Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T20:54:18.761647Z INFO permission_broker[2112]: Found claimed interface with
driver: uvcvideo
2023-11-23T20:54:18.763082Z INFO permission_broker[2112]: Found claimed interface with
driver: uvcvideo
2023-11-23T20:54:18.764402Z WARNING permission_broker[2112]: Could not load the device
policy file.
2023-11-23T20:54:18.764534Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-23T20:54:18.764609Z INFO permission_broker[2112]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T20:54:18.764667Z INFO permission_broker[2112]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T20:54:18.764686Z INFO permission_broker[2112]: DenyUsbVendorIdRule: IGNORE
2023-11-23T20:54:18.764703Z INFO permission_broker[2112]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T20:54:18.764719Z INFO permission_broker[2112]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T20:54:18.764736Z INFO permission_broker[2112]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T20:54:18.764798Z INFO permission_broker[2112]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T20:54:18.764814Z INFO permission_broker[2112]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T20:54:18.764829Z INFO permission_broker[2112]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T20:54:18.764845Z INFO permission_broker[2112]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T20:54:18.764863Z INFO permission_broker[2112]: DenyHammerDeviceRule:
IGNORE
2023-11-23T20:54:18.764879Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/001/003: ALLOW_WITH_LOCKDOWN
2023-11-23T20:54:18.766196Z INFO permission_broker[2112]: ProcessPath(/dev/bus/usb/003/004)
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2023-11-23T20:54:18.868486Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T20:54:18.868689Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T20:54:18.873896Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T20:54:18.876416Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T20:54:18.876707Z INFO permission_broker[2112]: Found claimed interface with
driver: bcm5974
2023-11-23T20:54:18.878520Z WARNING permission_broker[2112]: Could not load the device
policy file.
2023-11-23T20:54:18.878792Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T20:54:18.878874Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/003/004: DENY
2023-11-23T20:54:18.879104Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-23T20:54:19.029425Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T20:54:19.029616Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T20:54:19.037266Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T20:54:19.038289Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T20:54:19.040015Z WARNING permission_broker[2112]: Could not load the device
policy file.
2023-11-23T20:54:19.042226Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T20:54:19.042384Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-23T20:54:19.043148Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/004/003)
2023-11-23T20:54:19.160933Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T20:54:19.163087Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T20:54:19.171281Z INFO permission_broker[2112]: Found claimed interface with
driver: btusb
2023-11-23T20:54:19.175595Z INFO permission_broker[2112]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-23T20:54:19.178378Z INFO permission_broker[2112]: Denying fixed USB device with
driver.
2023-11-23T20:54:19.178617Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T20:54:19.178695Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-23T20:54:19.179082Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/002/004)
2023-11-23T20:54:19.282548Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T20:54:19.283864Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T20:54:19.291480Z INFO permission_broker[2112]: Found claimed interface with
driver: usb-storage
2023-11-23T20:54:19.295698Z INFO permission_broker[2112]: Found only detachable
interface(s), safe to claim.
2023-11-23T20:54:19.296951Z WARNING permission_broker[2112]: Could not load the device
policy file.
2023-11-23T20:54:19.297185Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T20:54:19.297312Z INFO permission_broker[2112]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T20:54:19.297416Z INFO permission_broker[2112]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T20:54:19.297492Z INFO permission_broker[2112]: DenyUsbVendorIdRule: IGNORE
2023-11-23T20:54:19.297563Z INFO permission_broker[2112]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T20:54:19.297636Z INFO permission_broker[2112]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T20:54:19.297706Z INFO permission_broker[2112]: DenyGroupTtyDeviceRule:
IGNORE
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2023-11-23T20:54:19.297895Z INFO permission_broker[2112]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T20:54:19.297934Z INFO permission_broker[2112]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T20:54:19.298077Z INFO permission_broker[2112]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T20:54:19.298152Z INFO permission_broker[2112]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T20:54:19.298227Z INFO permission_broker[2112]: DenyHammerDeviceRule:
IGNORE
2023-11-23T20:54:19.298300Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-23T20:54:19.299126Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/003/003)
2023-11-23T20:54:19.455200Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T20:54:19.455416Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T20:54:19.462233Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T20:54:19.465289Z WARNING permission_broker[2112]: Could not load the device
policy file.
2023-11-23T20:54:19.470273Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T20:54:19.470676Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-23T20:54:19.471506Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/001/003)
2023-11-23T20:54:19.617840Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T20:54:19.619811Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T20:54:19.625260Z INFO permission_broker[2112]: Found claimed interface with
driver: uvcvideo
2023-11-23T20:54:19.626915Z INFO permission_broker[2112]: Found claimed interface with
driver: uvcvideo
2023-11-23T20:54:19.628202Z WARNING permission_broker[2112]: Could not load the device
policy file.
2023-11-23T20:54:19.628445Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-23T20:54:19.628574Z INFO permission_broker[2112]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T20:54:19.628681Z INFO permission_broker[2112]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T20:54:19.628754Z INFO permission_broker[2112]: DenyUsbVendorIdRule: IGNORE
2023-11-23T20:54:19.628825Z INFO permission_broker[2112]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T20:54:19.628895Z INFO permission_broker[2112]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T20:54:19.628966Z INFO permission_broker[2112]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T20:54:19.629163Z INFO permission_broker[2112]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T20:54:19.629201Z INFO permission_broker[2112]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T20:54:19.629289Z INFO permission_broker[2112]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T20:54:19.629360Z INFO permission_broker[2112]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T20:54:19.629431Z INFO permission_broker[2112]: DenyHammerDeviceRule:
IGNORE
2023-11-23T20:54:19.629500Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/001/003: ALLOW_WITH_LOCKDOWN
2023-11-23T20:54:19.630404Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/003/004)
2023-11-23T20:54:19.777944Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T20:54:19.778157Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T20:54:19.783165Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
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2023-11-23T20:54:19.785740Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T20:54:19.786933Z INFO permission_broker[2112]: Found claimed interface with
driver: bcm5974
2023-11-23T20:54:19.788422Z WARNING permission_broker[2112]: Could not load the device
policy file.
2023-11-23T20:54:19.788843Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T20:54:19.788944Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/003/004: DENY
2023-11-23T20:54:19.789459Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-23T20:54:19.895428Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T20:54:19.895610Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T20:54:19.906647Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T20:54:19.907888Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T20:54:19.913357Z WARNING permission_broker[2112]: Could not load the device
policy file.
2023-11-23T20:54:19.913686Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T20:54:19.913770Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-23T20:54:21.093394Z ERR arc-kmsg-logger[3425]: vdc: Failed: Status(-8): '0: '
2023-11-23T20:54:21.094493Z ERR arc-kmsg-logger[3425]: init: Failure (reboot
suppressed): init_user0_failed
2023-11-23T20:54:21.141868Z ERR arc-kmsg-logger[3425]: init: Could not load single
persistent property file, trying legacy directory: Unable to read persistent property
file: open() failed: No such file or directory
2023-11-23T20:54:21.141976Z ERR arc-kmsg-logger[3425]: init: Unable to load legacy
persistent properties: Unable to open persistent property directory "/data/property":
No such file or directory
2023-11-23T20:54:21.190637Z ERR arc-kmsg-logger[3425]: init: couldn't write 29 to
/dev/cpuset/camera-daemon/tasks: No such file or directory
2023-11-23T20:54:21.190884Z ERR arc-kmsg-logger[3425]: init: failed to set pid 29
ioprio=1,4: Operation not permitted
2023-11-23T20:54:21.194097Z ERR arc-kmsg-logger[3425]: init: failed to set pid 32
ioprio=1,4: Operation not permitted
2023-11-23T20:54:21.194506Z ERR arc-kmsg-logger[3425]: init: failed to set pid 28
ioprio=1,4: Operation not permitted
2023-11-23T20:54:21.194770Z ERR arc-kmsg-logger[3425]: init: failed to set pid 30
ioprio=1,4: Operation not permitted
2023-11-23T20:54:21.194967Z ERR arc-kmsg-logger[3425]: init: failed to set pid 31
ioprio=1,4: Operation not permitted
2023-11-23T20:54:21.199680Z ERR arc-kmsg-logger[3425]: init: Could not start service
'vendor.hwcomposer-2-1' as part of class 'hal': File
/vendor/bin/hw/android.hardware.graphics.composer@2.1-service-cheets(labeled
"u:object_r:vendor_file:s0") has incorrect label or no domain transition from
u:r:init:s0 to another SELinux domain defined. Have you configured your service
correctly? https://source.android.com/security/selinux/device-
policy#label\_new\_services\_and\_address\_denials
2023-11-23T20:54:21.211205Z ERR arc-kmsg-logger[3425]: init: failed to set pid 33
ioprio=1,4: Operation not permitted
2023-11-23T20:54:21.211570Z ERR arc-kmsg-logger[3425]: init: failed to set pid 35
ioprio=1,4: Operation not permitted
2023-11-23T20:54:21.211875Z ERR arc-kmsg-logger[3425]: init: failed to set pid 37
ioprio=1,4: Operation not permitted
2023-11-23T20:54:21.384706Z ERR arc-kmsg-logger[3425]: android.hardware.health@2.0-
impl: wakealarm_init: timerfd_create failed
2023-11-23T20:54:21.389218Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.health@1.0::IHealth/default
2023-11-23T20:54:21.417823Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.thermal@1.1::IThermal/default
2023-11-23T20:54:21.671983Z ERR arc-kmsg-logger[3425]: init: Could not find service
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hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T20:54:21.672340Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T20:54:23.025176Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T20:54:23.067016Z WARNING chrome[1246]: Failed to set thread sched params to
priority 10, rc: 1
2023-11-23T20:54:23.629888Z INFO crash_reporter[3903]: developer build - not testing -
always dumping
2023-11-23T20:54:23.630206Z WARNING crash_reporter[3903]: [ARCPP_cxx] Received crash
notification for surfaceflinger[3836] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:54:23.630857Z INFO crash_reporter[3903]: State of crashed process [3836]:
R (running)
2023-11-23T20:54:23.633310Z ERR crash_reporter[3903]: Could not get user crash
directories
2023-11-23T20:54:23.633626Z INFO crash_reporter[3903]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:23.641627Z WARNING crash_reporter[3903]: exec name 'surfaceflinger'
not found in log file
2023-11-23T20:54:23.955817Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:54:23.956089Z ERR crash_reporter[3903]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:54:23.956119Z ERR crash_reporter[3903]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:54:23.956144Z ERR crash_reporter[3903]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:54:24.281174Z INFO crash_reporter[3903]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.205423.03944.3836.dmp
2023-11-23T20:54:24.281300Z INFO crash_reporter[3903]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.205423.03944.3836.meta
2023-11-23T20:54:24.282345Z ERR crash_reporter[3903]: Could not get user home
directories, using default.
2023-11-23T20:54:24.282814Z ERR crash_reporter[3903]: Failed to load device policy
2023-11-23T20:54:24.283106Z INFO crash_reporter[3903]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.205423.03944.3836.core due to developer image
2023-11-23T20:54:24.515353Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:54:24.515533Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:54:24.515539Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:54:24.762358Z INFO crash_reporter[3925]: developer build - not testing -
always dumping
2023-11-23T20:54:24.762748Z WARNING crash_reporter[3925]: [ARCPP_cxx] Received crash
notification for surfaceflinger[3914] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:54:24.763426Z INFO crash_reporter[3925]: State of crashed process [3914]:
S (sleeping)
2023-11-23T20:54:24.768167Z ERR crash_reporter[3925]: Could not get user crash
directories
2023-11-23T20:54:24.768304Z INFO crash_reporter[3925]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:24.768839Z WARNING crash_reporter[3925]: exec name 'surfaceflinger'
not found in log file
2023-11-23T20:54:24.907196Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:54:24.907664Z ERR crash_reporter[3925]: Failed to call method:
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org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:54:24.907696Z ERR crash_reporter[3925]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:54:24.907721Z ERR crash_reporter[3925]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:54:24.960187Z INFO crash_reporter[3925]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.205424.42104.3914.dmp
2023-11-23T20:54:24.960374Z INFO crash_reporter[3925]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.205424.42104.3914.meta
2023-11-23T20:54:24.961241Z ERR crash_reporter[3925]: Could not get user home
directories, using default.
2023-11-23T20:54:24.961628Z ERR crash_reporter[3925]: Failed to load device policy
2023-11-23T20:54:24.961871Z INFO crash_reporter[3925]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.205424.42104.3914.core due to developer image
2023-11-23T20:54:26.194311Z ERR arc-kmsg-logger[3425]: init: failed to set pid 77
ioprio=1,4: Operation not permitted
2023-11-23T20:54:26.226278Z ERR arc-kmsg-logger[3425]: init: failed to set pid 79
ioprio=1,4: Operation not permitted
2023-11-23T20:54:26.402297Z WARNING secanomalyd[2113]: Try #3 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:54:26.980989Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:54:26.981313Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:54:27.013283Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:54:27.218552Z INFO crash_reporter[3959]: developer build - not testing -
always dumping
2023-11-23T20:54:27.218918Z WARNING crash_reporter[3959]: [ARCPP_cxx] Received crash
notification for audioserver[3939] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:54:27.219562Z INFO crash_reporter[3959]: State of crashed process [3939]:
S (sleeping)
2023-11-23T20:54:27.222235Z ERR crash_reporter[3959]: Could not get user crash
directories
2023-11-23T20:54:27.222505Z INFO crash_reporter[3959]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:27.223113Z WARNING crash_reporter[3959]: exec name 'audioserver' not
found in log file
2023-11-23T20:54:27.237483Z ERR crash_reporter[3961]: Exec of /usr/bin/core_collector32
failed: No such file or directory (2)
2023-11-23T20:54:27.237969Z ERR crash_reporter[3959]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-23T20:54:27.238073Z INFO crash_reporter[3959]: Writing conversion problems as
separate crash report.
2023-11-23T20:54:27.239298Z ERR crash_reporter[3959]: Could not get user crash
directories
2023-11-23T20:54:27.239412Z INFO crash_reporter[3959]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/12'
2023-11-23T20:54:27.362288Z INFO crash_reporter[3959]: Finishing crash. Meta file:
/proc/self/fd/12/crash_reporter_failure.20231123.205427.48613.3959.meta
2023-11-23T20:54:27.363113Z ERR crash_reporter[3959]: Could not get user home
directories, using default.
2023-11-23T20:54:27.363614Z ERR crash_reporter[3959]: Failed to load device policy
2023-11-23T20:54:27.744035Z INFO crash_reporter[3970]: developer build - not testing -
always dumping
2023-11-23T20:54:27.745055Z WARNING crash_reporter[3970]: [ARCPP_cxx] Received crash
notification for zygote64[3938] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:54:27.745652Z INFO crash_reporter[3970]: State of crashed process [3938]:
S (sleeping)
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2023-11-23T20:54:27.748372Z ERR crash_reporter[3970]: Could not get user crash
directories
2023-11-23T20:54:27.748611Z INFO crash_reporter[3970]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:27.749243Z WARNING crash_reporter[3970]: exec name 'zygote64' not
found in log file
2023-11-23T20:54:28.103370Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:54:28.103870Z ERR crash_reporter[3970]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:54:28.103903Z ERR crash_reporter[3970]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:54:28.103930Z ERR crash_reporter[3970]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:54:28.132933Z INFO crash_reporter[3970]: Stored minidump to
/home/chronos/crash/zygote64.20231123.205427.68805.3938.dmp
2023-11-23T20:54:28.133046Z INFO crash_reporter[3970]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231123.205427.68805.3938.meta
2023-11-23T20:54:28.133722Z ERR crash_reporter[3970]: Could not get user home
directories, using default.
2023-11-23T20:54:28.134128Z ERR crash_reporter[3970]: Failed to load device policy
2023-11-23T20:54:28.134362Z INFO crash_reporter[3970]: Leaving core file at
/proc/self/fd/11/zygote64.20231123.205427.68805.3938.core due to developer image
2023-11-23T20:54:29.586784Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:54:29.608137Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:54:29.619265Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:54:31.283249Z ERR arc-kmsg-logger[3425]: init: failed to set pid 110
ioprio=1,4: Operation not permitted
2023-11-23T20:54:31.583074Z ERR arc-kmsg-logger[3425]: init: failed to set pid 112
ioprio=1,4: Operation not permitted
2023-11-23T20:54:32.464584Z INFO crash_reporter[4094]: developer build - not testing -
always dumping
2023-11-23T20:54:32.464883Z WARNING crash_reporter[4094]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4064] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:54:32.465464Z INFO crash_reporter[4094]: State of crashed process [4064]:
R (running)
2023-11-23T20:54:32.468619Z ERR crash_reporter[4094]: Could not get user crash
directories
2023-11-23T20:54:32.468871Z INFO crash_reporter[4094]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:32.470256Z WARNING crash_reporter[4094]: exec name 'surfaceflinger'
not found in log file
2023-11-23T20:54:32.575779Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:54:32.576080Z ERR crash_reporter[4094]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:54:32.576107Z ERR crash_reporter[4094]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:54:32.576136Z ERR crash_reporter[4094]: Failed to get ARC uptime: Error
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calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.

2023-11-23T20:54:32.642168Z INFO crash_reporter[4094]: Stored minidump to /home/chronos/crash/surfaceflinger.20231123.205432.16701.4064.dmp

2023-11-23T20:54:32.642283Z INFO crash_reporter[4094]: Finishing crash. Meta file: /proc/self/fd/11/surfaceflinger.20231123.205432.16701.4064.meta

2023-11-23T20:54:32.643135Z ERR crash_reporter[4094]: Could not get user home directories, using default.

2023-11-23T20:54:32.643557Z ERR crash_reporter[4094]: Failed to load device policy

2023-11-23T20:54:32.643792Z INFO crash_reporter[4094]: Leaving core file at /proc/self/fd/11/surfaceflinger.20231123.205432.16701.4064.core due to developer image

2023-11-23T20:54:34.556755Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket 'pdx/system/vr/display/client': No such file or directory

2023-11-23T20:54:34.556762Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket 'pdx/system/vr/display/manager': No such file or directory

2023-11-23T20:54:34.556765Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket 'pdx/system/vr/display/vsync': No such file or directory

2023-11-23T20:54:34.869110Z INFO crash_reporter[4129]: developer build - not testing - always dumping

2023-11-23T20:54:34.869386Z WARNING crash_reporter[4129]: [ARCPP_cxx] Received crash notification for surfaceflinger[4118] sig 11, user 656360 group 656363 (handling)

2023-11-23T20:54:34.869900Z INFO crash_reporter[4129]: State of crashed process [4118]: S (sleeping)

2023-11-23T20:54:34.871832Z ERR crash_reporter[4129]: Could not get user crash directories

2023-11-23T20:54:34.871946Z INFO crash_reporter[4129]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T20:54:34.872508Z WARNING crash_reporter[4129]: exec name 'surfaceflinger' not found in log file

2023-11-23T20:54:35.000162Z ERR session_manager[1219]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.

2023-11-23T20:54:35.000638Z ERR crash_reporter[4129]: Failed to call method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is not started yet.

2023-11-23T20:54:35.000668Z ERR crash_reporter[4129]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.

2023-11-23T20:54:35.000693Z ERR crash_reporter[4129]: Failed to get ARC uptime: Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.

2023-11-23T20:54:35.024314Z INFO crash_reporter[4129]: Stored minidump to /home/chronos/crash/surfaceflinger.20231123.205434.63340.4118.dmp

2023-11-23T20:54:35.024426Z INFO crash_reporter[4129]: Finishing crash. Meta file: /proc/self/fd/11/surfaceflinger.20231123.205434.63340.4118.meta

2023-11-23T20:54:35.025764Z ERR crash_reporter[4129]: Could not get user home directories, using default.

2023-11-23T20:54:35.026206Z ERR crash_reporter[4129]: Failed to load device policy

2023-11-23T20:54:35.026431Z INFO crash_reporter[4129]: Leaving core file at /proc/self/fd/11/surfaceflinger.20231123.205434.63340.4118.core due to developer image

2023-11-23T20:54:36.239032Z ERR arc-kmsg-logger[3425]: init: failed to set pid 129 ioprio=1,4: Operation not permitted

2023-11-23T20:54:36.344013Z ERR arc-kmsg-logger[3425]: init: failed to set pid 131 ioprio=1,4: Operation not permitted

2023-11-23T20:54:38.030968Z ERR arc-kmsg-logger[3425]: init: Could not find service hosting interface android.hardware.audio@2.0::IDevicesFactory/msd

2023-11-23T20:54:38.031743Z ERR arc-kmsg-logger[3425]: init: Could not find service hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default

2023-11-23T20:54:38.032119Z ERR arc-kmsg-logger[3425]: init: Could not find service hosting interface android.hardware.audio@4.0::IDevicesFactory/default

2023-11-23T20:54:38.341493Z INFO crash_reporter[4181]: developer build - not testing - always dumping

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2023-11-23T20:54:38.342546Z WARNING crash_reporter[4181]: [ARCPP_cxx] Received crash
notification for audioserver[4161] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:54:38.343589Z INFO crash_reporter[4181]: State of crashed process [4161]:
R (running)
2023-11-23T20:54:38.349895Z ERR crash_reporter[4181]: Could not get user crash
directories
2023-11-23T20:54:38.350416Z INFO crash_reporter[4181]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:38.351231Z WARNING crash_reporter[4181]: exec name 'audioserver' not
found in log file
2023-11-23T20:54:38.372482Z ERR crash_reporter[4183]: Exec of /usr/bin/core_collector32
failed: No such file or directory (2)
2023-11-23T20:54:38.373018Z ERR crash_reporter[4181]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-23T20:54:38.373121Z INFO crash_reporter[4181]: Writing conversion problems as
separate crash report.
2023-11-23T20:54:38.374295Z ERR crash_reporter[4181]: Could not get user crash
directories
2023-11-23T20:54:38.374420Z INFO crash_reporter[4181]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/12'
2023-11-23T20:54:38.458341Z INFO crash_reporter[4181]: Finishing crash. Meta file:
/proc/self/fd/12/crash_reporter_failure.20231123.205438.82332.4181.meta
2023-11-23T20:54:38.467630Z ERR crash_reporter[4181]: Could not get user home
directories, using default.
2023-11-23T20:54:38.468975Z ERR crash_reporter[4181]: Failed to load device policy
2023-11-23T20:54:39.262113Z INFO crash_reporter[4194]: developer build - not testing -
always dumping
2023-11-23T20:54:39.262588Z WARNING crash_reporter[4194]: [ARCPP_cxx] Received crash
notification for zygote64[4160] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:54:39.263165Z INFO crash_reporter[4194]: State of crashed process [4160]:
R (running)
2023-11-23T20:54:39.265336Z ERR crash_reporter[4194]: Could not get user crash
directories
2023-11-23T20:54:39.265452Z INFO crash_reporter[4194]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:39.265994Z WARNING crash_reporter[4194]: exec name 'zygote64' not
found in log file
2023-11-23T20:54:39.653074Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:54:39.686514Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:54:40.053857Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:54:40.180327Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:54:40.180585Z ERR crash_reporter[4194]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:54:40.180615Z ERR crash_reporter[4194]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:54:40.180640Z ERR crash_reporter[4194]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:54:40.304143Z INFO crash_reporter[4194]: Stored minidump to
/home/chronos/crash/zygote64.20231123.205439.60165.4160.dmp
2023-11-23T20:54:40.304248Z INFO crash_reporter[4194]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231123.205439.60165.4160.meta
2023-11-23T20:54:40.304995Z ERR crash_reporter[4194]: Could not get user home
directories, using default.
2023-11-23T20:54:40.305412Z ERR crash_reporter[4194]: Failed to load device policy
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2023-11-23T20:54:40.305643Z INFO crash_reporter[4194]: Leaving core file at
/proc/self/fd/11/zygote64.20231123.205439.60165.4160.core due to developer image
2023-11-23T20:54:40.679090Z INFO crash_reporter[4218]: developer build - not testing -
always dumping
2023-11-23T20:54:40.679430Z WARNING crash_reporter[4218]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4197] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:54:40.679960Z INFO crash_reporter[4218]: State of crashed process [4197]:
S (sleeping)
2023-11-23T20:54:40.684337Z ERR crash_reporter[4218]: Could not get user crash
directories
2023-11-23T20:54:40.684454Z INFO crash_reporter[4218]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:40.684988Z WARNING crash_reporter[4218]: exec name 'surfaceflinger'
not found in log file
2023-11-23T20:54:40.832850Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:54:40.833232Z ERR crash_reporter[4218]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:54:40.833262Z ERR crash_reporter[4218]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:54:40.833288Z ERR crash_reporter[4218]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:54:40.870974Z INFO crash_reporter[4218]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.205440.09491.4197.dmp
2023-11-23T20:54:40.871105Z INFO crash_reporter[4218]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.205440.09491.4197.meta
2023-11-23T20:54:40.873270Z ERR crash_reporter[4218]: Could not get user home
directories, using default.
2023-11-23T20:54:40.873716Z ERR crash_reporter[4218]: Failed to load device policy
2023-11-23T20:54:40.873964Z INFO crash_reporter[4218]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.205440.09491.4197.core due to developer image
2023-11-23T20:54:41.258968Z ERR arc-kmsg-logger[3425]: init: failed to set pid 168
ioprio=1,4: Operation not permitted
2023-11-23T20:54:41.291258Z ERR arc-kmsg-logger[3425]: init: failed to set pid 170
ioprio=1,4: Operation not permitted
2023-11-23T20:54:41.741069Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:54:41.772483Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:54:41.772884Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:54:41.945025Z INFO crash_reporter[4247]: developer build - not testing -
always dumping
2023-11-23T20:54:41.954785Z WARNING crash_reporter[4247]: [ARCPP_cxx] Received crash
notification for audioserver[4231] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:54:41.955381Z INFO crash_reporter[4247]: State of crashed process [4231]:
S (sleeping)
2023-11-23T20:54:41.961908Z ERR crash_reporter[4247]: Could not get user crash
directories
2023-11-23T20:54:41.962071Z INFO crash_reporter[4247]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:41.962675Z WARNING crash_reporter[4247]: exec name 'audioserver' not
found in log file
2023-11-23T20:54:41.990424Z ERR crash_reporter[4250]: Exec of /usr/bin/core_collector32
failed: No such file or directory (2)
2023-11-23T20:54:41.993159Z ERR crash_reporter[4247]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-23T20:54:41.993295Z INFO crash_reporter[4247]: Writing conversion problems as
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separate crash report.

2023-11-23T20:54:41.994369Z ERR crash_reporter[4247]: Could not get user crash directories

2023-11-23T20:54:41.994491Z INFO crash_reporter[4247]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/12'

2023-11-23T20:54:42.061671Z INFO crash_reporter[4247]: Finishing crash. Meta file: /proc/self/fd/12/crash_reporter_failure.20231123.205441.99499.4247.meta

2023-11-23T20:54:42.062563Z ERR crash_reporter[4247]: Could not get user home directories, using default.

2023-11-23T20:54:42.062997Z ERR crash_reporter[4247]: Failed to load device policy

2023-11-23T20:54:42.602569Z INFO crash_reporter[4261]: developer build - not testing - always dumping

2023-11-23T20:54:42.602869Z WARNING crash_reporter[4261]: [ARCPP_cxx] Received crash notification for zygote64[4230] sig 4, user 655360 group 655360 (handling)

2023-11-23T20:54:42.603415Z INFO crash_reporter[4261]: State of crashed process [4230]: S (sleeping)

2023-11-23T20:54:42.607427Z ERR crash_reporter[4261]: Could not get user crash directories

2023-11-23T20:54:42.607597Z INFO crash_reporter[4261]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T20:54:42.609265Z WARNING crash_reporter[4261]: exec name 'zygote64' not found in log file

2023-11-23T20:54:42.884361Z ERR session_manager[1219]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.

2023-11-23T20:54:42.884728Z ERR crash_reporter[4261]: Failed to call method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is not started yet.

2023-11-23T20:54:42.884761Z ERR crash_reporter[4261]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.

2023-11-23T20:54:42.884793Z ERR crash_reporter[4261]: Failed to get ARC uptime: Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.

2023-11-23T20:54:42.907291Z INFO crash_reporter[4261]: Stored minidump to /home/chronos/crash/zygote64.20231123.205442.81092.4230.dmp

2023-11-23T20:54:42.907394Z INFO crash_reporter[4261]: Finishing crash. Meta file: /proc/self/fd/11/zygote64.20231123.205442.81092.4230.meta

2023-11-23T20:54:42.908042Z ERR crash_reporter[4261]: Could not get user home directories, using default.

2023-11-23T20:54:42.908426Z ERR crash_reporter[4261]: Failed to load device policy

2023-11-23T20:54:42.908649Z INFO crash_reporter[4261]: Leaving core file at /proc/self/fd/11/zygote64.20231123.205442.81092.4230.core due to developer image

2023-11-23T20:54:44.588818Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket 'pdx/system/vr/display/client': No such file or directory

2023-11-23T20:54:44.589752Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket 'pdx/system/vr/display/manager': No such file or directory

2023-11-23T20:54:44.589922Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket 'pdx/system/vr/display/vsync': No such file or directory

2023-11-23T20:54:44.936193Z INFO kernel: [138.158581] wlan0: authenticate with 86:7e:ca:21:ed:1e

2023-11-23T20:54:45.047883Z INFO kernel: [138.268097] wlan0: send auth to 86:7e:ca:21:ed:1e (try 1/3)

2023-11-23T20:54:45.050250Z INFO kernel: [138.270598] wlan0: authenticated

2023-11-23T20:54:45.050629Z INFO kernel: [138.278251] wlan0: associate with 86:7e:ca:21:ed:1e (try 1/3)

2023-11-23T20:54:45.059834Z INFO kernel: [138.281019] wlan0: RX AssocResp from 86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=14)

2023-11-23T20:54:45.059856Z INFO kernel: [138.281425] wlan0: associated

2023-11-23T20:54:45.085048Z DEBUG kernel: [138.306924] wlan0: Limiting TX power to 23 (23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e

2023-11-23T20:54:45.381091Z INFO kernel: [138.602109] IPv6: ADDRCONF(NETDEV_CHANGE):

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wlan0: link becomes ready
2023-11-23T20:54:45.423033Z INFO crash_reporter[4303]: developer build - not testing -
always dumping
2023-11-23T20:54:45.424362Z WARNING crash_reporter[4303]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4273] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:54:45.425244Z INFO crash_reporter[4303]: State of crashed process [4273]:
S (sleeping)
2023-11-23T20:54:45.427820Z ERR crash_reporter[4303]: Could not get user crash
directories
2023-11-23T20:54:45.428200Z INFO crash_reporter[4303]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:45.428845Z WARNING crash_reporter[4303]: exec name 'surfaceflinger'
not found in log file
2023-11-23T20:54:45.482039Z INFO kernel: [ 138.703931] 8021q: 802.1Q VLAN Support v1.8
2023-11-23T20:54:45.710726Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:54:45.710995Z ERR crash_reporter[4303]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:54:45.711040Z ERR crash_reporter[4303]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:54:45.711064Z ERR crash_reporter[4303]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:54:45.800463Z INFO crash_reporter[4303]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.205445.68857.4273.dmp
2023-11-23T20:54:45.800576Z INFO crash_reporter[4303]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.205445.68857.4273.meta
2023-11-23T20:54:45.801547Z ERR crash_reporter[4303]: Could not get user home
directories, using default.
2023-11-23T20:54:45.801988Z ERR crash_reporter[4303]: Failed to load device policy
2023-11-23T20:54:45.802298Z INFO crash_reporter[4303]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.205445.68857.4273.core due to developer image
2023-11-23T20:54:46.263209Z ERR arc-kmsg-logger[3425]: init: failed to set pid 205
ioprio=1,4: Operation not permitted
2023-11-23T20:54:46.411606Z ERR arc-kmsg-logger[3425]: init: failed to set pid 207
ioprio=1,4: Operation not permitted
2023-11-23T20:54:47.160092Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:54:47.160833Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:54:47.161786Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:54:47.563161Z INFO crash_reporter[4341]: developer build - not testing -
always dumping
2023-11-23T20:54:47.563362Z WARNING crash_reporter[4341]: [ARCPP_cxx] Received crash
notification for audioserver[4321] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:54:47.563845Z INFO crash_reporter[4341]: State of crashed process [4321]:
R (running)
2023-11-23T20:54:47.567796Z ERR crash_reporter[4341]: Could not get user crash
directories
2023-11-23T20:54:47.567921Z INFO crash_reporter[4341]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:47.568530Z WARNING crash_reporter[4341]: exec name 'audioserver' not
found in log file
2023-11-23T20:54:47.586793Z ERR crash_reporter[4343]: Exec of /usr/bin/core_collector32
failed: No such file or directory (2)
2023-11-23T20:54:47.587215Z ERR crash_reporter[4341]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-23T20:54:47.587325Z INFO crash_reporter[4341]: Writing conversion problems as
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separate crash report.

2023-11-23T20:54:47.588435Z ERR crash_reporter[4341]: Could not get user crash directories

2023-11-23T20:54:47.588560Z INFO crash_reporter[4341]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/12'

2023-11-23T20:54:47.634774Z INFO crash_reporter[4341]: Finishing crash. Meta file: /proc/self/fd/12/crash_reporter_failure.20231123.205447.98548.4341.meta

2023-11-23T20:54:47.635679Z ERR crash_reporter[4341]: Could not get user home directories, using default.

2023-11-23T20:54:47.636152Z ERR crash_reporter[4341]: Failed to load device policy

2023-11-23T20:54:48.234540Z INFO crash_reporter[4353]: developer build - not testing - always dumping

2023-11-23T20:54:48.240429Z WARNING crash_reporter[4353]: [ARCPP_cxx] Received crash notification for zygote64[4320] sig 4, user 655360 group 655360 (handling)

2023-11-23T20:54:48.241293Z INFO crash_reporter[4353]: State of crashed process [4320]: S (sleeping)

2023-11-23T20:54:48.244108Z ERR crash_reporter[4353]: Could not get user crash directories

2023-11-23T20:54:48.244386Z INFO crash_reporter[4353]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T20:54:48.245210Z WARNING crash_reporter[4353]: exec name 'zygote64' not found in log file

2023-11-23T20:54:48.587162Z INFO minijail0[4356]: libminijail[4356]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T20:54:48.594955Z WARNING minijail0[4356]: libminijail[4356]: failed to create a ruleset: Function not implemented

2023-11-23T20:54:48.594971Z WARNING minijail0[4356]: libminijail[4356]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T20:54:48.594972Z WARNING minijail0[4357]: libminijail[1]: failed to create a ruleset: Function not implemented

2023-11-23T20:54:48.594984Z WARNING minijail0[4357]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T20:54:48.594994Z INFO minijail0[4357]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFER: false

2023-11-23T20:54:48.649832Z ERR hardware_verifier[4358]: Failed to read the verification payload file.

2023-11-23T20:54:48.651015Z ERR hardware_verifier[4358]: Failed to read the verification payload file.

2023-11-23T20:54:48.653312Z INFO minijail0[4356]: libminijail[4356]: child process 4357 exited with status 2

2023-11-23T20:54:48.661154Z NOTICE hardware_verifier[4361]: hardware_verifier exits with status 2.

2023-11-23T20:54:49.084793Z ERR session_manager[1219]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.

2023-11-23T20:54:49.086158Z ERR crash_reporter[4353]: Failed to call method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is not started yet.

2023-11-23T20:54:49.086193Z ERR crash_reporter[4353]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.

2023-11-23T20:54:49.086220Z ERR crash_reporter[4353]: Failed to get ARC uptime: Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.

2023-11-23T20:54:49.190425Z INFO crash_reporter[4353]: Stored minidump to /home/chronos/crash/zygote64.20231123.205448.18240.4320.dmp

2023-11-23T20:54:49.190539Z INFO crash_reporter[4353]: Finishing crash. Meta file: /proc/self/fd/11/zygote64.20231123.205448.18240.4320.meta

2023-11-23T20:54:49.199675Z ERR crash_reporter[4353]: Could not get user home directories, using default.

2023-11-23T20:54:49.200190Z ERR crash_reporter[4353]: Failed to load device policy

2023-11-23T20:54:49.200467Z INFO crash_reporter[4353]: Leaving core file at

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/proc/self/fd/11/zygote64.20231123.205448.18240.4320.core due to developer image
2023-11-23T20:54:49.600039Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:54:49.600334Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:54:49.600508Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:54:50.373936Z INFO crash_reporter[4382]: developer build - not testing -
always dumping
2023-11-23T20:54:50.374442Z WARNING crash_reporter[4382]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4370] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:54:50.375104Z INFO crash_reporter[4382]: State of crashed process [4370]:
S (sleeping)
2023-11-23T20:54:50.380878Z ERR crash_reporter[4382]: Could not get user crash
directories
2023-11-23T20:54:50.381208Z INFO crash_reporter[4382]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:50.381876Z WARNING crash_reporter[4382]: exec name 'surfaceflinger'
not found in log file
2023-11-23T20:54:50.638391Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:54:50.640574Z ERR crash_reporter[4382]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:54:50.640613Z ERR crash_reporter[4382]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:54:50.640641Z ERR crash_reporter[4382]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:54:50.737129Z INFO crash_reporter[4382]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.205450.17007.4370.dmp
2023-11-23T20:54:50.737243Z INFO crash_reporter[4382]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.205450.17007.4370.meta
2023-11-23T20:54:50.737972Z ERR crash_reporter[4382]: Could not get user home
directories, using default.
2023-11-23T20:54:50.738407Z ERR crash_reporter[4382]: Failed to load device policy
2023-11-23T20:54:50.738641Z INFO crash_reporter[4382]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.205450.17007.4370.core due to developer image
2023-11-23T20:54:51.261593Z ERR arc-kmsg-logger[3425]: init: failed to set pid 242
ioprio=1,4: Operation not permitted
2023-11-23T20:54:51.402266Z ERR arc-kmsg-logger[3425]: init: failed to set pid 244
ioprio=1,4: Operation not permitted
2023-11-23T20:54:52.439320Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:54:52.468648Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:54:52.529493Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:54:52.710565Z INFO crash_reporter[4415]: developer build - not testing -
always dumping
2023-11-23T20:54:52.710809Z WARNING crash_reporter[4415]: [ARCPP_cxx] Received crash
notification for audioserver[4395] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:54:52.711437Z INFO crash_reporter[4415]: State of crashed process [4395]:
S (sleeping)
2023-11-23T20:54:52.717512Z ERR crash_reporter[4415]: Could not get user crash
directories
2023-11-23T20:54:52.717650Z INFO crash_reporter[4415]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:52.718314Z WARNING crash_reporter[4415]: exec name 'audioserver' not
found in log file
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2023-11-23T20:54:52.750808Z ERR crash_reporter[4417]: Exec of /usr/bin/core_collector32
failed: No such file or directory (2)
2023-11-23T20:54:52.753832Z ERR crash_reporter[4415]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-23T20:54:52.753951Z INFO crash_reporter[4415]: Writing conversion problems as
separate crash report.
2023-11-23T20:54:52.757957Z ERR crash_reporter[4415]: Could not get user crash
directories
2023-11-23T20:54:52.758108Z INFO crash_reporter[4415]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/12'
2023-11-23T20:54:52.817217Z INFO crash_reporter[4415]: Finishing crash. Meta file:
/proc/self/fd/12/crash_reporter_failure.20231123.205452.62721.4415.meta
2023-11-23T20:54:52.821981Z ERR crash_reporter[4415]: Could not get user home
directories, using default.
2023-11-23T20:54:52.822471Z ERR crash_reporter[4415]: Failed to load device policy
2023-11-23T20:54:53.062486Z INFO crash_reporter[4426]: developer build - not testing -
always dumping
2023-11-23T20:54:53.062748Z WARNING crash_reporter[4426]: [ARCPP_cxx] Received crash
notification for zygote64[4394] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:54:53.063308Z INFO crash_reporter[4426]: State of crashed process [4394]:
R (running)
2023-11-23T20:54:53.065955Z ERR crash_reporter[4426]: Could not get user crash
directories
2023-11-23T20:54:53.066133Z INFO crash_reporter[4426]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:53.066763Z WARNING crash_reporter[4426]: exec name 'zygote64' not
found in log file
2023-11-23T20:54:53.902032Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:54:53.902374Z ERR crash_reporter[4426]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:54:53.902403Z ERR crash_reporter[4426]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:54:53.902426Z ERR crash_reporter[4426]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:54:53.985038Z INFO crash_reporter[4426]: Stored minidump to
/home/chronos/crash/zygote64.20231123.205453.26820.4394.dmp
2023-11-23T20:54:53.985136Z INFO crash_reporter[4426]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231123.205453.26820.4394.meta
2023-11-23T20:54:53.985933Z ERR crash_reporter[4426]: Could not get user home
directories, using default.
2023-11-23T20:54:53.986346Z ERR crash_reporter[4426]: Failed to load device policy
2023-11-23T20:54:53.986556Z INFO crash_reporter[4426]: Leaving core file at
/proc/self/fd/11/zygote64.20231123.205453.26820.4394.core due to developer image
2023-11-23T20:54:54.600703Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:54:54.601009Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:54:54.601180Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:54:54.944756Z INFO crash_reporter[4449]: developer build - not testing -
always dumping
2023-11-23T20:54:54.944956Z WARNING crash_reporter[4449]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4438] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:54:54.945542Z INFO crash_reporter[4449]: State of crashed process [4438]:
S (sleeping)
2023-11-23T20:54:54.949351Z ERR crash_reporter[4449]: Could not get user crash
directories
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2023-11-23T20:54:54.949491Z INFO crash_reporter[4449]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:54.950206Z WARNING crash_reporter[4449]: exec name 'surfaceflinger'
not found in log file
2023-11-23T20:54:55.065511Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:54:55.065922Z ERR crash_reporter[4449]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:54:55.065957Z ERR crash_reporter[4449]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:54:55.065984Z ERR crash_reporter[4449]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:54:55.139581Z INFO crash_reporter[4449]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.205454.50727.4438.dmp
2023-11-23T20:54:55.139705Z INFO crash_reporter[4449]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.205454.50727.4438.meta
2023-11-23T20:54:55.140449Z ERR crash_reporter[4449]: Could not get user home
directories, using default.
2023-11-23T20:54:55.140884Z ERR crash_reporter[4449]: Failed to load device policy
2023-11-23T20:54:55.141154Z INFO crash_reporter[4449]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.205454.50727.4438.core due to developer image
2023-11-23T20:54:55.282978Z INFO kernel: [ 148.505586] perf: interrupt took too long
(2504 > 2500), lowering kernel.perf_event_max_sample_rate to 79000
2023-11-23T20:54:56.261241Z ERR arc-kmsg-logger[3425]: init: failed to set pid 279
ioprio=1,4: Operation not permitted
2023-11-23T20:54:56.408901Z ERR arc-kmsg-logger[3425]: init: failed to set pid 281
ioprio=1,4: Operation not permitted
2023-11-23T20:54:56.435106Z WARNING secanomalyd[2113]: Try #4 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:54:57.073197Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:54:57.080208Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:54:57.080980Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:54:57.604285Z INFO crash_reporter[4485]: developer build - not testing -
always dumping
2023-11-23T20:54:57.604496Z WARNING crash_reporter[4485]: [ARCPP_cxx] Received crash
notification for audioserver[4465] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:54:57.605153Z INFO crash_reporter[4485]: State of crashed process [4465]:
R (running)
2023-11-23T20:54:57.607396Z ERR crash_reporter[4485]: Could not get user crash
directories
2023-11-23T20:54:57.607526Z INFO crash_reporter[4485]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:57.608280Z WARNING crash_reporter[4485]: exec name 'audioserver' not
found in log file
2023-11-23T20:54:57.636658Z ERR crash_reporter[4487]: Exec of /usr/bin/core_collector32
failed: No such file or directory (2)
2023-11-23T20:54:57.638083Z ERR crash_reporter[4485]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-23T20:54:57.638208Z INFO crash_reporter[4485]: Writing conversion problems as
separate crash report.
2023-11-23T20:54:57.639208Z ERR crash_reporter[4485]: Could not get user crash
directories
2023-11-23T20:54:57.639326Z INFO crash_reporter[4485]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/12'
2023-11-23T20:54:57.715635Z INFO crash_reporter[4485]: Finishing crash. Meta file:
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/proc/self/fd/12/crash_reporter_failure.20231123.205457.15433.4485.meta
2023-11-23T20:54:57.719200Z ERR crash_reporter[4485]: Could not get user home
directories, using default.
2023-11-23T20:54:57.724506Z ERR crash_reporter[4485]: Failed to load device policy
2023-11-23T20:54:58.171182Z INFO crash_reporter[4497]: developer build - not testing -
always dumping
2023-11-23T20:54:58.171427Z WARNING crash_reporter[4497]: [ARCPP_cxx] Received crash
notification for zygote64[4462] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:54:58.171936Z INFO crash_reporter[4497]: State of crashed process [4462]:
R (running)
2023-11-23T20:54:58.175109Z ERR crash_reporter[4497]: Could not get user crash
directories
2023-11-23T20:54:58.175226Z INFO crash_reporter[4497]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:54:58.175839Z WARNING crash_reporter[4497]: exec name 'zygote64' not
found in log file
2023-11-23T20:54:58.796923Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:54:58.798260Z ERR crash_reporter[4497]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:54:58.798300Z ERR crash_reporter[4497]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:54:58.798332Z ERR crash_reporter[4497]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:54:58.836254Z NOTICE temp_logger[4512]: BAT0:36C
2023-11-23T20:54:58.866672Z INFO crash_reporter[4497]: Stored minidump to
/home/chronos/crash/zygote64.20231123.205458.64940.4462.dmp
2023-11-23T20:54:58.866782Z INFO crash_reporter[4497]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231123.205458.64940.4462.meta
2023-11-23T20:54:58.867423Z ERR crash_reporter[4497]: Could not get user home
directories, using default.
2023-11-23T20:54:58.867819Z ERR crash_reporter[4497]: Failed to load device policy
2023-11-23T20:54:58.868070Z INFO crash_reporter[4497]: Leaving core file at
/proc/self/fd/11/zygote64.20231123.205458.64940.4462.core due to developer image
2023-11-23T20:54:59.607765Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:54:59.609659Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:54:59.613455Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:55:00.485103Z INFO crash_reporter[4606]: developer build - not testing -
always dumping
2023-11-23T20:55:00.485447Z WARNING crash_reporter[4606]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4524] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:55:00.486025Z INFO crash_reporter[4606]: State of crashed process [4524]:
S (sleeping)
2023-11-23T20:55:00.489261Z ERR crash_reporter[4606]: Could not get user crash
directories
2023-11-23T20:55:00.489383Z INFO crash_reporter[4606]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:00.490049Z WARNING crash_reporter[4606]: exec name 'surfaceflinger'
not found in log file
2023-11-23T20:55:00.695499Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:55:00.695870Z ERR crash_reporter[4606]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
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not started yet.
2023-11-23T20:55:00.695904Z ERR crash_reporter[4606]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:55:00.695931Z ERR crash_reporter[4606]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:55:00.812465Z INFO crash_reporter[4606]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.205500.25580.4524.dmp
2023-11-23T20:55:00.812581Z INFO crash_reporter[4606]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.205500.25580.4524.meta
2023-11-23T20:55:00.814607Z ERR crash_reporter[4606]: Could not get user home
directories, using default.
2023-11-23T20:55:00.815093Z ERR crash_reporter[4606]: Failed to load device policy
2023-11-23T20:55:00.815335Z INFO crash_reporter[4606]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.205500.25580.4524.core due to developer image
2023-11-23T20:55:01.275945Z ERR arc-kmsg-logger[3425]: init: failed to set pid 316
ioprio=1,4: Operation not permitted
2023-11-23T20:55:01.414725Z ERR arc-kmsg-logger[3425]: init: failed to set pid 318
ioprio=1,4: Operation not permitted
2023-11-23T20:55:02.900179Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:55:02.929727Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:55:02.933198Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:55:03.480472Z INFO crash_reporter[4700]: developer build - not testing -
always dumping
2023-11-23T20:55:03.480859Z WARNING crash_reporter[4700]: [ARCPP_cxx] Received crash
notification for audioserver[4619] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:55:03.481506Z INFO crash_reporter[4700]: State of crashed process [4619]:
S (sleeping)
2023-11-23T20:55:03.485230Z ERR crash_reporter[4700]: Could not get user crash
directories
2023-11-23T20:55:03.485530Z INFO crash_reporter[4700]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:03.487849Z WARNING crash_reporter[4700]: exec name 'audioserver' not
found in log file
2023-11-23T20:55:03.494680Z INFO crash_reporter[4699]: developer build - not testing -
always dumping
2023-11-23T20:55:03.503681Z WARNING crash_reporter[4699]: [ARCPP_cxx] Received crash
notification for zygote64[4618] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:55:03.504484Z INFO crash_reporter[4699]: State of crashed process [4618]:
S (sleeping)
2023-11-23T20:55:03.514437Z ERR crash_reporter[4699]: Could not get user crash
directories
2023-11-23T20:55:03.514561Z INFO crash_reporter[4699]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:03.516512Z WARNING crash_reporter[4699]: exec name 'zygote64' not
found in log file
2023-11-23T20:55:03.517574Z ERR crash_reporter[4703]: Exec of /usr/bin/core_collector32
failed: No such file or directory (2)
2023-11-23T20:55:03.518026Z ERR crash_reporter[4700]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-23T20:55:03.518127Z INFO crash_reporter[4700]: Writing conversion problems as
separate crash report.
2023-11-23T20:55:03.521429Z ERR crash_reporter[4700]: Could not get user crash
directories
2023-11-23T20:55:03.521552Z INFO crash_reporter[4700]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/12'
2023-11-23T20:55:03.587678Z INFO crash_reporter[4700]: Finishing crash. Meta file:
/proc/self/fd/12/crash_reporter_failure.20231123.205503.36067.4700.meta
2023-11-23T20:55:03.593736Z ERR crash_reporter[4700]: Could not get user home

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directories, using default.
2023-11-23T20:55:03.594335Z ERR crash_reporter[4700]: Failed to load device policy
2023-11-23T20:55:04.156365Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:55:04.156786Z ERR crash_reporter[4699]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:55:04.156820Z ERR crash_reporter[4699]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:55:04.156844Z ERR crash_reporter[4699]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:55:04.185494Z INFO crash_reporter[4699]: Stored minidump to
/home/chronos/crash/zygote64.20231123.205503.86776.4618.dmp
2023-11-23T20:55:04.185610Z INFO crash_reporter[4699]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231123.205503.86776.4618.meta
2023-11-23T20:55:04.187637Z ERR crash_reporter[4699]: Could not get user home
directories, using default.
2023-11-23T20:55:04.188129Z ERR crash_reporter[4699]: Failed to load device policy
2023-11-23T20:55:04.188375Z INFO crash_reporter[4699]: Leaving core file at
/proc/self/fd/11/zygote64.20231123.205503.86776.4618.core due to developer image
2023-11-23T20:55:04.606131Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:55:04.607048Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:55:04.607965Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:55:04.784536Z INFO crash_reporter[4759]: developer build - not testing -
always dumping
2023-11-23T20:55:04.784736Z WARNING crash_reporter[4759]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4748] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:55:04.785305Z INFO crash_reporter[4759]: State of crashed process [4748]:
S (sleeping)
2023-11-23T20:55:04.788094Z ERR crash_reporter[4759]: Could not get user crash
directories
2023-11-23T20:55:04.788366Z INFO crash_reporter[4759]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:04.789120Z WARNING crash_reporter[4759]: exec name 'surfaceflinger'
not found in log file
2023-11-23T20:55:04.869033Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:55:04.869476Z ERR crash_reporter[4759]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:55:04.869507Z ERR crash_reporter[4759]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:55:04.869532Z ERR crash_reporter[4759]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:55:04.897119Z INFO crash_reporter[4759]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.205504.56126.4748.dmp
2023-11-23T20:55:04.897238Z INFO crash_reporter[4759]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.205504.56126.4748.meta
2023-11-23T20:55:04.898193Z ERR crash_reporter[4759]: Could not get user home
directories, using default.
```

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2023-11-23T20:55:04.898658Z ERR crash_reporter[4759]: Failed to load device policy
2023-11-23T20:55:04.898910Z INFO crash_reporter[4759]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.205504.56126.4748.core due to developer image
2023-11-23T20:55:06.282260Z ERR arc-kmsg-logger[3425]: init: failed to set pid 353
ioprio=1,4: Operation not permitted
2023-11-23T20:55:06.490626Z ERR arc-kmsg-logger[3425]: init: failed to set pid 355
ioprio=1,4: Operation not permitted
2023-11-23T20:55:06.799509Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:55:06.818076Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:55:06.820364Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:55:06.910729Z INFO crash_reporter[4790]: developer build - not testing -
always dumping
2023-11-23T20:55:06.910924Z WARNING crash_reporter[4790]: [ARCPP_cxx] Received crash
notification for audioserver[4773] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:55:06.911413Z INFO crash_reporter[4790]: State of crashed process [4773]:
R (running)
2023-11-23T20:55:06.914855Z ERR crash_reporter[4790]: Could not get user crash
directories
2023-11-23T20:55:06.915153Z INFO crash_reporter[4790]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:06.915945Z WARNING crash_reporter[4790]: exec name 'audioserver' not
found in log file
2023-11-23T20:55:06.938821Z ERR crash_reporter[4792]: Exec of /usr/bin/core_collector32
failed: No such file or directory (2)
2023-11-23T20:55:06.941278Z ERR crash_reporter[4790]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-23T20:55:06.941438Z INFO crash_reporter[4790]: Writing conversion problems as
separate crash report.
2023-11-23T20:55:06.945305Z ERR crash_reporter[4790]: Could not get user crash
directories
2023-11-23T20:55:06.945468Z INFO crash_reporter[4790]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/12'
2023-11-23T20:55:07.019879Z INFO crash_reporter[4790]: Finishing crash. Meta file:
/proc/self/fd/12/crash_reporter_failure.20231123.205506.71935.4790.meta
2023-11-23T20:55:07.021701Z ERR crash_reporter[4790]: Could not get user home
directories, using default.
2023-11-23T20:55:07.022215Z ERR crash_reporter[4790]: Failed to load device policy
2023-11-23T20:55:07.300531Z INFO crash_reporter[4802]: developer build - not testing -
always dumping
2023-11-23T20:55:07.300956Z WARNING crash_reporter[4802]: [ARCPP_cxx] Received crash
notification for zygote64[4772] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:55:07.301662Z INFO crash_reporter[4802]: State of crashed process [4772]:
R (running)
2023-11-23T20:55:07.305051Z ERR crash_reporter[4802]: Could not get user crash
directories
2023-11-23T20:55:07.305169Z INFO crash_reporter[4802]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:07.305832Z WARNING crash_reporter[4802]: exec name 'zygote64' not
found in log file
2023-11-23T20:55:07.959981Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:55:07.960567Z ERR crash_reporter[4802]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:55:07.960598Z ERR crash_reporter[4802]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:55:07.960623Z ERR crash_reporter[4802]: Failed to get ARC uptime: Error
```

calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.

2023-11-23T20:55:08.092094Z INFO crash_reporter[4802]: Stored minidump to /home/chronos/crash/zygote64.20231123.205507.11721.4772.dmp

2023-11-23T20:55:08.092195Z INFO crash_reporter[4802]: Finishing crash. Meta file: /proc/self/fd/11/zygote64.20231123.205507.11721.4772.meta

2023-11-23T20:55:08.093120Z ERR crash_reporter[4802]: Could not get user home directories, using default.

2023-11-23T20:55:08.093531Z ERR crash_reporter[4802]: Failed to load device policy

2023-11-23T20:55:08.093764Z INFO crash_reporter[4802]: Leaving core file at /proc/self/fd/11/zygote64.20231123.205507.11721.4772.core due to developer image

2023-11-23T20:55:09.634456Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket 'pdx/system/vr/display/client': No such file or directory

2023-11-23T20:55:09.643652Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket 'pdx/system/vr/display/manager': No such file or directory

2023-11-23T20:55:09.652417Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket 'pdx/system/vr/display/vsync': No such file or directory

2023-11-23T20:55:10.004747Z INFO crash_reporter[4829]: developer build - not testing - always dumping

2023-11-23T20:55:10.004955Z WARNING crash_reporter[4829]: [ARCPP_cxx] Received crash notification for surfaceflinger[4818] sig 11, user 656360 group 656363 (handling)

2023-11-23T20:55:10.005555Z INFO crash_reporter[4829]: State of crashed process [4818]: S (sleeping)

2023-11-23T20:55:10.013366Z ERR crash_reporter[4829]: Could not get user crash directories

2023-11-23T20:55:10.013788Z INFO crash_reporter[4829]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T20:55:10.014540Z WARNING crash_reporter[4829]: exec name 'surfaceflinger' not found in log file

2023-11-23T20:55:10.029450Z ERR shill[981]: ERROR shill: [http_request.cc(213)] wlan0 wifi_psk_3 IPv6 attempt=1 HTTP probe: Could not resolve www.gstatic.com: The network connection was timed out

2023-11-23T20:55:10.029569Z ERR shill[981]: ERROR shill: [http_request.cc(213)] wlan0 wifi_psk_3 IPv6 attempt=1 HTTPS probe: Could not resolve www.google.com: The network connection was timed out

2023-11-23T20:55:10.147872Z ERR session_manager[1219]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.

2023-11-23T20:55:10.148249Z ERR crash_reporter[4829]: Failed to call method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is not started yet.

2023-11-23T20:55:10.148281Z ERR crash_reporter[4829]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.

2023-11-23T20:55:10.148304Z ERR crash_reporter[4829]: Failed to get ARC uptime: Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.

2023-11-23T20:55:10.199304Z INFO crash_reporter[4829]: Stored minidump to /home/chronos/crash/surfaceflinger.20231123.205510.12130.4818.dmp

2023-11-23T20:55:10.199425Z INFO crash_reporter[4829]: Finishing crash. Meta file: /proc/self/fd/11/surfaceflinger.20231123.205510.12130.4818.meta

2023-11-23T20:55:10.200384Z ERR crash_reporter[4829]: Could not get user home directories, using default.

2023-11-23T20:55:10.200826Z ERR crash_reporter[4829]: Failed to load device policy

2023-11-23T20:55:10.201142Z INFO crash_reporter[4829]: Leaving core file at /proc/self/fd/11/surfaceflinger.20231123.205510.12130.4818.core due to developer image

2023-11-23T20:55:10.277923Z ERR dlcservice[2199]: ERROR dlcservice: [dlc_manager.cc(106)] GetDlc(...): Domain=dbus, Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-ap-dlc

2023-11-23T20:55:10.279817Z ERR dlcservice[2199]: ERROR dlcservice: [dlc_manager.cc(106)] GetDlc(...): Domain=dbus,

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Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-ap-dlc
2023-11-23T20:55:10.279840Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T20:55:10.279855Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T20:55:10.279969Z INFO dlcservice[2199]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T20:55:10.281840Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T20:55:10.281884Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T20:55:10.281897Z ERR cras_server[2208]: download_supported_dlc: retry 2
times
2023-11-23T20:55:11.277620Z ERR arc-kmsg-logger[3425]: init: failed to set pid 390
ioprio=1,4: Operation not permitted
2023-11-23T20:55:11.434850Z ERR arc-kmsg-logger[3425]: init: failed to set pid 392
ioprio=1,4: Operation not permitted
2023-11-23T20:55:11.695661Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:55:11.701267Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:55:11.706855Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:55:11.809741Z INFO crash_reporter[4895]: developer build - not testing -
always dumping
2023-11-23T20:55:11.809949Z WARNING crash_reporter[4895]: [ARCPP_cxx] Received crash
notification for audioserver[4843] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:55:11.810583Z INFO crash_reporter[4895]: State of crashed process [4843]:
S (sleeping)
2023-11-23T20:55:11.813543Z ERR crash_reporter[4895]: Could not get user crash
directories
2023-11-23T20:55:11.813804Z INFO crash_reporter[4895]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:11.814587Z WARNING crash_reporter[4895]: exec name 'audioserver' not
found in log file
2023-11-23T20:55:11.828878Z ERR crash_reporter[4898]: Exec of /usr/bin/core_collector32
failed: No such file or directory (2)
2023-11-23T20:55:11.829463Z ERR crash_reporter[4895]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-23T20:55:11.829572Z INFO crash_reporter[4895]: Writing conversion problems as
separate crash report.
2023-11-23T20:55:11.830877Z ERR crash_reporter[4895]: Could not get user crash
directories
2023-11-23T20:55:11.830993Z INFO crash_reporter[4895]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/12'
2023-11-23T20:55:11.876832Z INFO crash_reporter[4895]: Finishing crash. Meta file:
/proc/self/fd/12/crash_reporter_failure.20231123.205511.73530.4895.meta
2023-11-23T20:55:11.877824Z ERR crash_reporter[4895]: Could not get user home
directories, using default.
2023-11-23T20:55:11.878427Z ERR crash_reporter[4895]: Failed to load device policy
2023-11-23T20:55:12.280751Z INFO crash_reporter[4910]: developer build - not testing -
always dumping
2023-11-23T20:55:12.281021Z WARNING crash_reporter[4910]: [ARCPP_cxx] Received crash
notification for zygote64[4842] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:55:12.281581Z INFO crash_reporter[4910]: State of crashed process [4842]:
S (sleeping)
2023-11-23T20:55:12.285355Z ERR crash_reporter[4910]: Could not get user crash
directories
2023-11-23T20:55:12.285480Z INFO crash_reporter[4910]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:12.286214Z WARNING crash_reporter[4910]: exec name 'zygote64' not
found in log file
2023-11-23T20:55:12.673320Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
```

Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:55:12.673805Z ERR crash_reporter[4910]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:55:12.673840Z ERR crash_reporter[4910]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:55:12.673869Z ERR crash_reporter[4910]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:55:12.753640Z INFO crash_reporter[4910]: Stored minidump to
/home/chronos/crash/zygote64.20231123.205512.65557.4842.dmp
2023-11-23T20:55:12.753776Z INFO crash_reporter[4910]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231123.205512.65557.4842.meta
2023-11-23T20:55:12.754464Z ERR crash_reporter[4910]: Could not get user home
directories, using default.
2023-11-23T20:55:12.754913Z ERR crash_reporter[4910]: Failed to load device policy
2023-11-23T20:55:12.755184Z INFO crash_reporter[4910]: Leaving core file at
/proc/self/fd/11/zygote64.20231123.205512.65557.4842.core due to developer image
2023-11-23T20:55:14.653139Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:55:14.653501Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:55:14.653692Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:55:14.928680Z INFO crash_reporter[5030]: developer build - not testing -
always dumping
2023-11-23T20:55:14.928889Z WARNING crash_reporter[5030]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4988] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:55:14.929505Z INFO crash_reporter[5030]: State of crashed process [4988]:
S (sleeping)
2023-11-23T20:55:14.931858Z ERR crash_reporter[5030]: Could not get user crash
directories
2023-11-23T20:55:14.932025Z INFO crash_reporter[5030]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:14.932753Z WARNING crash_reporter[5030]: exec name 'surfaceflinger'
not found in log file
2023-11-23T20:55:15.024622Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:55:15.024831Z ERR crash_reporter[5030]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:55:15.024861Z ERR crash_reporter[5030]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:55:15.024886Z ERR crash_reporter[5030]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:55:15.052313Z INFO crash_reporter[5030]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.205514.15441.4988.dmp
2023-11-23T20:55:15.052427Z INFO crash_reporter[5030]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.205514.15441.4988.meta
2023-11-23T20:55:15.053208Z ERR crash_reporter[5030]: Could not get user home
directories, using default.
2023-11-23T20:55:15.053638Z ERR crash_reporter[5030]: Failed to load device policy
2023-11-23T20:55:15.053863Z INFO crash_reporter[5030]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.205514.15441.4988.core due to developer image
2023-11-23T20:55:15.388049Z ERR shill[981]: ERROR shill: [dhcp_controller.cc(410)]


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Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-23T20:55:15.393209Z ERR wpa_supplicant[917]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T20:55:15.395037Z INFO kernel: [ 168.617072] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T20:55:15.412074Z INFO kernel: [ 168.633909] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T20:55:15.525028Z INFO kernel: [ 168.745294] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T20:55:15.525322Z ERR shill[981]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T20:55:15.525350Z ERR shill[981]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T20:55:15.525372Z ERR shill[981]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T20:55:15.542230Z INFO kernel: [ 168.763290] wlan0: authenticated
2023-11-23T20:55:15.546040Z INFO kernel: [ 168.768078] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T20:55:15.557713Z INFO kernel: [ 168.778755] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T20:55:15.557725Z INFO kernel: [ 168.778982] wlan0: associated
2023-11-23T20:55:15.562079Z INFO kernel: [ 168.784026] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-23T20:55:16.278185Z ERR arc-kmsg-logger[3425]: init: failed to set pid 427
ioprio=1,4: Operation not permitted
2023-11-23T20:55:16.425242Z ERR arc-kmsg-logger[3425]: init: failed to set pid 429
ioprio=1,4: Operation not permitted
2023-11-23T20:55:16.769642Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:55:16.770620Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:55:16.771041Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:55:16.940762Z INFO crash_reporter[5119]: developer build - not testing -
always dumping
2023-11-23T20:55:16.940957Z WARNING crash_reporter[5119]: [ARCPP_cxx] Received crash
notification for audioserver[5102] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:55:16.941487Z INFO crash_reporter[5119]: State of crashed process [5102]:
S (sleeping)
2023-11-23T20:55:16.943669Z ERR crash_reporter[5119]: Could not get user crash
directories
2023-11-23T20:55:16.943788Z INFO crash_reporter[5119]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:16.944480Z WARNING crash_reporter[5119]: exec name 'audioserver' not
found in log file
2023-11-23T20:55:16.973625Z ERR crash_reporter[5121]: Exec of /usr/bin/core_collector32
failed: No such file or directory (2)
2023-11-23T20:55:16.976997Z ERR crash_reporter[5119]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-23T20:55:16.977143Z INFO crash_reporter[5119]: Writing conversion problems as
separate crash report.
2023-11-23T20:55:16.978644Z ERR crash_reporter[5119]: Could not get user crash
directories
2023-11-23T20:55:16.978778Z INFO crash_reporter[5119]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/12'
2023-11-23T20:55:17.061875Z INFO crash_reporter[5119]: Finishing crash. Meta file:
/proc/self/fd/12/crash_reporter_failure.20231123.205516.41159.5119.meta
2023-11-23T20:55:17.063406Z ERR crash_reporter[5119]: Could not get user home
directories, using default.
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2023-11-23T20:55:17.063967Z ERR crash_reporter[5119]: Failed to load device policy
2023-11-23T20:55:17.135368Z INFO avahi-daemon[2091]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T20:55:17.138324Z INFO avahi-daemon[2091]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-23T20:55:17.138346Z INFO avahi-daemon[2091]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-23T20:55:17.550083Z INFO crash_reporter[5190]: developer build - not testing -
always dumping
2023-11-23T20:55:17.550345Z WARNING crash_reporter[5190]: [ARCPP_cxx] Received crash
notification for zygote64[5101] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:55:17.550954Z INFO crash_reporter[5190]: State of crashed process [5101]:
S (sleeping)
2023-11-23T20:55:17.555292Z ERR crash_reporter[5190]: Could not get user crash
directories
2023-11-23T20:55:17.555452Z INFO crash_reporter[5190]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:17.559870Z WARNING crash_reporter[5190]: exec name 'zygote64' not
found in log file
2023-11-23T20:55:18.020928Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:55:18.021486Z ERR crash_reporter[5190]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:55:18.021518Z ERR crash_reporter[5190]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:55:18.021542Z ERR crash_reporter[5190]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:55:18.048086Z INFO crash_reporter[5190]: Stored minidump to
/home/chronos/crash/zygote64.20231123.205517.74845.5101.dmp
2023-11-23T20:55:18.048193Z INFO crash_reporter[5190]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231123.205517.74845.5101.meta
2023-11-23T20:55:18.048840Z ERR crash_reporter[5190]: Could not get user home
directories, using default.
2023-11-23T20:55:18.049249Z ERR crash_reporter[5190]: Failed to load device policy
2023-11-23T20:55:18.049499Z INFO crash_reporter[5190]: Leaving core file at
/proc/self/fd/11/zygote64.20231123.205517.74845.5101.core due to developer image
2023-11-23T20:55:18.639509Z INFO kernel: [ 171.861567] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T20:55:18.675673Z INFO kernel: [ 171.896885] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T20:55:18.787278Z INFO kernel: [ 172.009266] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T20:55:18.787301Z INFO kernel: [ 172.009893] wlan0: authenticated
2023-11-23T20:55:18.786827Z ERR wpa_supplicant[917]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T20:55:18.797537Z INFO kernel: [ 172.018676] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T20:55:18.800034Z INFO kernel: [ 172.021707] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=14)
2023-11-23T20:55:18.800056Z INFO kernel: [ 172.021937] wlan0: associated
2023-11-23T20:55:18.879596Z DEBUG kernel: [ 172.100729] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T20:55:19.194876Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T20:55:19.626882Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:55:19.635822Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
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2023-11-23T20:55:19.636633Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:55:19.857294Z INFO crash_reporter[5279]: developer build - not testing -
always dumping
2023-11-23T20:55:19.857699Z WARNING crash_reporter[5279]: [ARCPP_cxx] Received crash
notification for surfaceflinger[5267] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:55:19.858492Z INFO crash_reporter[5279]: State of crashed process [5267]:
S (sleeping)
2023-11-23T20:55:19.860828Z ERR crash_reporter[5279]: Could not get user crash
directories
2023-11-23T20:55:19.861160Z INFO crash_reporter[5279]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:19.861499Z WARNING crash_reporter[5279]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:19.861623Z ERR crash_reporter[5279]: Could not create crash directory
2023-11-23T20:55:19.861698Z ERR crash_reporter[5279]: Unable to find/create process-
specific crash path
2023-11-23T20:55:21.144328Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T20:55:21.287540Z ERR arc-kmsg-logger[3425]: init: failed to set pid 464
ioprio=1,4: Operation not permitted
2023-11-23T20:55:21.438658Z ERR arc-kmsg-logger[3425]: init: failed to set pid 466
ioprio=1,4: Operation not permitted
2023-11-23T20:55:21.712758Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:55:21.717543Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:55:21.717955Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:55:21.832989Z INFO crash_reporter[5362]: developer build - not testing -
always dumping
2023-11-23T20:55:21.833393Z WARNING crash_reporter[5362]: [ARCPP_cxx] Received crash
notification for audioserver[5343] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:55:21.834030Z INFO crash_reporter[5362]: State of crashed process [5343]:
S (sleeping)
2023-11-23T20:55:21.836900Z ERR crash_reporter[5362]: Could not get user crash
directories
2023-11-23T20:55:21.837036Z INFO crash_reporter[5362]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:21.837314Z WARNING crash_reporter[5362]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:21.837348Z ERR crash_reporter[5362]: Could not create crash directory
2023-11-23T20:55:21.837368Z ERR crash_reporter[5362]: Unable to find/create process-
specific crash path
2023-11-23T20:55:22.329596Z INFO crash_reporter[5370]: developer build - not testing -
always dumping
2023-11-23T20:55:22.329841Z WARNING crash_reporter[5370]: [ARCPP_cxx] Received crash
notification for zygote64[5342] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:55:22.330348Z INFO crash_reporter[5370]: State of crashed process [5342]:
S (sleeping)
2023-11-23T20:55:22.333889Z ERR crash_reporter[5370]: Could not get user crash
directories
2023-11-23T20:55:22.334125Z INFO crash_reporter[5370]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:22.334569Z WARNING crash_reporter[5370]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:22.334775Z ERR crash_reporter[5370]: Could not create crash directory
2023-11-23T20:55:22.334853Z ERR crash_reporter[5370]: Unable to find/create process-
specific crash path
2023-11-23T20:55:22.797960Z INFO kernel: [ 176.020577] perf: interrupt took too long
(3134 > 3130), lowering kernel.perf_event_max_sample_rate to 63000
2023-11-23T20:55:24.631136Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:55:24.631478Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
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2023-11-23T20:55:24.631715Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:55:24.802989Z INFO crash_reporter[5386]: developer build - not testing -
always dumping
2023-11-23T20:55:24.803389Z WARNING crash_reporter[5386]: [ARCPP_cxx] Received crash
notification for surfaceflinger[5375] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:55:24.804274Z INFO crash_reporter[5386]: State of crashed process [5375]:
S (sleeping)
2023-11-23T20:55:24.806937Z ERR crash_reporter[5386]: Could not get user crash
directories
2023-11-23T20:55:24.807409Z INFO crash_reporter[5386]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:24.807739Z WARNING crash_reporter[5386]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:24.807827Z ERR crash_reporter[5386]: Could not create crash directory
2023-11-23T20:55:24.807899Z ERR crash_reporter[5386]: Unable to find/create process-
specific crash path
2023-11-23T20:55:26.289479Z ERR arc-kmsg-logger[3425]: init: failed to set pid 499
ioprio=1,4: Operation not permitted
2023-11-23T20:55:26.462285Z ERR arc-kmsg-logger[3425]: init: failed to set pid 501
ioprio=1,4: Operation not permitted
2023-11-23T20:55:26.468864Z WARNING secanomalyd[2113]: Try #5 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:55:26.631977Z INFO cryptohomed[1174]: Load() called with unreadable FWMP.
2023-11-23T20:55:26.698454Z ERR cryptohomed[1174]: Failed to destroy FWMP: The space is
not destroyable
2023-11-23T20:55:26.750647Z WARNING session_manager[1219]: WARNING session_manager:
[device_policy_service.cc(599)] Clear block_devmode requested
2023-11-23T20:55:26.751466Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.SystemPropertyUpdateFailed, Message=Failed to
set block_devmode system property to 0.
2023-11-23T20:55:28.563480Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:55:28.584161Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:55:28.584616Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:55:28.706698Z INFO crash_reporter[5439]: developer build - not testing -
always dumping
2023-11-23T20:55:28.706978Z WARNING crash_reporter[5439]: [ARCPP_cxx] Received crash
notification for audioserver[5392] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:55:28.707566Z INFO crash_reporter[5439]: State of crashed process [5392]:
S (sleeping)
2023-11-23T20:55:28.710110Z ERR crash_reporter[5439]: Could not get user crash
directories
2023-11-23T20:55:28.710262Z INFO crash_reporter[5439]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:28.710523Z WARNING crash_reporter[5439]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:28.710554Z ERR crash_reporter[5439]: Could not create crash directory
2023-11-23T20:55:28.710570Z ERR crash_reporter[5439]: Unable to find/create process-
specific crash path
2023-11-23T20:55:29.638280Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:55:29.638647Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:55:29.638833Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:55:29.806235Z INFO crash_reporter[5454]: developer build - not testing -
always dumping
2023-11-23T20:55:29.806426Z WARNING crash_reporter[5454]: [ARCPP_cxx] Received crash
notification for surfaceflinger[5442] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:55:29.807088Z INFO crash_reporter[5454]: State of crashed process [5442]:
S (sleeping)
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2023-11-23T20:55:29.809460Z ERR crash_reporter[5454]: Could not get user crash
directories
2023-11-23T20:55:29.809581Z INFO crash_reporter[5454]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:29.809844Z WARNING crash_reporter[5454]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:29.809872Z ERR crash_reporter[5454]: Could not create crash directory
2023-11-23T20:55:29.809888Z ERR crash_reporter[5454]: Unable to find/create process-
specific crash path
2023-11-23T20:55:31.287238Z ERR arc-kmsg-logger[3425]: init: failed to set pid 535
ioprio=1,4: Operation not permitted
2023-11-23T20:55:31.426287Z ERR arc-kmsg-logger[3425]: init: failed to set pid 537
ioprio=1,4: Operation not permitted
2023-11-23T20:55:32.846289Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:55:32.895945Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:55:32.896493Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:55:33.210543Z INFO crash_reporter[5495]: developer build - not testing -
always dumping
2023-11-23T20:55:33.210983Z WARNING crash_reporter[5495]: [ARCPP_cxx] Received crash
notification for audioserver[5466] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:55:33.211700Z INFO crash_reporter[5495]: State of crashed process [5466]:
S (sleeping)
2023-11-23T20:55:33.216201Z ERR crash_reporter[5495]: Could not get user crash
directories
2023-11-23T20:55:33.216334Z INFO crash_reporter[5495]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:33.216600Z WARNING crash_reporter[5495]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:33.216630Z ERR crash_reporter[5495]: Could not create crash directory
2023-11-23T20:55:33.216646Z ERR crash_reporter[5495]: Unable to find/create process-
specific crash path
2023-11-23T20:55:33.652529Z INFO crash_reporter[5503]: developer build - not testing -
always dumping
2023-11-23T20:55:33.653750Z WARNING crash_reporter[5503]: [ARCPP_cxx] Received crash
notification for zygote64[5465] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:55:33.655137Z INFO crash_reporter[5503]: State of crashed process [5465]:
S (sleeping)
2023-11-23T20:55:33.660440Z ERR crash_reporter[5503]: Could not get user crash
directories
2023-11-23T20:55:33.660727Z INFO crash_reporter[5503]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:33.661092Z WARNING crash_reporter[5503]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:33.661202Z ERR crash_reporter[5503]: Could not create crash directory
2023-11-23T20:55:33.661279Z ERR crash_reporter[5503]: Unable to find/create process-
specific crash path
2023-11-23T20:55:34.636866Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:55:34.637140Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:55:34.637341Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:55:34.835878Z INFO crash_reporter[5517]: developer build - not testing -
always dumping
2023-11-23T20:55:34.836191Z WARNING crash_reporter[5517]: [ARCPP_cxx] Received crash
notification for surfaceflinger[5506] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:55:34.836750Z INFO crash_reporter[5517]: State of crashed process [5506]:
S (sleeping)
2023-11-23T20:55:34.840741Z ERR crash_reporter[5517]: Could not get user crash
directories
2023-11-23T20:55:34.840867Z INFO crash_reporter[5517]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
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2023-11-23T20:55:34.841140Z WARNING crash_reporter[5517]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:34.841171Z ERR crash_reporter[5517]: Could not create crash directory
2023-11-23T20:55:34.841187Z ERR crash_reporter[5517]: Unable to find/create process-
specific crash path
2023-11-23T20:55:36.291241Z ERR arc-kmsg-logger[3425]: init: failed to set pid 570
ioprio=1,4: Operation not permitted
2023-11-23T20:55:36.450659Z ERR arc-kmsg-logger[3425]: init: failed to set pid 572
ioprio=1,4: Operation not permitted
2023-11-23T20:55:36.850826Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:55:36.867563Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:55:36.868091Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:55:37.404492Z INFO crash_reporter[5542]: developer build - not testing -
always dumping
2023-11-23T20:55:37.404696Z WARNING crash_reporter[5542]: [ARCPP_cxx] Received crash
notification for audioserver[5523] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:55:37.407738Z INFO crash_reporter[5542]: State of crashed process [5523]:
R (running)
2023-11-23T20:55:37.411648Z ERR crash_reporter[5542]: Could not get user crash
directories
2023-11-23T20:55:37.411930Z INFO crash_reporter[5542]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:37.412259Z WARNING crash_reporter[5542]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:37.412349Z ERR crash_reporter[5542]: Could not create crash directory
2023-11-23T20:55:37.412420Z ERR crash_reporter[5542]: Unable to find/create process-
specific crash path
2023-11-23T20:55:37.834749Z INFO crash_reporter[5549]: developer build - not testing -
always dumping
2023-11-23T20:55:37.835020Z WARNING crash_reporter[5549]: [ARCPP_cxx] Received crash
notification for zygote64[5522] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:55:37.835685Z INFO crash_reporter[5549]: State of crashed process [5522]:
S (sleeping)
2023-11-23T20:55:37.839256Z ERR crash_reporter[5549]: Could not get user crash
directories
2023-11-23T20:55:37.839422Z INFO crash_reporter[5549]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:37.839685Z WARNING crash_reporter[5549]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:37.839717Z ERR crash_reporter[5549]: Could not create crash directory
2023-11-23T20:55:37.839736Z ERR crash_reporter[5549]: Unable to find/create process-
specific crash path
2023-11-23T20:55:39.650550Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:55:39.650956Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:55:39.651255Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:55:39.798764Z INFO crash_reporter[5565]: developer build - not testing -
always dumping
2023-11-23T20:55:39.799177Z WARNING crash_reporter[5565]: [ARCPP_cxx] Received crash
notification for surfaceflinger[5554] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:55:39.799808Z INFO crash_reporter[5565]: State of crashed process [5554]:
S (sleeping)
2023-11-23T20:55:39.802996Z ERR crash_reporter[5565]: Could not get user crash
directories
2023-11-23T20:55:39.803171Z INFO crash_reporter[5565]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:39.804314Z WARNING crash_reporter[5565]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:39.806316Z ERR crash_reporter[5565]: Could not create crash directory
2023-11-23T20:55:39.806404Z ERR crash_reporter[5565]: Unable to find/create process-
```

specific crash path

```
2023-11-23T20:55:41.296260Z ERR arc-kmsg-logger[3425]: init: failed to set pid 605
ioprio=1,4: Operation not permitted
2023-11-23T20:55:41.428610Z ERR arc-kmsg-logger[3425]: init: failed to set pid 607
ioprio=1,4: Operation not permitted
2023-11-23T20:55:41.734912Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:55:41.738771Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:55:41.747566Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:55:41.900358Z INFO crash_reporter[5588]: developer build - not testing -
always dumping
2023-11-23T20:55:41.901251Z WARNING crash_reporter[5588]: [ARCPP_cxx] Received crash
notification for audioserver[5571] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:55:41.901852Z INFO crash_reporter[5588]: State of crashed process [5571]:
S (sleeping)
2023-11-23T20:55:41.908360Z ERR crash_reporter[5588]: Could not get user crash
directories
2023-11-23T20:55:41.908500Z INFO crash_reporter[5588]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:41.908762Z WARNING crash_reporter[5588]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:41.908794Z ERR crash_reporter[5588]: Could not create crash directory
2023-11-23T20:55:41.908811Z ERR crash_reporter[5588]: Unable to find/create process-
specific crash path
2023-11-23T20:55:42.083429Z INFO crash_reporter[5595]: developer build - not testing -
always dumping
2023-11-23T20:55:42.083732Z WARNING crash_reporter[5595]: [ARCPP_cxx] Received crash
notification for zygote64[5570] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:55:42.084269Z INFO crash_reporter[5595]: State of crashed process [5570]:
S (sleeping)
2023-11-23T20:55:42.087029Z ERR crash_reporter[5595]: Could not get user crash
directories
2023-11-23T20:55:42.087696Z INFO crash_reporter[5595]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:42.088168Z WARNING crash_reporter[5595]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:42.088288Z ERR crash_reporter[5595]: Could not create crash directory
2023-11-23T20:55:42.088364Z ERR crash_reporter[5595]: Unable to find/create process-
specific crash path
2023-11-23T20:55:44.652654Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:55:44.653021Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:55:44.653249Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:55:44.796271Z INFO crash_reporter[5613]: developer build - not testing -
always dumping
2023-11-23T20:55:44.796691Z WARNING crash_reporter[5613]: [ARCPP_cxx] Received crash
notification for surfaceflinger[5602] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:55:44.797345Z INFO crash_reporter[5613]: State of crashed process [5602]:
S (sleeping)
2023-11-23T20:55:44.801432Z ERR crash_reporter[5613]: Could not get user crash
directories
2023-11-23T20:55:44.801704Z INFO crash_reporter[5613]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:44.802039Z WARNING crash_reporter[5613]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:44.802134Z ERR crash_reporter[5613]: Could not create crash directory
2023-11-23T20:55:44.802206Z ERR crash_reporter[5613]: Unable to find/create process-
specific crash path
2023-11-23T20:55:46.294455Z ERR arc-kmsg-logger[3425]: init: failed to set pid 640
ioprio=1,4: Operation not permitted
2023-11-23T20:55:46.429212Z ERR arc-kmsg-logger[3425]: init: failed to set pid 642
```

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ioprio=1,4: Operation not permitted
2023-11-23T20:55:46.879575Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:55:46.880504Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:55:46.880912Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:55:46.918647Z INFO crash_reporter[5870]: developer build - not testing -
always dumping
2023-11-23T20:55:46.918893Z WARNING crash_reporter[5870]: [ARCPP_cxx] Received crash
notification for zygote64[5850] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:55:46.919436Z INFO crash_reporter[5870]: State of crashed process [5850]:
R (running)
2023-11-23T20:55:46.922896Z ERR crash_reporter[5870]: Could not get user crash
directories
2023-11-23T20:55:46.923077Z INFO crash_reporter[5870]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:46.923342Z WARNING crash_reporter[5870]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:46.923371Z ERR crash_reporter[5870]: Could not create crash directory
2023-11-23T20:55:46.923387Z ERR crash_reporter[5870]: Unable to find/create process-
specific crash path
2023-11-23T20:55:48.921954Z INFO kernel: [ 202.143409] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T20:55:48.939541Z INFO kernel: [ 202.160938] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T20:55:49.050672Z ERR wpa_supPLICANT[917]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-23T20:55:49.054355Z INFO kernel: [ 202.273022] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T20:55:49.072030Z INFO kernel: [ 202.294214] wlan0: authenticated
2023-11-23T20:55:49.073039Z INFO kernel: [ 202.294827] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T20:55:49.089275Z INFO kernel: [ 202.310302] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T20:55:49.089299Z INFO kernel: [ 202.310607] wlan0: associated
2023-11-23T20:55:49.654609Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:55:49.654908Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:55:49.655157Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:55:49.721348Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T20:55:49.996932Z INFO crash_reporter[5949]: developer build - not testing -
always dumping
2023-11-23T20:55:49.997371Z WARNING crash_reporter[5949]: [ARCPP_cxx] Received crash
notification for surfaceflinger[5880] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:55:49.998087Z INFO crash_reporter[5949]: State of crashed process [5880]:
S (sleeping)
2023-11-23T20:55:50.001665Z ERR crash_reporter[5949]: Could not get user crash
directories
2023-11-23T20:55:50.001928Z INFO crash_reporter[5949]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:50.002310Z WARNING crash_reporter[5949]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:50.002416Z ERR crash_reporter[5949]: Could not create crash directory
2023-11-23T20:55:50.002489Z ERR crash_reporter[5949]: Unable to find/create process-
specific crash path
2023-11-23T20:55:50.707592Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T20:55:51.299262Z ERR arc-kmsg-logger[3425]: init: failed to set pid 675
ioprio=1,4: Operation not permitted
2023-11-23T20:55:51.437357Z ERR arc-kmsg-logger[3425]: init: failed to set pid 677
ioprio=1,4: Operation not permitted
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2023-11-23T20:55:51.992261Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:55:52.143316Z ERR wpa_supplicant[917]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T20:55:52.144643Z INFO kernel: [ 205.366394] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T20:55:52.165034Z INFO kernel: [ 205.386899] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T20:55:52.198516Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:55:52.220513Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:55:52.277813Z INFO kernel: [ 205.499271] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T20:55:52.279018Z INFO kernel: [ 205.501255] wlan0: authenticated
2023-11-23T20:55:52.281319Z INFO kernel: [ 205.502676] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T20:55:52.283100Z INFO kernel: [ 205.505471] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=14)
2023-11-23T20:55:52.283116Z INFO kernel: [ 205.505706] wlan0: associated
2023-11-23T20:55:52.317169Z INFO crash_reporter[6031]: developer build - not testing -
always dumping
2023-11-23T20:55:52.317649Z WARNING crash_reporter[6031]: [ARCPP_cxx] Received crash
notification for audioserver[6013] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:55:52.318366Z INFO crash_reporter[6031]: State of crashed process [6013]:
R (running)
2023-11-23T20:55:52.320923Z ERR crash_reporter[6031]: Could not get user crash
directories
2023-11-23T20:55:52.321065Z INFO crash_reporter[6031]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:52.321316Z WARNING crash_reporter[6031]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:52.321343Z ERR crash_reporter[6031]: Could not create crash directory
2023-11-23T20:55:52.321359Z ERR crash_reporter[6031]: Unable to find/create process-
specific crash path
2023-11-23T20:55:52.365042Z DEBUG kernel: [ 205.587062] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T20:55:52.497241Z INFO crash_reporter[6038]: developer build - not testing -
always dumping
2023-11-23T20:55:52.497651Z WARNING crash_reporter[6038]: [ARCPP_cxx] Received crash
notification for zygote64[6012] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:55:52.498468Z INFO crash_reporter[6038]: State of crashed process [6012]:
S (sleeping)
2023-11-23T20:55:52.501103Z ERR crash_reporter[6038]: Could not get user crash
directories
2023-11-23T20:55:52.501363Z INFO crash_reporter[6038]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:52.501684Z WARNING crash_reporter[6038]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:52.501789Z ERR crash_reporter[6038]: Could not create crash directory
2023-11-23T20:55:52.501866Z ERR crash_reporter[6038]: Unable to find/create process-
specific crash path
2023-11-23T20:55:54.657673Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:55:54.658117Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:55:54.659433Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:55:54.842328Z INFO crash_reporter[6054]: developer build - not testing -
always dumping
2023-11-23T20:55:54.842662Z WARNING crash_reporter[6054]: [ARCPP_cxx] Received crash
notification for surfaceflinger[6043] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:55:54.843254Z INFO crash_reporter[6054]: State of crashed process [6043]:
S (sleeping)
2023-11-23T20:55:54.845513Z ERR crash_reporter[6054]: Could not get user crash
```

directories

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2023-11-23T20:55:54.845793Z INFO crash_reporter[6054]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:54.846145Z WARNING crash_reporter[6054]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:54.846253Z ERR crash_reporter[6054]: Could not create crash directory
2023-11-23T20:55:54.846326Z ERR crash_reporter[6054]: Unable to find/create process-
specific crash path
2023-11-23T20:55:56.301277Z ERR arc-kmsg-logger[3425]: init: failed to set pid 710
ioprio=1,4: Operation not permitted
2023-11-23T20:55:56.429282Z ERR arc-kmsg-logger[3425]: init: failed to set pid 712
ioprio=1,4: Operation not permitted
2023-11-23T20:55:56.501259Z WARNING secanomalyd[2113]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:55:56.734753Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:55:56.736503Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:55:56.737043Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:55:56.873072Z INFO crash_reporter[6077]: developer build - not testing -
always dumping
2023-11-23T20:55:56.874344Z WARNING crash_reporter[6077]: [ARCPP_cxx] Received crash
notification for audioserver[6060] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:55:56.875488Z INFO crash_reporter[6077]: State of crashed process [6060]:
S (sleeping)
2023-11-23T20:55:56.877738Z ERR crash_reporter[6077]: Could not get user crash
directories
2023-11-23T20:55:56.877849Z INFO crash_reporter[6077]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:56.878126Z WARNING crash_reporter[6077]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:56.878154Z ERR crash_reporter[6077]: Could not create crash directory
2023-11-23T20:55:56.878170Z ERR crash_reporter[6077]: Unable to find/create process-
specific crash path
2023-11-23T20:55:57.085960Z INFO crash_reporter[6084]: developer build - not testing -
always dumping
2023-11-23T20:55:57.086438Z WARNING crash_reporter[6084]: [ARCPP_cxx] Received crash
notification for zygote64[6059] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:55:57.087226Z INFO crash_reporter[6084]: State of crashed process [6059]:
S (sleeping)
2023-11-23T20:55:57.089785Z ERR crash_reporter[6084]: Could not get user crash
directories
2023-11-23T20:55:57.089907Z INFO crash_reporter[6084]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:57.090219Z WARNING crash_reporter[6084]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:57.090288Z ERR crash_reporter[6084]: Could not create crash directory
2023-11-23T20:55:57.090316Z ERR crash_reporter[6084]: Unable to find/create process-
specific crash path
2023-11-23T20:55:57.753904Z ERR /usr/bin/shill[1023]: wlan0: DHCP lease expired
2023-11-23T20:55:57.753924Z ERR dhcpcd[4304]: wlan0: DHCP lease expired
2023-11-23T20:55:58.905496Z NOTICE temp_logger[6097]: BAT0:36C
2023-11-23T20:55:59.661322Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:55:59.662649Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:55:59.662973Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:55:59.814768Z INFO crash_reporter[6111]: developer build - not testing -
always dumping
2023-11-23T20:55:59.815196Z WARNING crash_reporter[6111]: [ARCPP_cxx] Received crash
notification for surfaceflinger[6100] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:55:59.815906Z INFO crash_reporter[6111]: State of crashed process [6100]:
S (sleeping)
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2023-11-23T20:55:59.822967Z ERR crash_reporter[6111]: Could not get user crash
directories
2023-11-23T20:55:59.825419Z INFO crash_reporter[6111]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:55:59.825803Z WARNING crash_reporter[6111]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:55:59.826987Z ERR crash_reporter[6111]: Could not create crash directory
2023-11-23T20:55:59.827076Z ERR crash_reporter[6111]: Unable to find/create process-
specific crash path
2023-11-23T20:56:01.300318Z ERR arc-kmsg-logger[3425]: init: failed to set pid 745
ioprio=1,4: Operation not permitted
2023-11-23T20:56:01.431458Z ERR arc-kmsg-logger[3425]: init: failed to set pid 747
ioprio=1,4: Operation not permitted
2023-11-23T20:56:01.733819Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:56:01.736639Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:56:01.737392Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:56:01.862917Z INFO crash_reporter[6134]: developer build - not testing -
always dumping
2023-11-23T20:56:01.868643Z WARNING crash_reporter[6134]: [ARCPP_cxx] Received crash
notification for audioserver[6117] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:56:01.869271Z INFO crash_reporter[6134]: State of crashed process [6117]:
S (sleeping)
2023-11-23T20:56:01.872906Z ERR crash_reporter[6134]: Could not get user crash
directories
2023-11-23T20:56:01.873239Z INFO crash_reporter[6134]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:01.873573Z WARNING crash_reporter[6134]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:01.873676Z ERR crash_reporter[6134]: Could not create crash directory
2023-11-23T20:56:01.873751Z ERR crash_reporter[6134]: Unable to find/create process-
specific crash path
2023-11-23T20:56:02.020083Z INFO crash_reporter[6141]: developer build - not testing -
always dumping
2023-11-23T20:56:02.020320Z WARNING crash_reporter[6141]: [ARCPP_cxx] Received crash
notification for zygote64[6116] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:56:02.020846Z INFO crash_reporter[6141]: State of crashed process [6116]:
S (sleeping)
2023-11-23T20:56:02.023999Z ERR crash_reporter[6141]: Could not get user crash
directories
2023-11-23T20:56:02.024303Z INFO crash_reporter[6141]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:02.024638Z WARNING crash_reporter[6141]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:02.024740Z ERR crash_reporter[6141]: Could not create crash directory
2023-11-23T20:56:02.024813Z ERR crash_reporter[6141]: Unable to find/create process-
specific crash path
2023-11-23T20:56:04.664757Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:56:04.665138Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:56:04.665403Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:56:04.825723Z INFO crash_reporter[6159]: developer build - not testing -
always dumping
2023-11-23T20:56:04.826074Z WARNING crash_reporter[6159]: [ARCPP_cxx] Received crash
notification for surfaceflinger[6148] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:56:04.826646Z INFO crash_reporter[6159]: State of crashed process [6148]:
S (sleeping)
2023-11-23T20:56:04.830242Z ERR crash_reporter[6159]: Could not get user crash
directories
2023-11-23T20:56:04.830659Z INFO crash_reporter[6159]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
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2023-11-23T20:56:04.832380Z WARNING crash_reporter[6159]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:04.833521Z ERR crash_reporter[6159]: Could not create crash directory
2023-11-23T20:56:04.833675Z ERR crash_reporter[6159]: Unable to find/create process-
specific crash path
2023-11-23T20:56:06.303255Z ERR arc-kmsg-logger[3425]: init: failed to set pid 780
ioprio=1,4: Operation not permitted
2023-11-23T20:56:06.448313Z ERR arc-kmsg-logger[3425]: init: failed to set pid 782
ioprio=1,4: Operation not permitted
2023-11-23T20:56:06.897102Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:56:06.909423Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:56:06.910150Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:56:07.024899Z INFO crash_reporter[6182]: developer build - not testing -
always dumping
2023-11-23T20:56:07.027669Z WARNING crash_reporter[6182]: [ARCPP_cxx] Received crash
notification for audioserver[6165] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:56:07.028585Z INFO crash_reporter[6182]: State of crashed process [6165]:
S (sleeping)
2023-11-23T20:56:07.035097Z ERR crash_reporter[6182]: Could not get user crash
directories
2023-11-23T20:56:07.035413Z INFO crash_reporter[6182]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:07.035775Z WARNING crash_reporter[6182]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:07.035883Z ERR crash_reporter[6182]: Could not create crash directory
2023-11-23T20:56:07.035958Z ERR crash_reporter[6182]: Unable to find/create process-
specific crash path
2023-11-23T20:56:07.290626Z INFO crash_reporter[6189]: developer build - not testing -
always dumping
2023-11-23T20:56:07.291028Z WARNING crash_reporter[6189]: [ARCPP_cxx] Received crash
notification for zygote64[6164] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:56:07.291589Z INFO crash_reporter[6189]: State of crashed process [6164]:
S (sleeping)
2023-11-23T20:56:07.293814Z ERR crash_reporter[6189]: Could not get user crash
directories
2023-11-23T20:56:07.294459Z INFO crash_reporter[6189]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:07.294790Z WARNING crash_reporter[6189]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:07.294882Z ERR crash_reporter[6189]: Could not create crash directory
2023-11-23T20:56:07.295083Z ERR crash_reporter[6189]: Unable to find/create process-
specific crash path
2023-11-23T20:56:09.667203Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:56:09.667301Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:56:09.667441Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:56:09.802455Z INFO crash_reporter[6206]: developer build - not testing -
always dumping
2023-11-23T20:56:09.802729Z WARNING crash_reporter[6206]: [ARCPP_cxx] Received crash
notification for surfaceflinger[6195] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:56:09.803367Z INFO crash_reporter[6206]: State of crashed process [6195]:
S (sleeping)
2023-11-23T20:56:09.806074Z ERR crash_reporter[6206]: Could not get user crash
directories
2023-11-23T20:56:09.806331Z INFO crash_reporter[6206]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:09.806647Z WARNING crash_reporter[6206]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:09.806733Z ERR crash_reporter[6206]: Could not create crash directory
2023-11-23T20:56:09.806802Z ERR crash_reporter[6206]: Unable to find/create process-
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specific crash path

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2023-11-23T20:56:10.326067Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T20:56:10.328813Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T20:56:10.328837Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T20:56:10.328855Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T20:56:10.328966Z INFO dlcservice[2199]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T20:56:10.329630Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T20:56:10.329664Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T20:56:10.329678Z ERR cras_server[2208]: download_supported_dlc: retry 3
times
2023-11-23T20:56:11.312487Z ERR arc-kmsg-logger[3425]: init: failed to set pid 815
ioprio=1,4: Operation not permitted
2023-11-23T20:56:11.462232Z ERR arc-kmsg-logger[3425]: init: failed to set pid 817
ioprio=1,4: Operation not permitted
2023-11-23T20:56:11.835249Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:56:11.865703Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:56:11.866194Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:56:11.971336Z INFO crash_reporter[6235]: developer build - not testing -
always dumping
2023-11-23T20:56:11.971740Z WARNING crash_reporter[6235]: [ARCPP_cxx] Received crash
notification for zygote64[6211] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:56:11.972368Z INFO crash_reporter[6235]: State of crashed process [6211]:
S (sleeping)
2023-11-23T20:56:11.975558Z ERR crash_reporter[6235]: Could not get user crash
directories
2023-11-23T20:56:11.975833Z INFO crash_reporter[6235]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:11.976188Z WARNING crash_reporter[6235]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:11.977650Z ERR crash_reporter[6235]: Could not create crash directory
2023-11-23T20:56:11.977822Z ERR crash_reporter[6235]: Unable to find/create process-
specific crash path
2023-11-23T20:56:11.998569Z INFO crash_reporter[6236]: developer build - not testing -
always dumping
2023-11-23T20:56:11.998773Z WARNING crash_reporter[6236]: [ARCPP_cxx] Received crash
notification for audioserver[6212] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:56:11.999348Z INFO crash_reporter[6236]: State of crashed process [6212]:
S (sleeping)
2023-11-23T20:56:12.003240Z ERR crash_reporter[6236]: Could not get user crash
directories
2023-11-23T20:56:12.003376Z INFO crash_reporter[6236]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:12.003637Z WARNING crash_reporter[6236]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:12.003666Z ERR crash_reporter[6236]: Could not create crash directory
2023-11-23T20:56:12.003682Z ERR crash_reporter[6236]: Unable to find/create process-
specific crash path
2023-11-23T20:56:14.670680Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:56:14.671057Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
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2023-11-23T20:56:14.671788Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:56:14.817725Z INFO crash_reporter[6254]: developer build - not testing -
always dumping
2023-11-23T20:56:14.818051Z WARNING crash_reporter[6254]: [ARCPP_cxx] Received crash
notification for surfaceflinger[6243] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:56:14.818685Z INFO crash_reporter[6254]: State of crashed process [6243]:
S (sleeping)
2023-11-23T20:56:14.820817Z ERR crash_reporter[6254]: Could not get user crash
directories
2023-11-23T20:56:14.821141Z INFO crash_reporter[6254]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:14.821492Z WARNING crash_reporter[6254]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:14.821593Z ERR crash_reporter[6254]: Could not create crash directory
2023-11-23T20:56:14.821663Z ERR crash_reporter[6254]: Unable to find/create process-
specific crash path
2023-11-23T20:56:16.309571Z ERR arc-kmsg-logger[3425]: init: failed to set pid 850
ioprio=1,4: Operation not permitted
2023-11-23T20:56:16.470770Z ERR arc-kmsg-logger[3425]: init: failed to set pid 852
ioprio=1,4: Operation not permitted
2023-11-23T20:56:16.625876Z INFO kernel: [ 229.847625] wlan0: deauthenticating from
86:7e:ca:21:ed:1e by local choice (Reason: 3=DEAUTH_LEAVING)
2023-11-23T20:56:16.713824Z INFO avahi-daemon[2091]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T20:56:16.713862Z INFO avahi-daemon[2091]: Withdrawing address record for
127.0.0.1 on lo.
2023-11-23T20:56:16.713885Z INFO avahi-daemon[2091]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-23T20:56:16.713922Z INFO avahi-daemon[2091]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-23T20:56:16.713988Z INFO avahi-daemon[2091]: Changing host name to
'0ae050b634633d7a0373ed5c655fbc70'.
2023-11-23T20:56:16.722824Z NOTICE cross-machine-id-regen[6300]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-23T20:56:16.783536Z INFO avahi-daemon[2091]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T20:56:16.783571Z INFO avahi-daemon[2091]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T20:56:16.783600Z INFO avahi-daemon[2091]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-23T20:56:17.230560Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:56:17.241152Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:56:17.242538Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:56:17.398356Z INFO crash_reporter[6344]: developer build - not testing -
always dumping
2023-11-23T20:56:17.398555Z WARNING crash_reporter[6344]: [ARCPP_cxx] Received crash
notification for audioserver[6260] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:56:17.399245Z INFO crash_reporter[6344]: State of crashed process [6260]:
S (sleeping)
2023-11-23T20:56:17.405982Z ERR crash_reporter[6344]: Could not get user crash
directories
2023-11-23T20:56:17.406306Z INFO crash_reporter[6344]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:17.406624Z WARNING crash_reporter[6344]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:17.406711Z ERR crash_reporter[6344]: Could not create crash directory
2023-11-23T20:56:17.406782Z ERR crash_reporter[6344]: Unable to find/create process-
specific crash path
2023-11-23T20:56:17.602804Z INFO avahi-daemon[2091]: Server startup complete. Host name
is 0ae050b634633d7a0373ed5c655fbc70.local. Local service cookie is 3193085413.
2023-11-23T20:56:17.675887Z INFO crash_reporter[6351]: developer build - not testing -
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always dumping

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2023-11-23T20:56:17.676281Z WARNING crash_reporter[6351]: [ARCPP_cxx] Received crash notification for zygote64[6259] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:56:17.676824Z INFO crash_reporter[6351]: State of crashed process [6259]: S (sleeping)
2023-11-23T20:56:17.686827Z ERR crash_reporter[6351]: Could not get user crash directories
2023-11-23T20:56:17.686957Z INFO crash_reporter[6351]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:17.687219Z WARNING crash_reporter[6351]: Crash directory /home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:17.687247Z ERR crash_reporter[6351]: Could not create crash directory
2023-11-23T20:56:17.687263Z ERR crash_reporter[6351]: Unable to find/create process-specific crash path
2023-11-23T20:56:19.047030Z INFO kernel: [ 232.269158] wlan0: authenticate with 98:7e:ca:21:ed:1f
2023-11-23T20:56:19.168134Z INFO kernel: [ 232.387119] wlan0: send auth to 98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T20:56:19.179035Z INFO kernel: [ 232.401479] wlan0: authenticated
2023-11-23T20:56:19.181023Z INFO kernel: [ 232.402673] wlan0: associate with 98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T20:56:19.192351Z INFO kernel: [ 232.413135] wlan0: RX AssocResp from 98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T20:56:19.192375Z INFO kernel: [ 232.413463] wlan0: associated
2023-11-23T20:56:19.672669Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket 'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:56:19.672981Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket 'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:56:19.673191Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket 'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:56:19.992552Z INFO crash_reporter[6372]: developer build - not testing - always dumping
2023-11-23T20:56:19.992759Z WARNING crash_reporter[6372]: [ARCPP_cxx] Received crash notification for surfaceflinger[6361] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:56:19.993421Z INFO crash_reporter[6372]: State of crashed process [6361]: S (sleeping)
2023-11-23T20:56:19.995988Z ERR crash_reporter[6372]: Could not get user crash directories
2023-11-23T20:56:19.996156Z INFO crash_reporter[6372]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:19.996438Z WARNING crash_reporter[6372]: Crash directory /home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:19.996466Z ERR crash_reporter[6372]: Could not create crash directory
2023-11-23T20:56:19.996483Z ERR crash_reporter[6372]: Unable to find/create process-specific crash path
2023-11-23T20:56:20.324482Z INFO kernel: [ 233.547098] perf: interrupt took too long (3948 > 3917), lowering kernel.perf_event_max_sample_rate to 50000
2023-11-23T20:56:21.318507Z ERR arc-kmsg-logger[3425]: init: failed to set pid 885 ioprio=1,4: Operation not permitted
2023-11-23T20:56:21.410358Z INFO avahi-daemon[2091]: Joining mDNS multicast group on interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T20:56:21.410391Z INFO avahi-daemon[2091]: New relevant interface wlan0.IPv4 for mDNS.
2023-11-23T20:56:21.410406Z INFO avahi-daemon[2091]: Registering new address record for 192.168.10.10 on wlan0.IPv4.
2023-11-23T20:56:21.750648Z ERR arc-kmsg-logger[3425]: init: failed to set pid 887 ioprio=1,4: Operation not permitted
2023-11-23T20:56:22.664193Z INFO kernel: [ 235.886607] EXT4-fs (sdb3): re-mounted. Opts:
2023-11-23T20:56:22.787038Z INFO kernel: [ 236.009106] EXT4-fs (sdb3): re-mounted. Opts:
2023-11-23T20:56:23.453425Z ERR arc-kmsg-logger[3425]: init: Could not find service hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:56:23.455525Z ERR arc-kmsg-logger[3425]: init: Could not find service hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
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2023-11-23T20:56:23.457397Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:56:23.881935Z INFO crash_reporter[6553]: developer build - not testing -
always dumping
2023-11-23T20:56:23.882233Z WARNING crash_reporter[6553]: [ARCPP_cxx] Received crash
notification for zygote64[6377] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:56:23.882802Z INFO crash_reporter[6553]: State of crashed process [6377]:
R (running)
2023-11-23T20:56:23.883375Z INFO crash_reporter[6554]: developer build - not testing -
always dumping
2023-11-23T20:56:23.883585Z WARNING crash_reporter[6554]: [ARCPP_cxx] Received crash
notification for audioserver[6395] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:56:23.884090Z INFO crash_reporter[6554]: State of crashed process [6395]:
S (sleeping)
2023-11-23T20:56:23.886705Z ERR crash_reporter[6554]: Could not get user crash
directories
2023-11-23T20:56:23.886822Z INFO crash_reporter[6554]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:23.887115Z WARNING crash_reporter[6554]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:23.887143Z ERR crash_reporter[6554]: Could not create crash directory
2023-11-23T20:56:23.887159Z ERR crash_reporter[6554]: Unable to find/create process-
specific crash path
2023-11-23T20:56:23.889234Z ERR crash_reporter[6553]: Could not get user crash
directories
2023-11-23T20:56:23.889344Z INFO crash_reporter[6553]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:23.889588Z WARNING crash_reporter[6553]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:23.889616Z ERR crash_reporter[6553]: Could not create crash directory
2023-11-23T20:56:23.889632Z ERR crash_reporter[6553]: Unable to find/create process-
specific crash path
2023-11-23T20:56:24.677771Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:56:24.678116Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:56:24.679279Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:56:24.847356Z INFO crash_reporter[6685]: developer build - not testing -
always dumping
2023-11-23T20:56:24.847558Z WARNING crash_reporter[6685]: [ARCPP_cxx] Received crash
notification for surfaceflinger[6674] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:56:24.848139Z INFO crash_reporter[6685]: State of crashed process [6674]:
S (sleeping)
2023-11-23T20:56:24.850442Z ERR crash_reporter[6685]: Could not get user crash
directories
2023-11-23T20:56:24.850581Z INFO crash_reporter[6685]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:24.850841Z WARNING crash_reporter[6685]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:24.850872Z ERR crash_reporter[6685]: Could not create crash directory
2023-11-23T20:56:24.850891Z ERR crash_reporter[6685]: Unable to find/create process-
specific crash path
2023-11-23T20:56:26.329708Z ERR arc-kmsg-logger[3425]: init: failed to set pid 920
ioprio=1,4: Operation not permitted
2023-11-23T20:56:26.532623Z WARNING secanomalyd[2113]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:56:26.617881Z ERR arc-kmsg-logger[3425]: init: failed to set pid 922
ioprio=1,4: Operation not permitted
2023-11-23T20:56:26.928043Z INFO kernel: [ 240.149859] EXT4-fs (sdb3): re-mounted.
Opts:
2023-11-23T20:56:26.980109Z INFO kernel: [ 240.202223] EXT4-fs (sdb3): re-mounted.
Opts:
2023-11-23T20:56:27.211372Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
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2023-11-23T20:56:27.213997Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:56:27.214463Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:56:27.476636Z INFO crash_reporter[6870]: developer build - not testing -
always dumping
2023-11-23T20:56:27.476906Z WARNING crash_reporter[6870]: [ARCPP_cxx] Received crash
notification for audioserver[6774] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:56:27.477582Z INFO crash_reporter[6870]: State of crashed process [6774]:
S (sleeping)
2023-11-23T20:56:27.480449Z ERR crash_reporter[6870]: Could not get user crash
directories
2023-11-23T20:56:27.480575Z INFO crash_reporter[6870]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:27.480835Z WARNING crash_reporter[6870]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:27.480866Z ERR crash_reporter[6870]: Could not create crash directory
2023-11-23T20:56:27.480886Z ERR crash_reporter[6870]: Unable to find/create process-
specific crash path
2023-11-23T20:56:28.616271Z INFO crash_reporter[7032]: developer build - not testing -
always dumping
2023-11-23T20:56:28.626840Z WARNING crash_reporter[7032]: [ARCPP_cxx] Received crash
notification for zygote64[6773] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:56:28.627546Z INFO crash_reporter[7032]: State of crashed process [6773]:
S (sleeping)
2023-11-23T20:56:28.635406Z ERR crash_reporter[7032]: Could not get user crash
directories
2023-11-23T20:56:28.635703Z INFO crash_reporter[7032]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:28.636048Z WARNING crash_reporter[7032]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:28.636158Z ERR crash_reporter[7032]: Could not create crash directory
2023-11-23T20:56:28.636231Z ERR crash_reporter[7032]: Unable to find/create process-
specific crash path
2023-11-23T20:56:29.679049Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:56:29.681239Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:56:29.681435Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:56:29.961745Z INFO crash_reporter[7160]: developer build - not testing -
always dumping
2023-11-23T20:56:29.961946Z WARNING crash_reporter[7160]: [ARCPP_cxx] Received crash
notification for surfaceflinger[7148] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:56:29.962548Z INFO crash_reporter[7160]: State of crashed process [7148]:
S (sleeping)
2023-11-23T20:56:29.965224Z ERR crash_reporter[7160]: Could not get user crash
directories
2023-11-23T20:56:29.965490Z INFO crash_reporter[7160]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:29.965824Z WARNING crash_reporter[7160]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:29.965919Z ERR crash_reporter[7160]: Could not create crash directory
2023-11-23T20:56:29.965993Z ERR crash_reporter[7160]: Unable to find/create process-
specific crash path
2023-11-23T20:56:31.331705Z ERR arc-kmsg-logger[3425]: init: failed to set pid 957
ioprio=1,4: Operation not permitted
2023-11-23T20:56:31.622091Z ERR arc-kmsg-logger[3425]: init: failed to set pid 959
ioprio=1,4: Operation not permitted
2023-11-23T20:56:33.347794Z INFO crash_reporter[7178]: developer build - not testing -
always dumping
2023-11-23T20:56:33.348064Z WARNING crash_reporter[7178]: [ARCPP_cxx] Received crash
notification for zygote64[7165] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:56:33.348591Z INFO crash_reporter[7178]: State of crashed process [7165]:
R (running)
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2023-11-23T20:56:33.350815Z ERR crash_reporter[7178]: Could not get user crash
directories
2023-11-23T20:56:33.350928Z INFO crash_reporter[7178]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:33.351188Z WARNING crash_reporter[7178]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:33.351219Z ERR crash_reporter[7178]: Could not create crash directory
2023-11-23T20:56:33.351238Z ERR crash_reporter[7178]: Unable to find/create process-
specific crash path
2023-11-23T20:56:34.685204Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:56:34.685491Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:56:34.685653Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:56:34.895915Z INFO crash_reporter[7196]: developer build - not testing -
always dumping
2023-11-23T20:56:34.896144Z WARNING crash_reporter[7196]: [ARCPP_cxx] Received crash
notification for surfaceflinger[7184] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:56:34.897193Z INFO crash_reporter[7196]: State of crashed process [7184]:
S (sleeping)
2023-11-23T20:56:34.900582Z ERR crash_reporter[7196]: Could not get user crash
directories
2023-11-23T20:56:34.900721Z INFO crash_reporter[7196]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:34.900977Z WARNING crash_reporter[7196]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:34.901030Z ERR crash_reporter[7196]: Could not create crash directory
2023-11-23T20:56:34.901049Z ERR crash_reporter[7196]: Unable to find/create process-
specific crash path
2023-11-23T20:56:36.335683Z ERR arc-kmsg-logger[3425]: init: failed to set pid 978
ioprio=1,4: Operation not permitted
2023-11-23T20:56:36.716422Z ERR arc-kmsg-logger[3425]: init: failed to set pid 980
ioprio=1,4: Operation not permitted
2023-11-23T20:56:37.284068Z INFO kernel: [ 250.505877] EXT4-fs (sdb3): re-mounted.
Opts:
2023-11-23T20:56:37.422046Z INFO kernel: [ 250.643729] EXT4-fs (sdb3): re-mounted.
Opts:
2023-11-23T20:56:37.727906Z INFO crash_reporter[7284]: developer build - not testing -
always dumping
2023-11-23T20:56:37.728231Z WARNING crash_reporter[7284]: [ARCPP_cxx] Received crash
notification for zygot64[7201] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:56:37.728793Z INFO crash_reporter[7284]: State of crashed process [7201]:
S (sleeping)
2023-11-23T20:56:37.734379Z ERR crash_reporter[7284]: Could not get user crash
directories
2023-11-23T20:56:37.734511Z INFO crash_reporter[7284]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:37.734768Z WARNING crash_reporter[7284]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:37.734801Z ERR crash_reporter[7284]: Could not create crash directory
2023-11-23T20:56:37.734819Z ERR crash_reporter[7284]: Unable to find/create process-
specific crash path
2023-11-23T20:56:39.690175Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:56:39.690465Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:56:39.690629Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:56:39.878049Z INFO crash_reporter[7301]: developer build - not testing -
always dumping
2023-11-23T20:56:39.878402Z WARNING crash_reporter[7301]: [ARCPP_cxx] Received crash
notification for surfaceflinger[7290] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:56:39.879048Z INFO crash_reporter[7301]: State of crashed process [7290]:
S (sleeping)
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2023-11-23T20:56:39.881774Z ERR crash_reporter[7301]: Could not get user crash
directories
2023-11-23T20:56:39.881882Z INFO crash_reporter[7301]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:39.882143Z WARNING crash_reporter[7301]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:39.882172Z ERR crash_reporter[7301]: Could not create crash directory
2023-11-23T20:56:39.882189Z ERR crash_reporter[7301]: Unable to find/create process-
specific crash path
2023-11-23T20:56:41.337288Z ERR arc-kmsg-logger[3425]: init: failed to set pid 998
ioprio=1,4: Operation not permitted
2023-11-23T20:56:41.652228Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1001
ioprio=1,4: Operation not permitted
2023-11-23T20:56:41.959387Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:56:41.966010Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:56:41.966848Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:56:42.146568Z INFO crash_reporter[7326]: developer build - not testing -
always dumping
2023-11-23T20:56:42.146766Z WARNING crash_reporter[7326]: [ARCPP_cxx] Received crash
notification for audioserver[7308] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:56:42.147339Z INFO crash_reporter[7326]: State of crashed process [7308]:
S (sleeping)
2023-11-23T20:56:42.151084Z ERR crash_reporter[7326]: Could not get user crash
directories
2023-11-23T20:56:42.151801Z INFO crash_reporter[7326]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:42.152495Z WARNING crash_reporter[7326]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:42.153295Z ERR crash_reporter[7326]: Could not create crash directory
2023-11-23T20:56:42.153550Z ERR crash_reporter[7326]: Unable to find/create process-
specific crash path
2023-11-23T20:56:42.282509Z INFO crash_reporter[7331]: developer build - not testing -
always dumping
2023-11-23T20:56:42.282739Z WARNING crash_reporter[7331]: [ARCPP_cxx] Received crash
notification for zygote64[7306] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:56:42.283262Z INFO crash_reporter[7331]: State of crashed process [7306]:
R (running)
2023-11-23T20:56:42.285572Z ERR crash_reporter[7331]: Could not get user crash
directories
2023-11-23T20:56:42.285680Z INFO crash_reporter[7331]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:42.285929Z WARNING crash_reporter[7331]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:42.285957Z ERR crash_reporter[7331]: Could not create crash directory
2023-11-23T20:56:42.285973Z ERR crash_reporter[7331]: Unable to find/create process-
specific crash path
2023-11-23T20:56:44.692454Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:56:44.692989Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:56:44.708039Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:56:44.873523Z INFO crash_reporter[7349]: developer build - not testing -
always dumping
2023-11-23T20:56:44.873924Z WARNING crash_reporter[7349]: [ARCPP_cxx] Received crash
notification for surfaceflinger[7338] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:56:44.874671Z INFO crash_reporter[7349]: State of crashed process [7338]:
S (sleeping)
2023-11-23T20:56:44.881884Z ERR crash_reporter[7349]: Could not get user crash
directories
2023-11-23T20:56:44.882214Z INFO crash_reporter[7349]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
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2023-11-23T20:56:44.882543Z WARNING crash_reporter[7349]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:44.882659Z ERR crash_reporter[7349]: Could not create crash directory
2023-11-23T20:56:44.882739Z ERR crash_reporter[7349]: Unable to find/create process-
specific crash path
2023-11-23T20:56:46.338155Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1033
ioprio=1,4: Operation not permitted
2023-11-23T20:56:46.703228Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1036
ioprio=1,4: Operation not permitted
2023-11-23T20:56:47.183766Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:56:47.200499Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:56:47.200941Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:56:47.367998Z INFO crash_reporter[7374]: developer build - not testing -
always dumping
2023-11-23T20:56:47.368226Z WARNING crash_reporter[7374]: [ARCPP_cxx] Received crash
notification for audioserver[7356] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:56:47.368805Z INFO crash_reporter[7374]: State of crashed process [7356]:
S (sleeping)
2023-11-23T20:56:47.376170Z ERR crash_reporter[7374]: Could not get user crash
directories
2023-11-23T20:56:47.376287Z INFO crash_reporter[7374]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:47.376533Z WARNING crash_reporter[7374]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:47.376561Z ERR crash_reporter[7374]: Could not create crash directory
2023-11-23T20:56:47.376578Z ERR crash_reporter[7374]: Unable to find/create process-
specific crash path
2023-11-23T20:56:47.457241Z INFO crash_reporter[7380]: developer build - not testing -
always dumping
2023-11-23T20:56:47.457632Z WARNING crash_reporter[7380]: [ARCPP_cxx] Received crash
notification for zygote64[7354] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:56:47.458403Z INFO crash_reporter[7380]: State of crashed process [7354]:
S (sleeping)
2023-11-23T20:56:47.462945Z ERR crash_reporter[7380]: Could not get user crash
directories
2023-11-23T20:56:47.463083Z INFO crash_reporter[7380]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:47.463326Z WARNING crash_reporter[7380]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:47.463354Z ERR crash_reporter[7380]: Could not create crash directory
2023-11-23T20:56:47.463370Z ERR crash_reporter[7380]: Unable to find/create process-
specific crash path
2023-11-23T20:56:49.314509Z ERR wpa_supPLICANT[917]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-23T20:56:49.696395Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:56:49.696691Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:56:49.697975Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:56:49.981840Z INFO crash_reporter[7399]: developer build - not testing -
always dumping
2023-11-23T20:56:49.982058Z WARNING crash_reporter[7399]: [ARCPP_cxx] Received crash
notification for surfaceflinger[7388] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:56:49.982609Z INFO crash_reporter[7399]: State of crashed process [7388]:
S (sleeping)
2023-11-23T20:56:49.985328Z ERR crash_reporter[7399]: Could not get user crash
directories
2023-11-23T20:56:49.985480Z INFO crash_reporter[7399]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:49.985754Z WARNING crash_reporter[7399]: Crash directory
/home/chronos/crash already full with 32 pending reports
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2023-11-23T20:56:49.985784Z ERR crash_reporter[7399]: Could not create crash directory
2023-11-23T20:56:49.985800Z ERR crash_reporter[7399]: Unable to find/create process-
specific crash path
2023-11-23T20:56:51.347043Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1068
ioprio=1,4: Operation not permitted
2023-11-23T20:56:51.697611Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1071
ioprio=1,4: Operation not permitted
2023-11-23T20:56:52.076968Z INFO crash_reporter[7412]: developer build - not testing -
always dumping
2023-11-23T20:56:52.077225Z WARNING crash_reporter[7412]: [ARCPP_cxx] Received crash
notification for zygote64[7404] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:56:52.077750Z INFO crash_reporter[7412]: State of crashed process [7404]:
R (running)
2023-11-23T20:56:52.080074Z ERR crash_reporter[7412]: Could not get user crash
directories
2023-11-23T20:56:52.080184Z INFO crash_reporter[7412]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:52.080434Z WARNING crash_reporter[7412]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:52.080464Z ERR crash_reporter[7412]: Could not create crash directory
2023-11-23T20:56:52.080483Z ERR crash_reporter[7412]: Unable to find/create process-
specific crash path
2023-11-23T20:56:54.703261Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:56:54.703369Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:56:54.703467Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:56:54.872178Z INFO crash_reporter[7430]: developer build - not testing -
always dumping
2023-11-23T20:56:54.872612Z WARNING crash_reporter[7430]: [ARCPP_cxx] Received crash
notification for surfaceflinger[7418] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:56:54.873425Z INFO crash_reporter[7430]: State of crashed process [7418]:
S (sleeping)
2023-11-23T20:56:54.875819Z ERR crash_reporter[7430]: Could not get user crash
directories
2023-11-23T20:56:54.875939Z INFO crash_reporter[7430]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:54.876212Z WARNING crash_reporter[7430]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:54.876243Z ERR crash_reporter[7430]: Could not create crash directory
2023-11-23T20:56:54.876262Z ERR crash_reporter[7430]: Unable to find/create process-
specific crash path
2023-11-23T20:56:56.345288Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1089
ioprio=1,4: Operation not permitted
2023-11-23T20:56:56.564427Z WARNING secanomalyd[2113]: Try #8 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:56:56.722583Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1091
ioprio=1,4: Operation not permitted
2023-11-23T20:56:58.035096Z INFO crash_reporter[7444]: developer build - not testing -
always dumping
2023-11-23T20:56:58.035342Z WARNING crash_reporter[7444]: [ARCPP_cxx] Received crash
notification for zygote64[7435] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:56:58.035927Z INFO crash_reporter[7444]: State of crashed process [7435]:
S (sleeping)
2023-11-23T20:56:58.039703Z ERR crash_reporter[7444]: Could not get user crash
directories
2023-11-23T20:56:58.040178Z INFO crash_reporter[7444]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:58.040822Z WARNING crash_reporter[7444]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:58.041983Z ERR crash_reporter[7444]: Could not create crash directory
2023-11-23T20:56:58.042307Z ERR crash_reporter[7444]: Unable to find/create process-
specific crash path
2023-11-23T20:56:59.008896Z NOTICE temp_logger[7454]: BAT0:36C
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2023-11-23T20:56:59.705555Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:56:59.707664Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:56:59.707924Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:56:59.878488Z INFO crash_reporter[7469]: developer build - not testing -
always dumping
2023-11-23T20:56:59.878827Z WARNING crash_reporter[7469]: [ARCPP_cxx] Received crash
notification for surfaceflinger[7458] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:56:59.879476Z INFO crash_reporter[7469]: State of crashed process [7458]:
S (sleeping)
2023-11-23T20:56:59.884289Z ERR crash_reporter[7469]: Could not get user crash
directories
2023-11-23T20:56:59.884410Z INFO crash_reporter[7469]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:56:59.884668Z WARNING crash_reporter[7469]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:56:59.884699Z ERR crash_reporter[7469]: Could not create crash directory
2023-11-23T20:56:59.884715Z ERR crash_reporter[7469]: Unable to find/create process-
specific crash path
2023-11-23T20:57:01.355193Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1109
ioprio=1,4: Operation not permitted
2023-11-23T20:57:01.702271Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1112
ioprio=1,4: Operation not permitted
2023-11-23T20:57:01.931116Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:57:01.931752Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:57:01.931962Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:57:02.084613Z INFO crash_reporter[7497]: developer build - not testing -
always dumping
2023-11-23T20:57:02.084999Z WARNING crash_reporter[7497]: [ARCPP_cxx] Received crash
notification for audioserver[7476] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:57:02.085606Z INFO crash_reporter[7497]: State of crashed process [7476]:
S (sleeping)
2023-11-23T20:57:02.087631Z ERR crash_reporter[7497]: Could not get user crash
directories
2023-11-23T20:57:02.087743Z INFO crash_reporter[7497]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:57:02.087991Z WARNING crash_reporter[7497]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:57:02.088054Z ERR crash_reporter[7497]: Could not create crash directory
2023-11-23T20:57:02.088071Z ERR crash_reporter[7497]: Unable to find/create process-
specific crash path
2023-11-23T20:57:02.112827Z INFO crash_reporter[7498]: developer build - not testing -
always dumping
2023-11-23T20:57:02.113162Z WARNING crash_reporter[7498]: [ARCPP_cxx] Received crash
notification for zygote64[7474] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:57:02.113697Z INFO crash_reporter[7498]: State of crashed process [7474]:
S (sleeping)
2023-11-23T20:57:02.117124Z ERR crash_reporter[7498]: Could not get user crash
directories
2023-11-23T20:57:02.117246Z INFO crash_reporter[7498]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:57:02.117505Z WARNING crash_reporter[7498]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:57:02.117539Z ERR crash_reporter[7498]: Could not create crash directory
2023-11-23T20:57:02.117559Z ERR crash_reporter[7498]: Unable to find/create process-
specific crash path
2023-11-23T20:57:04.708589Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:57:04.708645Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
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2023-11-23T20:57:04.708752Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:57:04.859456Z INFO crash_reporter[7516]: developer build - not testing -
always dumping
2023-11-23T20:57:04.859652Z WARNING crash_reporter[7516]: [ARCPP_cxx] Received crash
notification for surfaceflinger[7504] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:57:04.860534Z INFO crash_reporter[7516]: State of crashed process [7504]:
S (sleeping)
2023-11-23T20:57:04.863353Z ERR crash_reporter[7516]: Could not get user crash
directories
2023-11-23T20:57:04.863642Z INFO crash_reporter[7516]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:57:04.863980Z WARNING crash_reporter[7516]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:57:04.864089Z ERR crash_reporter[7516]: Could not create crash directory
2023-11-23T20:57:04.864160Z ERR crash_reporter[7516]: Unable to find/create process-
specific crash path
2023-11-23T20:57:06.351242Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1144
ioprio=1,4: Operation not permitted
2023-11-23T20:57:06.705280Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1147
ioprio=1,4: Operation not permitted
2023-11-23T20:57:07.068118Z INFO crash_reporter[7529]: developer build - not testing -
always dumping
2023-11-23T20:57:07.068359Z WARNING crash_reporter[7529]: [ARCPP_cxx] Received crash
notification for zygote64[7521] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:57:07.068864Z INFO crash_reporter[7529]: State of crashed process [7521]:
R (running)
2023-11-23T20:57:07.080932Z ERR crash_reporter[7529]: Could not get user crash
directories
2023-11-23T20:57:07.081256Z INFO crash_reporter[7529]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:57:07.081601Z WARNING crash_reporter[7529]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:57:07.083469Z ERR crash_reporter[7529]: Could not create crash directory
2023-11-23T20:57:07.083616Z ERR crash_reporter[7529]: Unable to find/create process-
specific crash path
2023-11-23T20:57:07.145756Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:57:07.145870Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:57:07.146100Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:57:09.712393Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:57:09.712661Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:57:09.712881Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:57:09.867870Z INFO crash_reporter[7558]: developer build - not testing -
always dumping
2023-11-23T20:57:09.868299Z WARNING crash_reporter[7558]: [ARCPP_cxx] Received crash
notification for surfaceflinger[7546] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:57:09.868929Z INFO crash_reporter[7558]: State of crashed process [7546]:
S (sleeping)
2023-11-23T20:57:09.874292Z ERR crash_reporter[7558]: Could not get user crash
directories
2023-11-23T20:57:09.874417Z INFO crash_reporter[7558]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:57:09.874678Z WARNING crash_reporter[7558]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:57:09.874708Z ERR crash_reporter[7558]: Could not create crash directory
2023-11-23T20:57:09.874725Z ERR crash_reporter[7558]: Unable to find/create process-
specific crash path
2023-11-23T20:57:10.391064Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
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Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-ap-dlc
2023-11-23T20:57:10.394491Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-ap-dlc
2023-11-23T20:57:10.394516Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T20:57:10.394534Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T20:57:10.394659Z INFO dlcservice[2199]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T20:57:10.395668Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T20:57:10.395700Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T20:57:10.395713Z ERR cras_server[2208]: download_supported_dlc: retry 4
times
2023-11-23T20:57:11.355651Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1177
ioprio=1,4: Operation not permitted
2023-11-23T20:57:11.706638Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1180
ioprio=1,4: Operation not permitted
2023-11-23T20:57:11.984124Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:57:11.989070Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:57:12.002442Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:57:12.037470Z INFO crash_reporter[7586]: developer build - not testing -
always dumping
2023-11-23T20:57:12.037856Z WARNING crash_reporter[7586]: [ARCPP_cxx] Received crash
notification for zygote64[7565] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:57:12.040275Z INFO crash_reporter[7586]: State of crashed process [7565]:
S (sleeping)
2023-11-23T20:57:12.042634Z ERR crash_reporter[7586]: Could not get user crash
directories
2023-11-23T20:57:12.042923Z INFO crash_reporter[7586]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:57:12.043275Z WARNING crash_reporter[7586]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:57:12.043377Z ERR crash_reporter[7586]: Could not create crash directory
2023-11-23T20:57:12.043449Z ERR crash_reporter[7586]: Unable to find/create process-
specific crash path
2023-11-23T20:57:14.719533Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:57:14.724700Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:57:14.725019Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:57:14.890042Z INFO crash_reporter[7605]: developer build - not testing -
always dumping
2023-11-23T20:57:14.890298Z WARNING crash_reporter[7605]: [ARCPP_cxx] Received crash
notification for surfaceflinger[7594] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:57:14.890858Z INFO crash_reporter[7605]: State of crashed process [7594]:
S (sleeping)
2023-11-23T20:57:14.897166Z ERR crash_reporter[7605]: Could not get user crash
directories
2023-11-23T20:57:14.897359Z INFO crash_reporter[7605]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:57:14.897653Z WARNING crash_reporter[7605]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:57:14.897710Z ERR crash_reporter[7605]: Could not create crash directory
2023-11-23T20:57:14.897752Z ERR crash_reporter[7605]: Unable to find/create process-
specific crash path
2023-11-23T20:57:16.364578Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1212
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ioprio=1,4: Operation not permitted
2023-11-23T20:57:16.720233Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1215
ioprio=1,4: Operation not permitted
2023-11-23T20:57:16.911502Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:57:16.914638Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:57:16.915952Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:57:17.080573Z INFO crash_reporter[7747]: developer build - not testing -
always dumping
2023-11-23T20:57:17.080787Z WARNING crash_reporter[7747]: [ARCPP_cxx] Received crash
notification for audioserver[7729] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:57:17.081381Z INFO crash_reporter[7747]: State of crashed process [7729]:
S (sleeping)
2023-11-23T20:57:17.084513Z ERR crash_reporter[7747]: Could not get user crash
directories
2023-11-23T20:57:17.084645Z INFO crash_reporter[7747]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:57:17.087547Z WARNING crash_reporter[7747]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:57:17.087597Z ERR crash_reporter[7747]: Could not create crash directory
2023-11-23T20:57:17.087613Z ERR crash_reporter[7747]: Unable to find/create process-
specific crash path
2023-11-23T20:57:17.160571Z INFO crash_reporter[7752]: developer build - not testing -
always dumping
2023-11-23T20:57:17.160897Z WARNING crash_reporter[7752]: [ARCPP_cxx] Received crash
notification for zygote64[7727] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:57:17.161453Z INFO crash_reporter[7752]: State of crashed process [7727]:
S (sleeping)
2023-11-23T20:57:17.166995Z ERR crash_reporter[7752]: Could not get user crash
directories
2023-11-23T20:57:17.167205Z INFO crash_reporter[7752]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:57:17.167500Z WARNING crash_reporter[7752]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:57:17.167556Z ERR crash_reporter[7752]: Could not create crash directory
2023-11-23T20:57:17.167596Z ERR crash_reporter[7752]: Unable to find/create process-
specific crash path
2023-11-23T20:57:19.722021Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:57:19.722303Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:57:19.722456Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:57:19.866765Z INFO crash_reporter[7768]: developer build - not testing -
always dumping
2023-11-23T20:57:19.866958Z WARNING crash_reporter[7768]: [ARCPP_cxx] Received crash
notification for surfaceflinger[7757] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:57:19.867518Z INFO crash_reporter[7768]: State of crashed process [7757]:
S (sleeping)
2023-11-23T20:57:19.870913Z ERR crash_reporter[7768]: Could not get user crash
directories
2023-11-23T20:57:19.871062Z INFO crash_reporter[7768]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:57:19.871325Z WARNING crash_reporter[7768]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:57:19.871355Z ERR crash_reporter[7768]: Could not create crash directory
2023-11-23T20:57:19.871372Z ERR crash_reporter[7768]: Unable to find/create process-
specific crash path
2023-11-23T20:57:21.361606Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1247
ioprio=1,4: Operation not permitted
2023-11-23T20:57:21.717474Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1250
ioprio=1,4: Operation not permitted
2023-11-23T20:57:22.091447Z INFO crash_reporter[7782]: developer build - not testing -
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always dumping

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2023-11-23T20:57:22.092347Z WARNING crash_reporter[7782]: [ARCPP_cxx] Received crash notification for zygote64[7774] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:57:22.093323Z INFO crash_reporter[7782]: State of crashed process [7774]: R (running)
2023-11-23T20:57:22.096535Z ERR crash_reporter[7782]: Could not get user crash directories
2023-11-23T20:57:22.096990Z INFO crash_reporter[7782]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:57:22.097357Z WARNING crash_reporter[7782]: Crash directory /home/chronos/crash already full with 32 pending reports
2023-11-23T20:57:22.097451Z ERR crash_reporter[7782]: Could not create crash directory
2023-11-23T20:57:22.097525Z ERR crash_reporter[7782]: Unable to find/create process-specific crash path
2023-11-23T20:57:24.727647Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket 'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:57:24.728083Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket 'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:57:24.728356Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket 'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:57:24.915468Z INFO crash_reporter[7798]: developer build - not testing - always dumping
2023-11-23T20:57:24.915822Z WARNING crash_reporter[7798]: [ARCPP_cxx] Received crash notification for surfaceflinger[7787] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:57:24.916421Z INFO crash_reporter[7798]: State of crashed process [7787]: S (sleeping)
2023-11-23T20:57:24.918557Z ERR crash_reporter[7798]: Could not get user crash directories
2023-11-23T20:57:24.918665Z INFO crash_reporter[7798]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:57:24.918908Z WARNING crash_reporter[7798]: Crash directory /home/chronos/crash already full with 32 pending reports
2023-11-23T20:57:24.918936Z ERR crash_reporter[7798]: Could not create crash directory
2023-11-23T20:57:24.918951Z ERR crash_reporter[7798]: Unable to find/create process-specific crash path
2023-11-23T20:57:26.400260Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1267 ioprio=1,4: Operation not permitted
2023-11-23T20:57:26.596192Z WARNING secanomalyd[2113]: Try #9 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:57:26.733056Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1269 ioprio=1,4: Operation not permitted
2023-11-23T20:57:26.952224Z ERR cryptohomed[1174]: Failed to call method: org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected feature name.
2023-11-23T20:57:26.952398Z INFO cryptohomed[1174]: AuthSession: started with is_ephemeral_user=0 intent=decrypt user_exists=0 factors=.
2023-11-23T20:57:26.953992Z INFO cryptohomed[1174]: Creating persistent user
2023-11-23T20:57:26.954267Z INFO cryptohomed[1174]: AuthSession: authorized for decrypt,verify-only.
2023-11-23T20:57:26.996842Z INFO cryptohomed[1174]: Preparing persistent vault
2023-11-23T20:57:27.024835Z WARNING cryptohomed[1174]: PinWeaverIsSupported: command failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T20:57:27.025320Z INFO cryptohomed[1174]: Started mounting for: b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T20:57:27.025602Z INFO cryptohomed[1174]: Finalizing() 2 bytes.
2023-11-23T20:57:27.200201Z INFO cryptohomed[1174]: InstallAttributes have been finalized.
2023-11-23T20:57:27.200301Z WARNING cryptohomed[1174]: Could not load the device policy file.
2023-11-23T20:57:27.200427Z WARNING cryptohomed[1174]: Ecryptfs mount block flag has no effect for new vaults.
2023-11-23T20:57:27.319168Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0 instead of 1000
2023-11-23T20:57:27.369043Z INFO kernel: [ 300.591250] fscrypt: AES-256-CTS-CBC using
```

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implementation "cts(cbc(aes-generic))"
2023-11-23T20:57:27.319369Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 1000
2023-11-23T20:57:27.369052Z ERR cryptohome-namespace-mounter[7839]: Owner gid is 0
instead of 400
2023-11-23T20:57:27.369124Z INFO cryptohome-namespace-mounter[7839]: Created vault
subdirectory: /home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c/mount/root
2023-11-23T20:57:27.369380Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 1000
2023-11-23T20:57:27.369423Z INFO cryptohome-namespace-mounter[7839]: Created vault
subdirectory: /home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c/mount/user
2023-11-23T20:57:27.369665Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 1000
2023-11-23T20:57:27.369707Z INFO cryptohome-namespace-mounter[7839]: Created vault
subdirectory: /home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c/mount/user/MyFiles
2023-11-23T20:57:27.369920Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 1000
2023-11-23T20:57:27.369955Z INFO cryptohome-namespace-mounter[7839]: Created vault
subdirectory:
/home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c/mount/user/MyFiles/Downloads
2023-11-23T20:57:27.370164Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 1000
2023-11-23T20:57:27.370199Z INFO cryptohome-namespace-mounter[7839]: Created vault
subdirectory:
/home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c/mount/user/Downloads
2023-11-23T20:57:27.370392Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 1000
2023-11-23T20:57:27.370427Z INFO cryptohome-namespace-mounter[7839]: Created vault
subdirectory: /home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c/mount/user/GCache
2023-11-23T20:57:27.370619Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 1000
2023-11-23T20:57:27.370655Z INFO cryptohome-namespace-mounter[7839]: Created vault
subdirectory: /home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c/mount/user/Cache
2023-11-23T20:57:27.370855Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 1000
2023-11-23T20:57:27.370890Z INFO cryptohome-namespace-mounter[7839]: Created vault
subdirectory:
/home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c/mount/user/GCache/v2
2023-11-23T20:57:27.576036Z INFO kernel: [ 300.797642] fscrypt: AES-256-XTS using
implementation "xts(ecb(aes-generic))"
2023-11-23T20:57:27.601165Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 1000
2023-11-23T20:57:27.644258Z ERR cryptohome-namespace-mounter[7839]: message repeated 3
times: [ Owner uid is 0 instead of 1000]
2023-11-23T20:57:27.659908Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:57:27.661650Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:57:27.663378Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:57:27.665853Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 216
2023-11-23T20:57:27.666278Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 20131
2023-11-23T20:57:27.666599Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 291
2023-11-23T20:57:27.666938Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 297
2023-11-23T20:57:27.667238Z ERR cryptohome-namespace-mounter[7839]: Owner gid is 0
instead of 1001
2023-11-23T20:57:27.667499Z ERR cryptohome-namespace-mounter[7839]: Owner gid is 0
instead of 1001
2023-11-23T20:57:27.667973Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 20173
2023-11-23T20:57:27.668326Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
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instead of 20128
2023-11-23T20:57:27.668674Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 20124
2023-11-23T20:57:27.668999Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 223
2023-11-23T20:57:27.669355Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 307
2023-11-23T20:57:27.669687Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 299
2023-11-23T20:57:27.669971Z ERR cryptohome-namespace-mounter[7839]: Owner gid is 0
instead of 1001
2023-11-23T20:57:27.675043Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 20137
2023-11-23T20:57:27.675405Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 20104
2023-11-23T20:57:27.675806Z ERR cryptohome-namespace-mounter[7839]: Owner uid is 0
instead of 254
2023-11-23T20:57:27.676259Z INFO cryptohomed[1174]: OOP mount helper started
successfully
2023-11-23T20:57:27.676395Z INFO cryptohomed[1174]: Restoring SELinux contexts for:
/home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c, recursive=true
2023-11-23T20:57:27.775329Z INFO cryptohomed[1174]: Mount succeeded.
2023-11-23T20:57:27.778187Z INFO chapsd[1028]: Opening database in: /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T20:57:27.778423Z INFO chapsd[1028]: leveldb /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database directory did not exist.
2023-11-23T20:57:27.780547Z INFO crash_reporter[7871]: developer build - not testing -
always dumping
2023-11-23T20:57:27.780773Z WARNING crash_reporter[7871]: [ARCPP_cxx] Received crash
notification for audioserver[7805] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:57:27.781407Z INFO crash_reporter[7871]: State of crashed process [7805]:
R (running)
2023-11-23T20:57:27.784959Z ERR crash_reporter[7871]: Could not get user crash
directories
2023-11-23T20:57:27.785403Z INFO crash_reporter[7871]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:57:27.785669Z WARNING crash_reporter[7871]: Crash directory
/home/chronos/crash already full with 32 pending reports
2023-11-23T20:57:27.785702Z ERR crash_reporter[7871]: Could not create crash directory
2023-11-23T20:57:27.785718Z ERR crash_reporter[7871]: Unable to find/create process-
specific crash path
2023-11-23T20:57:27.825273Z INFO chapsd[1028]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012
2023-11-23T20:57:27.825299Z INFO chapsd[1028]: leveldb contains 0 keys.
2023-11-23T20:57:27.845425Z INFO chapsd[1028]: Initializing key hierarchy for token at
/run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T20:57:27.845482Z INFO chapsd[1028]: Slot 1 ready for token at /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T20:57:27.845852Z INFO chapsd[1028]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-23T20:57:27.847544Z INFO cryptohomed[1174]: PKCS#11 initialization succeeded.
2023-11-23T20:57:27.885275Z INFO chapsd[1028]: Root key is ready for token at
/run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T20:57:27.885481Z INFO chapsd[1028]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-23T20:57:28.067530Z INFO cryptohomed[1174]: AuthSession: added auth factor gaia
into USS.
2023-11-23T20:57:28.080469Z ERR cryptohomed[1174]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-23T20:57:28.081071Z WARNING cryptohomed[1174]: No valid keysets on disk for
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T20:57:28.083418Z WARNING cryptohomed[1174]: PinWeaverIsSupported: command

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failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T20:57:28.086671Z WARNING cryptohomed[1174]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T20:57:28.222162Z INFO session_manager[1219]: INFO session_manager:
[policy_key.cc(49)] No policy key on disk at /run/daemon-
store/session_manager/b0d8e5274e94dfd58801c341b8f0246f950bce0c/policy/key
2023-11-23T20:57:28.284230Z INFO session_manager[1219]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-user-session Upstart signal
2023-11-23T20:57:28.325568Z INFO session_manager[1219]: INFO session_manager:
[session_manager_impl.cc(772)] Starting user session
2023-11-23T20:57:28.347610Z INFO session_manager[1219]: INFO session_manager:
[session_manager_impl.cc(780)] Emitting D-Bus signal SessionStateChanged: started
2023-11-23T20:57:28.378763Z ERR session_manager[1219]: ERROR session_manager:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T20:57:28.385783Z INFO session_manager[1219]: INFO session_manager:
[key_generator.cc(60)] Generating key at
/home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c/key.pub using nssdb under
/home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T20:57:28.399552Z INFO debugd[2640]: Deleting the ARC bug report backup
2023-11-23T20:57:28.416713Z ERR featured[2066]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-23T20:57:28.503170Z INFO crosdns[7909]: Starting CrOS DNS daemon
2023-11-23T20:57:28.509130Z INFO kernel: [ 301.731512] NET: Registered protocol family
40
2023-11-23T20:57:28.673319Z INFO minijail0[7947]: libminijail[7947]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:57:28.673321Z INFO minijail0[7948]: libminijail[7948]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:57:28.710756Z INFO minijail0[7960]: libminijail[7960]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:57:28.723082Z INFO usb_bouncer[7965]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-6
2023-11-23T20:57:28.723721Z INFO usb_bouncer[7965]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2/2-2
2023-11-23T20:57:28.724686Z INFO usb_bouncer[7965]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2/2-5
2023-11-23T20:57:28.725769Z INFO usb_bouncer[7965]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1/1-4
2023-11-23T20:57:28.726435Z INFO usb_bouncer[7965]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-1
2023-11-23T20:57:28.726967Z INFO usb_bouncer[7965]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-5
2023-11-23T20:57:28.727550Z INFO usb_bouncer[7965]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-1
2023-11-23T20:57:28.728888Z INFO usb_bouncer[7965]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2
2023-11-23T20:57:28.729524Z INFO usb_bouncer[7965]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3
2023-11-23T20:57:28.730214Z INFO usb_bouncer[7965]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.1
2023-11-23T20:57:28.730778Z INFO usb_bouncer[7965]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1
2023-11-23T20:57:28.734358Z INFO usb_bouncer[7965]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4
2023-11-23T20:57:29.069581Z INFO minijail0[7985]: libminijail[7985]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:57:29.078330Z INFO minijail0[7986]: libminijail[7986]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:57:29.171914Z WARNING minijail0[7992]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T20:57:29.171915Z WARNING minijail0[7988]: libminijail[7988]: failed to
create a ruleset: Function not implemented
2023-11-23T20:57:29.171935Z WARNING minijail0[7988]: libminijail[7988]: Landlock is not
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supported by the current kernel: Function not implemented
2023-11-23T20:57:29.171937Z WARNING minijail0[7992]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:57:29.171946Z INFO minijail0[7992]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T20:57:29.751697Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:57:29.751901Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:57:29.752081Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:57:30.001040Z INFO vmlog_forwarder[7968]: Connecting to dbus signal
VmStartingUpSignal
2023-11-23T20:57:30.001835Z INFO vmlog_forwarder[7968]: Connecting to dbus signal
VmStoppedSignal
2023-11-23T20:57:30.002197Z INFO vmlog_forwarder[7968]: Started RotateLogs timer
2023-11-23T20:57:30.070282Z INFO vmlog_forwarder[7968]: VM log forwarder listening on
port 9999
2023-11-23T20:57:30.200281Z INFO crash_reporter[8012]: developer build - not testing -
always dumping
2023-11-23T20:57:30.200477Z WARNING crash_reporter[8012]: [ARCPP_cxx] Received crash
notification for surfaceflinger[7997] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:57:30.201026Z INFO crash_reporter[8012]: State of crashed process [7997]:
S (sleeping)
2023-11-23T20:57:30.208033Z INFO crash_reporter[8012]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T20:57:30.208695Z WARNING crash_reporter[8012]: exec name 'surfaceflinger'
not found in log file
2023-11-23T20:57:30.490885Z INFO vm_concierge[7987]: Finished setting up signal
handlers
2023-11-23T20:57:30.517197Z INFO vm_cicerone[7994]: Server listening on
vssock:4294967295:8889, unix:///run/vm_cicerone/client/host.sock
2023-11-23T20:57:30.517760Z INFO vm_cicerone[7994]: Server listening on
vssock:4294967295:7778
2023-11-23T20:57:30.518235Z INFO vm_cicerone[7994]: Server listening on
vssock:4294967295:7779
2023-11-23T20:57:30.518301Z INFO vm_cicerone[7994]: Started tremplin grpc server
2023-11-23T20:57:30.605196Z INFO vm_concierge[7987]: Connected to interface name:
org.chromium.VmCicerone for signal TremplinStarted
2023-11-23T20:57:30.605248Z INFO vm_concierge[7987]: Connected to interface name:
org.chromium.VmPluginDispatcher for signal VmToolsStateChanged
2023-11-23T20:57:30.978584Z INFO session_manager[1219]: INFO session_manager:
[session_manager_impl.cc(1871)] Processing generated key at
/home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c/key.pub
2023-11-23T20:57:31.029918Z INFO session_manager[1219]: INFO session_manager:
[policy_key.cc(118)] wrote 294 bytes to /var/lib/devicesettings/owner.key
2023-11-23T20:57:31.029944Z INFO session_manager[1219]: INFO session_manager:
[policy_service.cc(255)] Persisted policy key to disk.
2023-11-23T20:57:31.043794Z INFO session_manager[1219]: INFO session_manager:
[policy_store.cc(85)] Persisted policy to disk, path: /var/lib/devicesettings/policy.1
2023-11-23T20:57:31.065886Z INFO u2fd[2675]: INFO u2fd: [u2f_daemon.cc(367)] Requested
Mode: Policy[unset], force_u2f[0], force_g2f[0]
2023-11-23T20:57:31.065909Z INFO u2fd[2675]: INFO u2fd: [u2f_daemon.cc(381)] Mode:
Disabled (not supported)
2023-11-23T20:57:31.216170Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:57:31.216535Z ERR crash_reporter[8012]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:57:31.216634Z ERR crash_reporter[8012]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
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method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.
2023-11-23T20:57:31.216662Z ERR crash_reporter[8012]: Failed to get ARC uptime: Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.
2023-11-23T20:57:31.349661Z INFO crash_reporter[8012]: Stored minidump to /run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/surfaceflinger.20231123.205730.77168.7997.dmp
2023-11-23T20:57:31.349779Z INFO crash_reporter[8012]: Finishing crash. Meta file: /proc/self/fd/10/surfaceflinger.20231123.205730.77168.7997.meta
2023-11-23T20:57:31.350586Z ERR crash_reporter[8012]: Failed to open .variations-list.txt: No such file or directory (2)
2023-11-23T20:57:31.350612Z ERR crash_reporter[8012]: Couldn't read /home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c/.variations-list.txt
2023-11-23T20:57:31.350633Z ERR crash_reporter[8012]: Failed to add variations to report
2023-11-23T20:57:31.360829Z INFO crash_reporter[8012]: Leaving core file at /proc/self/fd/10/surfaceflinger.20231123.205730.77168.7997.core due to developer image
2023-11-23T20:57:31.458024Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1304 ioprio=1,4: Operation not permitted
2023-11-23T20:57:31.483890Z INFO crash_reporter[8054]: developer build - not testing - always dumping
2023-11-23T20:57:31.484161Z WARNING crash_reporter[8054]: [ARCPP_cxx] Received crash notification for zygote64[7804] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:57:31.484670Z INFO crash_reporter[8054]: State of crashed process [7804]: R (running)
2023-11-23T20:57:31.487311Z INFO crash_reporter[8054]: Accessing crash dir '/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle '/proc/self/fd/10'
2023-11-23T20:57:31.487876Z WARNING crash_reporter[8054]: exec name 'zygote64' not found in log file
2023-11-23T20:57:31.510156Z ERR crash_reporter[8054]: /usr/bin/core_collector: Failed to read ELF header: Input/output error.
2023-11-23T20:57:31.510184Z ERR crash_reporter[8054]: /usr/bin/core_collector: Failed to write stripped core dump.
2023-11-23T20:57:31.510203Z ERR crash_reporter[8054]: /usr/bin/core_collector failed with exit code 74
2023-11-23T20:57:31.510270Z INFO crash_reporter[8054]: Leaving core file at /proc/self/fd/10/zygote64.20231123.205731.61720.7804.core due to conversion error
2023-11-23T20:57:31.510305Z INFO crash_reporter[8054]: Writing conversion problems as separate crash report.
2023-11-23T20:57:31.511747Z INFO crash_reporter[8054]: Accessing crash dir '/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle '/proc/self/fd/11'
2023-11-23T20:57:31.547927Z INFO crash_reporter[8054]: Finishing crash. Meta file: /proc/self/fd/11/crash_reporter_failure.20231123.205731.23465.8054.meta
2023-11-23T20:57:31.549182Z ERR crash_reporter[8054]: Failed to open .variations-list.txt: No such file or directory (2)
2023-11-23T20:57:31.549207Z ERR crash_reporter[8054]: Couldn't read /home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c/.variations-list.txt
2023-11-23T20:57:31.549224Z ERR crash_reporter[8054]: Failed to add variations to report
2023-11-23T20:57:31.744403Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1306 ioprio=1,4: Operation not permitted
2023-11-23T20:57:32.150422Z ERR arc-kmsg-logger[3425]: init: Could not find service hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:57:32.171616Z ERR arc-kmsg-logger[3425]: init: Could not find service hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:57:32.174152Z ERR arc-kmsg-logger[3425]: init: Could not find service hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:57:32.426874Z INFO crash_reporter[8079]: developer build - not testing - always dumping
2023-11-23T20:57:32.427229Z WARNING crash_reporter[8079]: [ARCPP_cxx] Received crash notification for audioserver[8062] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:57:32.427850Z INFO crash_reporter[8079]: State of crashed process [8062]:
```

S (sleeping)

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2023-11-23T20:57:32.430298Z INFO crash_reporter[8079]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T20:57:32.430845Z WARNING crash_reporter[8079]: exec name 'audioserver' not
found in log file
2023-11-23T20:57:32.446934Z ERR crash_reporter[8081]: Exec of /usr/bin/core_collector32
failed: No such file or directory (2)
2023-11-23T20:57:32.448492Z ERR crash_reporter[8079]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-23T20:57:32.448614Z INFO crash_reporter[8079]: Writing conversion problems as
separate crash report.
2023-11-23T20:57:32.449970Z INFO crash_reporter[8079]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/11'
2023-11-23T20:57:32.515694Z INFO crash_reporter[8079]: Finishing crash. Meta file:
/proc/self/fd/11/crash_reporter_failure.20231123.205732.03121.8079.meta
2023-11-23T20:57:32.516508Z ERR crash_reporter[8079]: Failed to open .variations-
list.txt: No such file or directory (2)
2023-11-23T20:57:32.516613Z ERR crash_reporter[8079]: Couldn't read
/home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c/.variations-list.txt
2023-11-23T20:57:32.516684Z ERR crash_reporter[8079]: Failed to add variations to
report
2023-11-23T20:57:32.871293Z INFO crash_reporter[8091]: developer build - not testing -
always dumping
2023-11-23T20:57:32.871531Z WARNING crash_reporter[8091]: [ARCPP_cxx] Received crash
notification for zygote64[8061] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:57:32.872112Z INFO crash_reporter[8091]: State of crashed process [8061]:
S (sleeping)
2023-11-23T20:57:32.874799Z INFO crash_reporter[8091]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T20:57:32.875434Z WARNING crash_reporter[8091]: exec name 'zygote64' not
found in log file
2023-11-23T20:57:33.321533Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:57:33.321795Z ERR crash_reporter[8091]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:57:33.321825Z ERR crash_reporter[8091]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:57:33.321852Z ERR crash_reporter[8091]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:57:33.380335Z INFO crash_reporter[8091]: Stored minidump to /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/zygote64.20231123.205732.43876.806
1.dmp
2023-11-23T20:57:33.380441Z INFO crash_reporter[8091]: Finishing crash. Meta file:
/proc/self/fd/10/zygote64.20231123.205732.43876.8061.meta
2023-11-23T20:57:33.387601Z ERR crash_reporter[8091]: Failed to open .variations-
list.txt: No such file or directory (2)
2023-11-23T20:57:33.387624Z ERR crash_reporter[8091]: Couldn't read
/home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c/.variations-list.txt
2023-11-23T20:57:33.387647Z ERR crash_reporter[8091]: Failed to add variations to
report
2023-11-23T20:57:33.390131Z INFO crash_reporter[8091]: Leaving core file at
/proc/self/fd/10/zygote64.20231123.205732.43876.8061.core due to developer image
2023-11-23T20:57:34.755296Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:57:34.755577Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
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'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:57:34.755751Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:57:35.114987Z INFO crash_reporter[8114]: developer build - not testing -
always dumping
2023-11-23T20:57:35.115343Z WARNING crash_reporter[8114]: [ARCPP_cxx] Received crash
notification for surfaceflinger[8103] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:57:35.115931Z INFO crash_reporter[8114]: State of crashed process [8103]:
S (sleeping)
2023-11-23T20:57:35.118093Z INFO crash_reporter[8114]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T20:57:35.118647Z WARNING crash_reporter[8114]: exec name 'surfaceflinger'
not found in log file
2023-11-23T20:57:35.252593Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:57:35.253178Z ERR crash_reporter[8114]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:57:35.253216Z ERR crash_reporter[8114]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:57:35.253243Z ERR crash_reporter[8114]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:57:35.303950Z INFO crash_reporter[8114]: Stored minidump to /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/surfaceflinger.20231123.205735.374
92.8103.dmp
2023-11-23T20:57:35.304097Z INFO crash_reporter[8114]: Finishing crash. Meta file:
/proc/self/fd/10/surfaceflinger.20231123.205735.37492.8103.meta
2023-11-23T20:57:35.305019Z ERR crash_reporter[8114]: Failed to open .variations-
list.txt: No such file or directory (2)
2023-11-23T20:57:35.305041Z ERR crash_reporter[8114]: Couldn't read
/home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c/.variations-list.txt
2023-11-23T20:57:35.305061Z ERR crash_reporter[8114]: Failed to add variations to
report
2023-11-23T20:57:35.307372Z INFO crash_reporter[8114]: Leaving core file at
/proc/self/fd/10/surfaceflinger.20231123.205735.37492.8103.core due to developer image
2023-11-23T20:57:35.339954Z INFO root[8142]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T20:57:35.341547Z INFO root[8143]: fydeos-license-utils get fix id by disk
serial
2023-11-23T20:57:36.430252Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1341
ioprio=1,4: Operation not permitted
2023-11-23T20:57:36.741179Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1343
ioprio=1,4: Operation not permitted
2023-11-23T20:57:37.529499Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:57:37.562204Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:57:37.562653Z ERR arc-kmsg-logger[3425]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:57:37.627456Z INFO crash_reporter[8183]: developer build - not testing -
always dumping
2023-11-23T20:57:37.627716Z WARNING crash_reporter[8183]: [ARCPP_cxx] Received crash
notification for zygote64[8162] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:57:37.628297Z INFO crash_reporter[8183]: State of crashed process [8162]:
R (running)
2023-11-23T20:57:37.631468Z INFO crash_reporter[8183]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
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2023-11-23T20:57:37.632200Z WARNING crash_reporter[8183]: exec name 'zygote64' not
found in log file
2023-11-23T20:57:37.813307Z INFO crash_reporter[8189]: developer build - not testing -
always dumping
2023-11-23T20:57:37.813678Z WARNING crash_reporter[8189]: [ARCPP_cxx] Received crash
notification for audioserver[8163] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:57:37.814329Z INFO crash_reporter[8189]: State of crashed process [8163]:
R (running)
2023-11-23T20:57:37.819956Z INFO crash_reporter[8189]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T20:57:37.820582Z WARNING crash_reporter[8189]: exec name 'audioserver' not
found in log file
2023-11-23T20:57:37.830737Z ERR crash_reporter[8191]: Exec of /usr/bin/core_collector32
failed: No such file or directory (2)
2023-11-23T20:57:37.831386Z ERR crash_reporter[8189]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-23T20:57:37.831615Z INFO crash_reporter[8189]: Writing conversion problems as
separate crash report.
2023-11-23T20:57:37.834157Z INFO crash_reporter[8189]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/11'
2023-11-23T20:57:37.904521Z INFO crash_reporter[8189]: Finishing crash. Meta file:
/proc/self/fd/11/crash_reporter_failure.20231123.205737.18415.8189.meta
2023-11-23T20:57:37.911354Z ERR crash_reporter[8189]: Failed to open .variations-
list.txt: No such file or directory (2)
2023-11-23T20:57:37.911525Z ERR crash_reporter[8189]: Couldn't read
/home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c/.variations-list.txt
2023-11-23T20:57:37.911603Z ERR crash_reporter[8189]: Failed to add variations to
report
2023-11-23T20:57:38.035294Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:57:38.035609Z ERR crash_reporter[8183]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:57:38.035641Z ERR crash_reporter[8183]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:57:38.035670Z ERR crash_reporter[8183]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:57:38.145619Z INFO crash_reporter[8183]: Stored minidump to /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/zygote64.20231123.205737.77151.816
2.dmp
2023-11-23T20:57:38.145731Z INFO crash_reporter[8183]: Finishing crash. Meta file:
/proc/self/fd/10/zygote64.20231123.205737.77151.8162.meta
2023-11-23T20:57:38.146629Z ERR crash_reporter[8183]: Failed to open .variations-
list.txt: No such file or directory (2)
2023-11-23T20:57:38.146651Z ERR crash_reporter[8183]: Couldn't read
/home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c/.variations-list.txt
2023-11-23T20:57:38.146673Z ERR crash_reporter[8183]: Failed to add variations to
report
2023-11-23T20:57:38.148994Z INFO crash_reporter[8183]: Leaving core file at
/proc/self/fd/10/zygote64.20231123.205737.77151.8162.core due to developer image
2023-11-23T20:57:39.758580Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:57:39.758718Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:57:39.758798Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:57:40.004378Z INFO crash_reporter[8215]: developer build - not testing -
```

always dumping

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2023-11-23T20:57:40.004693Z WARNING crash_reporter[8215]: [ARCPP_cxx] Received crash notification for surfaceflinger[8204] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:57:40.005560Z INFO crash_reporter[8215]: State of crashed process [8204]: S (sleeping)
2023-11-23T20:57:40.008060Z INFO crash_reporter[8215]: Accessing crash dir '/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle '/proc/self/fd/10'
2023-11-23T20:57:40.008803Z WARNING crash_reporter[8215]: exec name 'surfaceflinger' not found in log file
2023-11-23T20:57:40.113339Z ERR session_manager[1219]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:57:40.113692Z ERR crash_reporter[8215]: Failed to call method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is not started yet.
2023-11-23T20:57:40.113724Z ERR crash_reporter[8215]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.
2023-11-23T20:57:40.113751Z ERR crash_reporter[8215]: Failed to get ARC uptime: Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.
2023-11-23T20:57:40.147290Z INFO crash_reporter[8215]: Stored minidump to /run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/surfaceflinger.20231123.205740.18172.8204.dmp
2023-11-23T20:57:40.147395Z INFO crash_reporter[8215]: Finishing crash. Meta file: /proc/self/fd/10/surfaceflinger.20231123.205740.18172.8204.meta
2023-11-23T20:57:40.149470Z ERR crash_reporter[8215]: Failed to open .variations-list.txt: No such file or directory (2)
2023-11-23T20:57:40.149493Z ERR crash_reporter[8215]: Couldn't read /home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c/.variations-list.txt
2023-11-23T20:57:40.149514Z ERR crash_reporter[8215]: Failed to add variations to report
2023-11-23T20:57:40.152358Z INFO crash_reporter[8215]: Leaving core file at /proc/self/fd/10/surfaceflinger.20231123.205740.18172.8204.core due to developer image
2023-11-23T20:57:41.433415Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1378 ioprio=1,4: Operation not permitted
2023-11-23T20:57:41.756496Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1380 ioprio=1,4: Operation not permitted
2023-11-23T20:57:42.055227Z ERR arc-kmsg-logger[3425]: init: Could not find service hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T20:57:42.061807Z ERR arc-kmsg-logger[3425]: init: Could not find service hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T20:57:42.068519Z ERR arc-kmsg-logger[3425]: init: Could not find service hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T20:57:42.634403Z INFO crash_reporter[8253]: developer build - not testing - always dumping
2023-11-23T20:57:42.634590Z WARNING crash_reporter[8253]: [ARCPP_cxx] Received crash notification for audioserver[8230] sig 4, user 656401 group 656365 (handling)
2023-11-23T20:57:42.635065Z INFO crash_reporter[8253]: State of crashed process [8230]: S (sleeping)
2023-11-23T20:57:42.637248Z INFO crash_reporter[8253]: Accessing crash dir '/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle '/proc/self/fd/10'
2023-11-23T20:57:42.637859Z WARNING crash_reporter[8253]: exec name 'audioserver' not found in log file
2023-11-23T20:57:42.670690Z ERR crash_reporter[8255]: Exec of /usr/bin/core_collector32 failed: No such file or directory (2)
2023-11-23T20:57:42.671205Z ERR crash_reporter[8253]: /usr/bin/core_collector32 failed with exit code 127
2023-11-23T20:57:42.671672Z INFO crash_reporter[8253]: Writing conversion problems as separate crash report.
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2023-11-23T20:57:42.678866Z INFO crash_reporter[8253]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/11'
2023-11-23T20:57:42.716370Z INFO crash_reporter[8256]: developer build - not testing -
always dumping
2023-11-23T20:57:42.716618Z WARNING crash_reporter[8256]: [ARCPP_cxx] Received crash
notification for zygote64[8229] sig 4, user 655360 group 655360 (handling)
2023-11-23T20:57:42.717083Z INFO crash_reporter[8256]: State of crashed process [8229]:
S (sleeping)
2023-11-23T20:57:42.719048Z INFO crash_reporter[8256]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T20:57:42.719668Z WARNING crash_reporter[8256]: exec name 'zygote64' not
found in log file
2023-11-23T20:57:42.813141Z INFO crash_reporter[8253]: Finishing crash. Meta file:
/proc/self/fd/11/crash_reporter_failure.20231123.205742.59144.8253.meta
2023-11-23T20:57:42.816337Z ERR crash_reporter[8253]: Failed to open .variations-
list.txt: No such file or directory (2)
2023-11-23T20:57:42.816791Z ERR crash_reporter[8253]: Couldn't read
/home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c/.variations-list.txt
2023-11-23T20:57:42.816917Z ERR crash_reporter[8253]: Failed to add variations to
report
2023-11-23T20:57:44.931053Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:57:45.096373Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:57:45.096583Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:57:45.492599Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:57:45.492919Z ERR crash_reporter[8256]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:57:45.492949Z ERR crash_reporter[8256]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:57:45.492975Z ERR crash_reporter[8256]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:57:45.623932Z INFO crash_reporter[8256]: Stored minidump to /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/zygote64.20231123.205742.53126.822
9.dmp
2023-11-23T20:57:45.624051Z INFO crash_reporter[8256]: Finishing crash. Meta file:
/proc/self/fd/10/zygote64.20231123.205742.53126.8229.meta
2023-11-23T20:57:45.624834Z ERR crash_reporter[8256]: Failed to open .variations-
list.txt: No such file or directory (2)
2023-11-23T20:57:45.624858Z ERR crash_reporter[8256]: Couldn't read
/home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c/.variations-list.txt
2023-11-23T20:57:45.624881Z ERR crash_reporter[8256]: Failed to add variations to
report
2023-11-23T20:57:45.627499Z INFO crash_reporter[8256]: Leaving core file at
/proc/self/fd/10/zygote64.20231123.205742.53126.8229.core due to developer image
2023-11-23T20:57:45.632209Z INFO crash_reporter[8283]: developer build - not testing -
always dumping
2023-11-23T20:57:45.632476Z WARNING crash_reporter[8283]: [ARCPP_cxx] Received crash
notification for surfaceflinger[8264] sig 11, user 656360 group 656363 (handling)
2023-11-23T20:57:45.633119Z INFO crash_reporter[8283]: State of crashed process [8264]:
S (sleeping)
2023-11-23T20:57:45.636073Z INFO crash_reporter[8283]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
```

2023-11-23T20:57:45.636761Z WARNING crash_reporter[8283]: exec name 'surfaceflinger' not found in log file

2023-11-23T20:57:45.805093Z ERR session_manager[1219]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.

2023-11-23T20:57:45.805343Z ERR crash_reporter[8283]: Failed to call method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is not started yet.

2023-11-23T20:57:45.805371Z ERR crash_reporter[8283]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.

2023-11-23T20:57:45.805396Z ERR crash_reporter[8283]: Failed to get ARC uptime: Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.

2023-11-23T20:57:45.856036Z INFO crash_reporter[8283]: Stored minidump to /run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/surfaceflinger.20231123.205745.85747.8264.dmp

2023-11-23T20:57:45.856152Z INFO crash_reporter[8283]: Finishing crash. Meta file: /proc/self/fd/10/surfaceflinger.20231123.205745.85747.8264.meta

2023-11-23T20:57:45.856970Z ERR crash_reporter[8283]: Failed to open .variations-list.txt: No such file or directory (2)

2023-11-23T20:57:45.856992Z ERR crash_reporter[8283]: Couldn't read /home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c/.variations-list.txt

2023-11-23T20:57:45.857024Z ERR crash_reporter[8283]: Failed to add variations to report

2023-11-23T20:57:45.859276Z INFO crash_reporter[8283]: Leaving core file at /proc/self/fd/10/surfaceflinger.20231123.205745.85747.8264.core due to developer image

2023-11-23T20:57:46.429248Z INFO minijail0[8294]: libminijail[8294]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T20:57:46.433290Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1415 ioprio=1,4: Operation not permitted

2023-11-23T20:57:46.783908Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1417 ioprio=1,4: Operation not permitted

2023-11-23T20:57:47.331442Z ERR arc-kmsg-logger[3425]: init: Could not find service hosting interface android.hardware.audio@2.0::IDevicesFactory/msd

2023-11-23T20:57:47.347329Z ERR arc-kmsg-logger[3425]: init: Could not find service hosting interface android.hardware.audio@4.0::IDevicesFactory/default

2023-11-23T20:57:47.350638Z ERR arc-kmsg-logger[3425]: init: Could not find service hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default

2023-11-23T20:57:47.608849Z INFO crash_reporter[8323]: developer build - not testing - always dumping

2023-11-23T20:57:47.609686Z WARNING crash_reporter[8323]: [ARCPP_cxx] Received crash notification for zygote64[8298] sig 4, user 655360 group 655360 (handling)

2023-11-23T20:57:47.610763Z INFO crash_reporter[8323]: State of crashed process [8298]: R (running)

2023-11-23T20:57:47.613443Z INFO crash_reporter[8323]: Accessing crash dir '/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle '/proc/self/fd/10'

2023-11-23T20:57:47.614152Z WARNING crash_reporter[8323]: exec name 'zygote64' not found in log file

2023-11-23T20:57:47.702787Z INFO crash_reporter[8326]: developer build - not testing - always dumping

2023-11-23T20:57:47.703158Z WARNING crash_reporter[8326]: [ARCPP_cxx] Received crash notification for audioserver[8300] sig 4, user 656401 group 656365 (handling)

2023-11-23T20:57:47.703863Z INFO crash_reporter[8326]: State of crashed process [8300]: S (sleeping)

2023-11-23T20:57:47.706464Z INFO crash_reporter[8326]: Accessing crash dir '/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle '/proc/self/fd/10'

2023-11-23T20:57:47.707156Z WARNING crash_reporter[8326]: exec name 'audioserver' not found in log file

2023-11-23T20:57:47.727022Z ERR crash_reporter[8328]: Exec of /usr/bin/core_collector32

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failed: No such file or directory (2)
2023-11-23T20:57:47.727546Z ERR crash_reporter[8326]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-23T20:57:47.727663Z INFO crash_reporter[8326]: Writing conversion problems as
separate crash report.
2023-11-23T20:57:47.728655Z INFO crash_reporter[8326]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/11'
2023-11-23T20:57:47.769696Z INFO crash_reporter[8326]: Finishing crash. Meta file:
/proc/self/fd/11/crash_reporter_failure.20231123.205747.59766.8326.meta
2023-11-23T20:57:47.770722Z ERR crash_reporter[8326]: Failed to open .variations-
list.txt: No such file or directory (2)
2023-11-23T20:57:47.770806Z ERR crash_reporter[8326]: Couldn't read
/home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c/.variations-list.txt
2023-11-23T20:57:47.770844Z ERR crash_reporter[8326]: Failed to add variations to
report
2023-11-23T20:57:48.012244Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:57:48.012998Z ERR crash_reporter[8323]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:57:48.013042Z ERR crash_reporter[8323]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:57:48.013067Z ERR crash_reporter[8323]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:57:48.041077Z INFO crash_reporter[8323]: Stored minidump to /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/zygote64.20231123.205747.42449.829
8.dmp
2023-11-23T20:57:48.041207Z INFO crash_reporter[8323]: Finishing crash. Meta file:
/proc/self/fd/10/zygote64.20231123.205747.42449.8298.meta
2023-11-23T20:57:48.041991Z ERR crash_reporter[8323]: Failed to open .variations-
list.txt: No such file or directory (2)
2023-11-23T20:57:48.042026Z ERR crash_reporter[8323]: Couldn't read
/home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c/.variations-list.txt
2023-11-23T20:57:48.042045Z ERR crash_reporter[8323]: Failed to add variations to
report
2023-11-23T20:57:48.044638Z INFO crash_reporter[8323]: Leaving core file at
/proc/self/fd/10/zygote64.20231123.205747.42449.8298.core due to developer image
2023-11-23T20:57:49.793041Z WARNING kernel: [ 323.015208] memfd_create() without
MFD_EXEC nor MFD_NOEXEC_SEAL, pid=1251 'chrome_crashpad'
2023-11-23T20:57:49.830186Z INFO vm_concierge[7987]: Received request: GetVmInfo
2023-11-23T20:57:49.830214Z ERR vm_concierge[7987]: Requested VM does not exist
2023-11-23T20:57:49.927934Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T20:57:49.928122Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T20:57:49.928243Z ERR arc-kmsg-logger[3425]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T20:57:50.036810Z INFO crash_reporter[8343]: developer build - not testing -
always dumping
2023-11-23T20:57:50.040830Z WARNING crash_reporter[8343]: Received crash notification
for chrome[1246] user 1000 (called directly)
2023-11-23T20:57:50.047744Z INFO crash_reporter[8343]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T20:57:50.196924Z INFO crash_reporter[8355]: developer build - not testing -
always dumping
2023-11-23T20:57:50.197207Z WARNING crash_reporter[8355]: [ARCPP_cxx] Received crash
notification for surfaceflinger[8344] sig 11, user 656360 group 656363 (handling)
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2023-11-23T20:57:50.197843Z INFO crash_reporter[8355]: State of crashed process [8344]:
S (sleeping)
2023-11-23T20:57:50.200755Z INFO crash_reporter[8355]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T20:57:50.224678Z INFO bluetoothd[952]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T20:57:50.224986Z INFO bluetoothd[952]: Set quality report adapter 0 enable 0
2023-11-23T20:57:50.225010Z INFO bluetoothd[952]: SetQuality action 0 succeeded
2023-11-23T20:57:50.226036Z INFO kernel: [ 323.447753] Bluetooth: quality report not
supported
2023-11-23T20:57:50.384717Z WARNING crash_reporter[8355]: exec name 'surfaceflinger'
not found in log file
2023-11-23T20:57:50.440824Z WARNING cros-disks[8368]: libminijail[1]:
ioctl(SIOCSIFFLAGS) failed: Operation not permitted
2023-11-23T20:57:50.489274Z INFO dbus-daemon[838]: [system] Activating service
name='org.chromium.SmbProvider' requested by ':1.44' (uid=1000 pid=1246
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T20:57:50.573294Z WARNING minijail0[8382]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T20:57:50.573309Z WARNING minijail0[8382]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:57:50.573319Z INFO minijail0[8382]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T20:57:50.573949Z WARNING minijail0[8380]: libminijail[8380]: failed to
create a ruleset: Function not implemented
2023-11-23T20:57:50.573962Z WARNING minijail0[8380]: libminijail[8380]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T20:57:50.575261Z INFO minijail0[8383]: libminijail[8383]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:57:50.648111Z INFO fusebox[8369]: fusebox /dev/fd/11 [2]
2023-11-23T20:57:50.648144Z INFO fusebox[8369]: fusebox fuse_daemonizing
2023-11-23T20:57:50.924168Z ERR session_manager[1219]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T20:57:50.924604Z ERR crash_reporter[8355]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T20:57:50.924634Z ERR crash_reporter[8355]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T20:57:50.924660Z ERR crash_reporter[8355]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T20:57:50.930900Z INFO minijail0[8402]: libminijail[8402]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T20:57:50.993095Z INFO crash_reporter[8355]: Stored minidump to /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/surfaceflinger.20231123.205750.387
16.8344.dmp
2023-11-23T20:57:50.993198Z INFO crash_reporter[8355]: Finishing crash. Meta file:
/proc/self/fd/10/surfaceflinger.20231123.205750.38716.8344.meta
2023-11-23T20:57:51.001757Z INFO crash_reporter[8355]: Leaving core file at
/proc/self/fd/10/surfaceflinger.20231123.205750.38716.8344.core due to developer image
2023-11-23T20:57:51.007164Z INFO crash_reporter[8343]: Finishing crash. Meta file:
/proc/self/fd/10/chrome.20231123.205750.89303.1246.meta
2023-11-23T20:57:51.446354Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1452
ioprio=1,4: Operation not permitted
2023-11-23T20:57:51.542797Z INFO session_manager[1219]: INFO session_manager:
[session_manager_impl.cc(872)] LoadShillProfile() method called.
2023-11-23T20:57:51.543024Z INFO session_manager[1219]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting load-shill-profile Upstart signal
```

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2023-11-23T20:57:51.859724Z ERR arc-kmsg-logger[3425]: init: failed to set pid 1454
ioprio=1,4: Operation not permitted
2023-11-23T20:57:52.073644Z INFO session_manager[1219]: INFO session_manager:
[android_oci_wrapper.cc(74)] Forcefully shutting down container 3823
2023-11-23T20:57:52.077043Z INFO vm_concierge[7987]: Received request: ListVms
2023-11-23T20:57:52.078076Z INFO vm_concierge[7987]: Received request: GetVmInfo
2023-11-23T20:57:52.078099Z ERR vm_concierge[7987]: Requested VM does not exist
2023-11-23T20:57:52.135418Z INFO vm_concierge[7987]: System timezone changed, updating
VM timezones
2023-11-23T20:57:52.135432Z INFO vm_cicerone[7994]: System timezone changed, updating
container timezones
2023-11-23T20:57:52.326258Z INFO vm_concierge[7987]: Received request:
GetVmLaunchAllowed
2023-11-23T20:57:52.327791Z INFO vm_cicerone[7994]: Received ListRunningContainers
request
2023-11-23T20:57:52.517273Z INFO tpm_managerd[1011]: ChangeOwnerPassword: attempting to
change old tpm2.0 owner password to a new owner password
2023-11-23T20:57:52.524600Z INFO tpm_managerd[1011]:
ClearStoredOwnerPasswordTaskReplaceOwnerPasswordResult: kSuccess
2023-11-23T20:57:52.617364Z NOTICE activate_date[8482]: activate_date failed.
2023-11-23T20:57:52.775530Z INFO session_manager[1219]: INFO session_manager:
[android_oci_wrapper.cc(275)] Cleaning up container 3823
2023-11-23T20:57:52.881564Z ERR shill[981]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.Scan: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: fi.w1.wpa_supplicant1.Interface.ScanError: Scan
request rejected
2023-11-23T20:57:52.881589Z ERR shill[981]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supplicant1.Interface.ScanError, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.Scan: Scan request rejected
2023-11-23T20:57:53.021034Z WARNING kernel: [ 326.243476] hfsplus: write access to a
journalled filesystem is not supported, use the force option at your own risk, mounting
read-only.
2023-11-23T20:57:53.197985Z INFO smbproviderd[8382]: NTLM protocol is disabled
2023-11-23T20:57:53.198979Z INFO dbus-daemon[838]: [system] Successfully activated
service 'org.chromium.SmbProvider'
2023-11-23T20:57:53.417031Z WARNING kernel: [ 326.638858] hfsplus: write access to a
journalled filesystem is not supported, use the force option at your own risk, mounting
read-only.
2023-11-23T20:57:53.529284Z INFO session_manager[1219]: INFO session_manager:
[session_manager_impl.cc(2278)] Android container with PID 3823 stopped
2023-11-23T20:57:53.533606Z INFO session_manager[1219]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting stop-arc-instance Upstart signal
2023-11-23T20:57:53.557326Z ERR debugd[2640]: Problem waiting for pid 8294: No child
processes (10)
2023-11-23T20:57:53.557357Z ERR debugd[2640]: Unable to send signal to 8294: No such
process (3)
2023-11-23T20:57:53.590272Z ERR patchpaneld[2073]: ERROR patchpaneld:
[arc_service.cc(408)] ArcService was not running
2023-11-23T20:57:54.054352Z INFO session_manager[1219]: INFO session_manager:
[policy_store.cc(85)] Persisted policy to disk, path: /var/lib/devicesettings/policy.1
2023-11-23T20:57:54.057879Z INFO u2fd[2675]: INFO u2fd: [u2f_daemon.cc(367)] Requested
Mode: Policy[unset], force_u2f[0], force_g2f[0]
2023-11-23T20:57:54.057901Z INFO u2fd[2675]: INFO u2fd: [u2f_daemon.cc(381)] Mode:
Disabled (not supported)
2023-11-23T20:57:56.629178Z WARNING secanomalyd[2113]: Try #10 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T20:57:56.629203Z ERR secanomalyd[2113]: Max number of retries to open file
/var/log/audit/audit.log reached.
2023-11-23T20:57:57.435493Z INFO vm_cicerone[7994]: System timezone changed, updating
container timezones
2023-11-23T20:57:57.435498Z INFO vm_concierge[7987]: System timezone changed, updating
VM timezones
2023-11-23T20:57:57.479238Z INFO vm_cicerone[7994]: System timezone changed, updating
container timezones
```



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2023-11-23T20:57:57.479866Z INFO vm_concierge[7987]: System timezone changed, updating VM timezones
2023-11-23T20:57:59.068715Z NOTICE temp_logger[8652]: BAT0:37C
2023-11-23T20:58:10.071026Z INFO kernel: [ 343.293629] perf: interrupt took too long (4938 > 4935), lowering kernel.perf_event_max_sample_rate to 40000
2023-11-23T20:58:10.404615Z ERR dlcservice[2199]: ERROR dlcservice: [dlc_manager.cc(106)] GetDlc(...): Domain=dbus, Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-ap-dlc
2023-11-23T20:58:10.407135Z ERR dlcservice[2199]: ERROR dlcservice: [dlc_manager.cc(106)] GetDlc(...): Domain=dbus, Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-ap-dlc
2023-11-23T20:58:10.407158Z ERR dlcservice[2199]: ERROR dlcservice: [dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T20:58:10.407175Z ERR dlcservice[2199]: ERROR dlcservice: [dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T20:58:10.407308Z INFO dlcservice[2199]: INFO dlcservice: [metrics.cc(74)] InstallResult metric sent:5
2023-11-23T20:58:10.407923Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc) failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T20:58:10.407950Z ERR cras_server[2208]: download_supported_dlc: unable to connect to dlcservice during `cras_dlc_install`.
2023-11-23T20:58:10.407963Z ERR cras_server[2208]: download_supported_dlc: retry 5 times
2023-11-23T20:58:19.068415Z INFO iioservice[935]: INFO iioservice: [iio_sensor.cc(56)] (2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T20:58:19.201287Z NOTICE dbus-daemon[838]: [system] Rejected send message, 1 matched rules; type="method_call", sender=":1.44" (uid=1000 pid=1246 comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0") interface="com.ubuntu.Upstart0_6.Job" member="Start" error name="(unset)" requested_reply="0" destination="com.ubuntu.Upstart" (uid=0 pid=1 comm="/sbin/init" label="u:r:cros_init:s0")
2023-11-23T20:58:19.294155Z INFO vm_concierge[7987]: System timezone changed, updating VM timezones
2023-11-23T20:58:19.294592Z INFO vm_cicerone[7994]: System timezone changed, updating container timezones
2023-11-23T20:58:26.642268Z WARNING kernel: [ 359.864785] CE: hpet increased min_delta_ns to 11521 nsec
2023-11-23T20:58:29.251870Z INFO iioservice[935]: INFO iioservice: [sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice disconnected. ReceiverId: 3
2023-11-23T20:58:49.464024Z INFO kernel: [ 382.685998] wlan0: disconnect from AP 98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T20:58:49.490191Z INFO kernel: [ 382.711901] wlan0: authenticate with 86:7e:ca:21:ed:1e
2023-11-23T20:58:49.624438Z INFO kernel: [ 382.844476] wlan0: send auth to 86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T20:58:49.636884Z INFO kernel: [ 382.850766] wlan0: authenticated
2023-11-23T20:58:49.638018Z INFO kernel: [ 382.859738] wlan0: associate with 86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T20:58:49.640253Z INFO kernel: [ 382.862476] wlan0: RX ReassocResp from 86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=15)
2023-11-23T20:58:49.640274Z INFO kernel: [ 382.862714] wlan0: associated
2023-11-23T20:58:49.730044Z DEBUG kernel: [ 382.952361] wlan0: Limiting TX power to 23 (23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T20:58:53.090029Z INFO kernel: [ 386.312627] wlan0: disconnect from AP 86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T20:58:53.108040Z INFO kernel: [ 386.329922] wlan0: authenticate with 98:7e:ca:21:ed:1f
2023-11-23T20:58:53.219913Z ERR wpa_supPLICANT[917]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-23T20:58:53.224040Z INFO kernel: [ 386.442282] wlan0: send auth to 98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T20:58:53.246031Z INFO kernel: [ 386.467827] wlan0: authenticated
```

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2023-11-23T20:58:53.247483Z INFO kernel: [ 386.469489] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T20:58:53.267571Z INFO kernel: [ 386.487888] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T20:58:53.267594Z INFO kernel: [ 386.488301] wlan0: associated
2023-11-23T20:58:53.373037Z INFO kernel: [ 386.594737] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-23T20:58:53.499743Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T20:58:55.702562Z WARNING periodic_scheduler[2068]: Failed to get mtime for
file /var/spool/cron-lite/crash_sender: No such file or directory (2)
2023-11-23T20:58:55.705469Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T20:58:55.714203Z ERR periodic_scheduler[2068]: unlinkat failed: No such file
or directory (2)
2023-11-23T20:58:55.722149Z INFO periodic_scheduler[2068]: crash_sender: running
/sbin/crash_sender
2023-11-23T20:58:55.823467Z INFO crash_sender[9481]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/surfaceflinger.20231123.205730.771
68.7997.meta
2023-11-23T20:58:55.824259Z INFO crash_sender[9481]: Removing: Not an official OS
version
2023-11-23T20:58:55.831758Z INFO crash_sender[9481]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/crash_reporter_failure.20231123.20
5731.23465.8054.meta
2023-11-23T20:58:55.835259Z INFO crash_sender[9481]: Removing: Not an official OS
version
2023-11-23T20:58:55.843050Z INFO crash_sender[9481]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/crash_reporter_failure.20231123.20
5732.03121.8079.meta
2023-11-23T20:58:55.844268Z INFO crash_sender[9481]: Removing: Not an official OS
version
2023-11-23T20:58:55.845065Z INFO crash_sender[9481]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/zygote64.20231123.205732.43876.806
1.meta
2023-11-23T20:58:55.846726Z INFO crash_sender[9481]: Removing: Not an official OS
version
2023-11-23T20:58:55.861435Z INFO crash_sender[9481]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/surfaceflinger.20231123.205735.374
92.8103.meta
2023-11-23T20:58:55.866264Z INFO crash_sender[9481]: Removing: Not an official OS
version
2023-11-23T20:58:55.869330Z INFO crash_sender[9481]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/crash_reporter_failure.20231123.20
5737.18415.8189.meta
2023-11-23T20:58:55.870292Z INFO crash_sender[9481]: Removing: Not an official OS
version
2023-11-23T20:58:55.871598Z INFO crash_sender[9481]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/zygote64.20231123.205737.77151.816
2.meta
2023-11-23T20:58:55.874182Z INFO crash_sender[9481]: Removing: Not an official OS
version
2023-11-23T20:58:55.881161Z INFO crash_sender[9481]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/surfaceflinger.20231123.205740.181
72.8204.meta
2023-11-23T20:58:55.881362Z INFO crash_sender[9481]: Removing: Not an official OS
version
2023-11-23T20:58:55.891627Z INFO crash_sender[9481]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/crash_reporter_failure.20231123.20
5742.59144.8253.meta
2023-11-23T20:58:55.891813Z INFO crash_sender[9481]: Removing: Not an official OS
version
2023-11-23T20:58:55.892241Z INFO crash_sender[9481]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/zygote64.20231123.205742.53126.822
9.meta
```

2023-11-23T20:58:55.892368Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:55.917552Z INFO crash_sender[9481]: Checking metadata: /run/daemonstore/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/surfaceflinger.20231123.205745.85747.8264.meta

2023-11-23T20:58:55.917720Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:55.920563Z INFO crash_sender[9481]: Checking metadata: /run/daemonstore/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/crash_reporter_failure.20231123.205747.59766.8326.meta

2023-11-23T20:58:55.920854Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:55.921360Z INFO crash_sender[9481]: Checking metadata: /run/daemonstore/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/zygote64.20231123.205747.42449.8298.meta

2023-11-23T20:58:55.921561Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:55.934096Z INFO crash_sender[9481]: Checking metadata: /run/daemonstore/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/surfaceflinger.20231123.205750.38716.8344.meta

2023-11-23T20:58:55.934578Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:55.946192Z INFO crash_sender[9481]: Checking metadata: /run/daemonstore/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/chrome.20231123.205750.89303.1246.meta

2023-11-23T20:58:55.947466Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:55.956979Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.205423.03944.3836.meta

2023-11-23T20:58:55.961938Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:55.964598Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.205424.42104.3914.meta

2023-11-23T20:58:55.969299Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:55.973635Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/crash_reporter_failure.20231123.205427.48613.3959.meta

2023-11-23T20:58:55.976240Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:55.976881Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/zygote64.20231123.205427.68805.3938.meta

2023-11-23T20:58:55.977128Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:55.983561Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.205432.16701.4064.meta

2023-11-23T20:58:55.990262Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:55.992837Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.205434.63340.4118.meta

2023-11-23T20:58:55.993109Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:55.998955Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/crash_reporter_failure.20231123.205438.82332.4181.meta

2023-11-23T20:58:55.999758Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.003373Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/zygote64.20231123.205439.60165.4160.meta

2023-11-23T20:58:56.003991Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.012590Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.205440.09491.4197.meta

2023-11-23T20:58:56.016258Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.027056Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/crash_reporter_failure.20231123.205441.99499.4247.meta

2023-11-23T20:58:56.027442Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.027940Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/zygote64.20231123.205442.81092.4230.meta

2023-11-23T20:58:56.028174Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.038934Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.205445.68857.4273.meta

2023-11-23T20:58:56.040291Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.046800Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/crash_reporter_failure.20231123.205447.98548.4341.meta

2023-11-23T20:58:56.049790Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.050374Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/zygote64.20231123.205448.18240.4320.meta

2023-11-23T20:58:56.050551Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.056935Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.205450.17007.4370.meta

2023-11-23T20:58:56.060359Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.063103Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/crash_reporter_failure.20231123.205452.62721.4415.meta

2023-11-23T20:58:56.065507Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.066028Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/zygote64.20231123.205453.26820.4394.meta

2023-11-23T20:58:56.066200Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.074632Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.205454.50727.4438.meta

2023-11-23T20:58:56.074962Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.080476Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/crash_reporter_failure.20231123.205457.15433.4485.meta

2023-11-23T20:58:56.080831Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.081338Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/zygote64.20231123.205458.64940.4462.meta

2023-11-23T20:58:56.081559Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.090481Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.205500.25580.4524.meta

2023-11-23T20:58:56.091168Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.093791Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/crash_reporter_failure.20231123.205503.36067.4700.meta

2023-11-23T20:58:56.095317Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.095799Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/zygote64.20231123.205503.86776.4618.meta

2023-11-23T20:58:56.095969Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.100282Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.205504.56126.4748.meta

2023-11-23T20:58:56.100529Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.102987Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/crash_reporter_failure.20231123.205506.71935.4790.meta

2023-11-23T20:58:56.103298Z INFO crash_sender[9481]: Removing: Not an official OS version

2023-11-23T20:58:56.103693Z INFO crash_sender[9481]: Checking metadata: /home/chronos/crash/zygote64.20231123.205507.11721.4772.meta

2023-11-23T20:58:56.104245Z INFO crash_sender[9481]: Removing: Not an official OS version

version

2023-11-23T20:58:56.111878Z INFO crash_sender[9481]: Checking metadata:
/home/chronos/crash/surfaceflinger.20231123.205510.12130.4818.meta

2023-11-23T20:58:56.112249Z INFO crash_sender[9481]: Removing: Not an official OS
version

2023-11-23T20:58:56.118748Z INFO crash_sender[9481]: Checking metadata:
/home/chronos/crash/crash_reporter_failure.20231123.205511.73530.4895.meta

2023-11-23T20:58:56.119983Z INFO crash_sender[9481]: Removing: Not an official OS
version

2023-11-23T20:58:56.120357Z INFO crash_sender[9481]: Checking metadata:
/home/chronos/crash/zygote64.20231123.205512.65557.4842.meta

2023-11-23T20:58:56.120528Z INFO crash_sender[9481]: Removing: Not an official OS
version

2023-11-23T20:58:56.127140Z INFO crash_sender[9481]: Checking metadata:
/home/chronos/crash/surfaceflinger.20231123.205514.15441.4988.meta

2023-11-23T20:58:56.129270Z INFO crash_sender[9481]: Removing: Not an official OS
version

2023-11-23T20:58:56.131751Z INFO crash_sender[9481]: Checking metadata:
/home/chronos/crash/crash_reporter_failure.20231123.205516.41159.5119.meta

2023-11-23T20:58:56.133636Z INFO crash_sender[9481]: Removing: Not an official OS
version

2023-11-23T20:58:56.134084Z INFO crash_sender[9481]: Checking metadata:
/home/chronos/crash/zygote64.20231123.205517.74845.5101.meta

2023-11-23T20:58:56.134270Z INFO crash_sender[9481]: Removing: Not an official OS
version

2023-11-23T20:58:56.200365Z INFO periodic_scheduler[2068]: crash_sender: job completed

2023-11-23T20:58:59.138948Z NOTICE temp_logger[9575]: BAT0:37C

2023-11-23T20:59:10.458675Z ERR dlcservice[2199]: ERROR dlcservice:

[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc

2023-11-23T20:59:10.460660Z ERR dlcservice[2199]: ERROR dlcservice:

[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc

2023-11-23T20:59:10.460681Z ERR dlcservice[2199]: ERROR dlcservice:

[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc

2023-11-23T20:59:10.460696Z ERR dlcservice[2199]: ERROR dlcservice:

[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc

2023-11-23T20:59:10.460799Z INFO dlcservice[2199]: INFO dlcservice: [metrics.cc(74)]

InstallResult metric sent:5

2023-11-23T20:59:10.461345Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)

failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc

2023-11-23T20:59:10.461374Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.

2023-11-23T20:59:10.461387Z ERR cras_server[2208]: download_supported_dlc: retry 6
times

2023-11-23T20:59:23.415048Z INFO kernel: [416.637152] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e

2023-11-23T20:59:23.440044Z INFO kernel: [416.661878] wlan0: authenticate with
86:7e:ca:21:ed:1e

2023-11-23T20:59:23.550206Z ERR wpa_supPLICANT[917]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0

2023-11-23T20:59:23.550734Z INFO kernel: [416.772445] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)

2023-11-23T20:59:23.552030Z INFO kernel: [416.774229] wlan0: authenticated

2023-11-23T20:59:23.559031Z INFO kernel: [416.780674] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)

2023-11-23T20:59:23.561094Z INFO kernel: [416.783462] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=16)

2023-11-23T20:59:23.561105Z INFO kernel: [416.783700] wlan0: associated

2023-11-23T20:59:23.626040Z DEBUG kernel: [416.848373] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e

2023-11-23T20:59:24.650842Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS

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2023-11-23T20:59:29.629875Z ERR /usr/bin/shill[1023]: wlan0: DHCP lease expired
2023-11-23T20:59:29.629877Z ERR dhcpcd[6357]: wlan0: DHCP lease expired
2023-11-23T20:59:34.836167Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T20:59:53.712037Z INFO kernel: [ 446.934221] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T20:59:53.730078Z INFO kernel: [ 446.951994] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T20:59:53.850476Z INFO kernel: [ 447.072406] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T20:59:53.852560Z ERR wpa_supplicant[917]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T20:59:53.864222Z INFO kernel: [ 447.083804] wlan0: authenticated
2023-11-23T20:59:53.871030Z INFO kernel: [ 447.092955] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T20:59:53.882033Z INFO kernel: [ 447.103818] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T20:59:53.882057Z INFO kernel: [ 447.104077] wlan0: associated
2023-11-23T20:59:54.531451Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T20:59:59.216380Z NOTICE temp_logger[10023]: BAT0:37C
2023-11-23T20:59:59.337332Z ERR /usr/bin/shill[1023]: wlan0: DHCP lease expired
2023-11-23T20:59:59.337410Z ERR dhcpcd[6357]: wlan0: DHCP lease expired
2023-11-23T21:00:02.702693Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:00:10.527147Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:00:10.530725Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:00:10.530755Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:00:10.530779Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:00:10.530944Z INFO dlcservice[2199]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:00:10.531366Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:00:10.531399Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:00:10.531418Z ERR cras_server[2208]: download_supported_dlc: retry 7
times
2023-11-23T21:00:24.161650Z ERR wpa_supplicant[917]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:00:24.167030Z INFO kernel: [ 477.388823] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T21:00:24.190035Z INFO kernel: [ 477.412334] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:00:24.301758Z INFO kernel: [ 477.523409] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:00:24.304892Z INFO kernel: [ 477.524751] wlan0: authenticated
2023-11-23T21:00:24.309075Z INFO kernel: [ 477.531016] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:00:24.313380Z INFO kernel: [ 477.535210] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=16)
2023-11-23T21:00:24.317428Z INFO kernel: [ 477.536492] wlan0: associated
2023-11-23T21:00:24.352056Z DEBUG kernel: [ 477.574518] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:00:25.308093Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:00:27.259446Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
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2023-11-23T21:00:54.436826Z INFO kernel: [ 507.655856] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T21:00:54.454034Z INFO kernel: [ 507.675927] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:00:54.563700Z INFO kernel: [ 507.786275] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:00:54.564847Z ERR wpa_supplicant[917]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:00:54.567024Z INFO kernel: [ 507.788817] wlan0: authenticated
2023-11-23T21:00:54.571118Z INFO kernel: [ 507.789859] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:00:54.579173Z INFO kernel: [ 507.801447] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:00:54.579198Z INFO kernel: [ 507.801765] wlan0: associated
2023-11-23T21:00:55.654394Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:00:57.760096Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:00:59.278559Z NOTICE temp_logger[10362]: BAT0:37C
2023-11-23T21:01:10.594955Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:01:10.597154Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:01:10.597183Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:01:10.597206Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:01:10.597317Z INFO dlcservice[2199]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:01:10.597833Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:01:10.597864Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:01:10.597882Z ERR cras_server[2208]: download_supported_dlc: retry 8
times
2023-11-23T21:01:12.136541Z INFO dbus-daemon[838]: [system] Activating service
name='org.chromium.MachineLearning' requested by ':1.44' (uid=1000 pid=1246
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T21:01:12.146869Z NOTICE ml-service[10409]: Pre-start ml-service
task=mojo_service
2023-11-23T21:01:12.159933Z INFO minijail0[10414]: libminijail[10414]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:01:12.161148Z WARNING minijail0[10415]: libminijail[1]: failed to create
a ruleset: Function not implemented
2023-11-23T21:01:12.161164Z WARNING minijail0[10415]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:01:12.161173Z INFO minijail0[10415]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:01:12.161881Z WARNING minijail0[10414]: libminijail[10414]: failed to
create a ruleset: Function not implemented
2023-11-23T21:01:12.162736Z WARNING minijail0[10414]: libminijail[10414]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:01:12.340264Z INFO dbus-daemon[838]: [system] Successfully activated
service 'org.chromium.MachineLearning'
2023-11-23T21:01:12.906416Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:12.994193Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:12.994446Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
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2023-11-23T21:01:12.994600Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:12.994852Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:13.008601Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:13.009185Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:13.009269Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:13.009342Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:13.010737Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:13.010825Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:13.011031Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:13.011609Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:13.011701Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:13.011835Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 640x480, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:13.013377Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:13.530737Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:13.531129Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:13.790079Z WARNING kernel: [ 527.012106] -----[ cut here ]-----
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2023-11-23T21:01:13.790103Z WARNING kernel: [ 527.012111] refcount_t: underflow; use-
after-free.
2023-11-23T21:01:13.790107Z WARNING kernel: [ 527.012133] WARNING: CPU: 0 PID: 1673 at
lib/refcount.c:28 refcount_warn_saturate+0xba/0x100
2023-11-23T21:01:13.790132Z WARNING kernel: [ 527.012135] Modules linked in: nls_utf8
hfsplus vhost_vsock vhost vmw_vsock_virtio_transport_common vsock 8021q ccm
nls_iso8859_1 nls_cp437 vfat fat rfcomm veth uinput xt_MASQUERADE ip6table_nat fuse b43
btusb btrtl btintel bcm5974 btbcm uvcvideo cordic bcma mac80211 snd_hda_codec_cirrus
snd_hda_codec_generic ledtrig_audio snd_hda_intel iio_trig_sysfs firewire_ohci
snd_intel_dspcfg snd_hda_codec applesmc acpi_als firewire_core snd_hda_core
industrialio_triggered_buffer input_polldev kfifo_buf ssb industrialio coretemp snd_pcm
sr_mod snd_hwdep snd_timer cdrom sbs apple_gmux sbsbc apple_bl cfg80211 bluetooth
ecdh_generic ecc lzo_rle lzo_compress zram tpm_vtpm_proxy nouveau mxm_wmi wmi
i2c_algo_bit ttm drm_kms_helper cfbimgblt cfbcopyarea cfbfillrect sysimgblt syscopyarea
sysfillrect fb_sys_fops drm drm_panel_orientation_quirks hid_logitech_hidpp joydev
mousedev hid_apple hid_logitech_dj hid_appleir
2023-11-23T21:01:13.790138Z WARNING kernel: [ 527.012180] CPU: 0 PID: 1673 Comm:
DrmThread Not tainted 5.4.241-15-0+ #1
2023-11-23T21:01:13.790141Z WARNING kernel: [ 527.012182] Hardware name: Apple Inc.
MacBookPro5,4/Mac-F22587A1, BIOS MBP53.88Z.00AC.B03.0906151647 06/15/09
2023-11-23T21:01:13.790145Z WARNING kernel: [ 527.012184] RIP:
0010:refcount_warn_saturate+0xba/0x100
2023-11-23T21:01:13.790148Z WARNING kernel: [ 527.012187] Code: c7 dc 24 9e a2 e8 1d
cf ed ff 0f 0b eb 49 80 3d 66 75 05 01 00 75 40 c6 05 5d 75 05 01 01 48 c7 c7 7e 1d a6
a2 e8 fd ce ed ff <0f> 0b eb 29 80 3d 43 75 05 01 00 75 20 c6 05 3a 75 05 01 01 48 c7
2023-11-23T21:01:13.790152Z WARNING kernel: [ 527.012189] RSP: 0018:ffff8e32c097bc28
EFLAGS: 00010246
2023-11-23T21:01:13.790155Z WARNING kernel: [ 527.012191] RAX: 564e6c464eb4a600 RBX:
0000000000000002 RCX: 0000000000000007
2023-11-23T21:01:13.790159Z WARNING kernel: [ 527.012193] RDX: 0000000000000006 RSI:
0000000000000086 RDI: ffff8a4837c1b368
2023-11-23T21:01:13.790163Z WARNING kernel: [ 527.012194] RBP: ffff8e32c097bc28 R08:

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fffffffa2f05dc8 R09: 00000000ffff0a00
2023-11-23T21:01:13.790166Z WARNING kernel: [ 527.012196] R10: 0000000000000000a R11:
00000000000000004 R12: 00000000000000004
2023-11-23T21:01:13.790170Z WARNING kernel: [ 527.012198] R13: ffff8a4833d32000 R14:
ffff8a4835685c00 R15: 00000000ffffff4
2023-11-23T21:01:13.790173Z WARNING kernel: [ 527.012200] FS: 00007c9a4508e640(0000)
GS:ffff8a4837c00000(0000) knlGS:0000000000000000
2023-11-23T21:01:13.790177Z WARNING kernel: [ 527.012202] CS: 0010 DS: 0000 ES: 0000
CR0: 0000000080050033
2023-11-23T21:01:13.790180Z WARNING kernel: [ 527.012204] CR2: 00000bb404866fe0 CR3:
000000022bab0000 CR4: 000000000000406f0
2023-11-23T21:01:13.790183Z WARNING kernel: [ 527.012205] Call Trace:
2023-11-23T21:01:13.790187Z WARNING kernel: [ 527.012249] ?
nouveau_gem_new+0xf7/0x137 [nouveau]
2023-11-23T21:01:13.790190Z WARNING kernel: [ 527.012270] ?
nouveau_display_dumb_create+0x93/0xdf [nouveau]
2023-11-23T21:01:13.790194Z WARNING kernel: [ 527.012282] ?
drm_mode_create_dumb+0x9b/0x9b [drm]
2023-11-23T21:01:13.790197Z WARNING kernel: [ 527.012289] ?
drm_ioctl_kernel+0xdb/0x148 [drm]
2023-11-23T21:01:13.790200Z WARNING kernel: [ 527.012296] ? drm_ioctl+0x262/0x3a2
[drm]
2023-11-23T21:01:13.790204Z WARNING kernel: [ 527.012303] ?
drm_mode_create_dumb+0x9b/0x9b [drm]
2023-11-23T21:01:13.790207Z WARNING kernel: [ 527.012325] ?
nouveau_drm_ioctl+0x78/0xa7 [nouveau]
2023-11-23T21:01:13.790211Z WARNING kernel: [ 527.012329] ? do_vfs_ioctl+0x213/0x70f
2023-11-23T21:01:13.790214Z WARNING kernel: [ 527.012332] ? __x64_sys_ioctl+0x57/0x84
2023-11-23T21:01:13.790217Z WARNING kernel: [ 527.012334] ? do_syscall_64+0x5a/0x198
2023-11-23T21:01:13.790220Z WARNING kernel: [ 527.012337] ?
entry_SYSCALL_64_after_hwframe+0x5c/0xc1
2023-11-23T21:01:13.790223Z WARNING kernel: [ 527.012340] ---[ end trace
69592c9cfff0b600 ]---
2023-11-23T21:01:13.816811Z INFO anomaly_detector[2854]: anomaly_detector invoking
crash_reporter with --kernel_warning --weight=10
2023-11-23T21:01:13.836695Z INFO crash_reporter[10433]: developer build - not testing -
always dumping
2023-11-23T21:01:13.836870Z INFO crash_reporter[10433]: Processing kernel warning
2023-11-23T21:01:13.837368Z INFO crash_reporter[10433]: [ 527.012111] refcount_t:
underflow; use-after-free. does not match regex
2023-11-23T21:01:13.841553Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:13.841629Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:13.851549Z INFO crash_reporter[10435]: developer build - not testing -
always dumping
2023-11-23T21:01:13.852646Z WARNING crash_reporter[10435]: Received crash notification
for chrome[1246] user 1000 (called directly)
2023-11-23T21:01:13.856646Z INFO crash_reporter[10435]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T21:01:13.874744Z INFO crash_reporter[10433]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/12'
2023-11-23T21:01:13.884394Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:13.905844Z INFO crash_reporter[10433]: Finishing crash. Meta file:
/proc/self/fd/12/kernel_warning_refcount_warn_saturate.20231123.210113.37260.0.meta
2023-11-23T21:01:13.909432Z ERR crash_reporter[10433]: Unable to access crash path:
/home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c (user): No such file or directory
(2)
2023-11-23T21:01:13.909456Z ERR crash_reporter[10433]: Failed to open parent dir
2023-11-23T21:01:13.909472Z ERR crash_reporter[10433]: Couldn't read
/home/user/b0d8e5274e94dfd58801c341b8f0246f950bce0c/.variations-list.txt
2023-11-23T21:01:13.909489Z ERR crash_reporter[10433]: Failed to add variations to

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report

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2023-11-23T21:01:13.929103Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:13.945237Z INFO minijail0[10463]: libminijail[10463]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:01:13.963064Z WARNING cross_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:13.963096Z ERR cross_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:13.963138Z INFO cross_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:13.963247Z INFO cross_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:13.966119Z INFO cross_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:13.966600Z INFO cross_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:13.968163Z INFO cross_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:13.968260Z INFO cross_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:13.970107Z INFO cross_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:13.970177Z INFO cross_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:13.970366Z INFO cross_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:13.970540Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:13.970615Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:13.970682Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 320x240, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:13.973272Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:13.983589Z INFO crash_reporter[10435]: Finishing crash. Meta file:
/proc/self/fd/10/chrome.20231123.210113.09540.1246.meta
2023-11-23T21:01:14.408852Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:14.409102Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:14.428620Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:14.428727Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:14.501066Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:14.520862Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:14.553667Z WARNING cross_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:14.553716Z ERR cross_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:14.553781Z INFO cross_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:14.553951Z INFO cross_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:14.556517Z INFO cross_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:14.556982Z INFO cross_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:14.557222Z INFO cross_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:14.557327Z INFO cross_camera_service[3714]: StreamManipulatorManager():
```

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ZslStreamManipulator enabled
2023-11-23T21:01:14.558825Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:14.559058Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:14.559473Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:14.560147Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:14.560240Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:14.560316Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 160x120, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:14.562113Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:14.998676Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:14.998808Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:15.008862Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:15.009069Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:15.172817Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:15.202666Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:15.236201Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:15.236295Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:15.236412Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:15.236703Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:15.239926Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:15.240408Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:15.240557Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:15.240686Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:15.243553Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:15.243824Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:15.244241Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:15.244940Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:15.245194Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:15.245381Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 320x240, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:15.246801Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:15.683202Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:15.683418Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:15.730332Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
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2023-11-23T21:01:15.730414Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:15.756960Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:15.783067Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:15.822210Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:15.822255Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:15.822314Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:15.822450Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:15.825188Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:15.825659Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:15.825798Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:15.825935Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:15.827476Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:15.827705Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:15.827941Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:15.828174Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:15.828287Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:15.828390Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 160x120, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:15.830324Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:16.266890Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:16.267039Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:16.276722Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:16.276901Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:16.362596Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:16.393134Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:16.426252Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:16.426330Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:16.426436Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:16.426793Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:16.429834Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:16.430494Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:16.430636Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:16.430764Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
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2023-11-23T21:01:16.432557Z INFO cross_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:16.432816Z INFO cross_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:16.433168Z INFO cross_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:16.433505Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:16.433750Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:16.433941Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 640x480, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:16.435563Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:16.872995Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:16.873270Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:16.888203Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:16.888734Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:16.967055Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:16.993115Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:17.025179Z WARNING cross_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:17.025211Z ERR cross_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:17.025251Z INFO cross_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:17.025333Z INFO cross_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:17.027792Z INFO cross_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:17.028115Z INFO cross_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:17.028205Z INFO cross_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:17.028288Z INFO cross_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:17.029414Z INFO cross_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:17.029998Z INFO cross_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:17.030190Z INFO cross_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:17.030781Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:17.030860Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:17.030930Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 160x120, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:17.031982Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:17.467192Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:17.467573Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:17.485638Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:17.485988Z INFO cross_camera_service[3714]: StopMonitorOnThread():
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Stopped results monitor

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2023-11-23T21:01:17.521387Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:17.563529Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:17.595167Z WARNING cross_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:17.595201Z ERR cross_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:17.595247Z INFO cross_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:17.595351Z INFO cross_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:17.597899Z INFO cross_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:17.598168Z INFO cross_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:17.598203Z INFO cross_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:17.598236Z INFO cross_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:17.599246Z INFO cross_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:17.599319Z INFO cross_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:17.599517Z INFO cross_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:17.599868Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:17.599951Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:17.600049Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 320x240, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:17.601247Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:18.036960Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:18.037228Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:18.054495Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:18.055064Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:18.130213Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:18.192626Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:18.225312Z WARNING cross_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:18.225351Z ERR cross_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:18.225391Z INFO cross_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:18.225477Z INFO cross_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:18.227941Z INFO cross_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:18.228286Z INFO cross_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:18.228389Z INFO cross_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:18.228475Z INFO cross_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:18.229754Z INFO cross_camera_service[3714]: InitializeOnThread():
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Disabled on non-ARC-T board
2023-11-23T21:01:18.229921Z INFO cross_camera_service[3714]: Initialize(): Can attempt to enable ZSL by private reprocessing: 0
2023-11-23T21:01:18.230179Z INFO cross_camera_service[3714]: BindOnThread(): Bridge ready
2023-11-23T21:01:18.230421Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0, type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:18.230558Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1, type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:18.230692Z INFO cross_camera_service[3714]: BuildStreamOnParameters(): size: 640x480, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0, session_parameters fps: [1,30]
2023-11-23T21:01:18.231725Z INFO cross_camera_service[3714]: CachedFrame(): No JDA available
2023-11-23T21:01:18.668360Z INFO cross_camera_service[3714]: StartMonitorOnThread(): Started requests monitor
2023-11-23T21:01:18.669253Z INFO cross_camera_service[3714]: StartMonitorOnThread(): Started results monitor
2023-11-23T21:01:18.812041Z INFO cross_camera_service[3714]: StopMonitorOnThread(): Stopped requests monitor
2023-11-23T21:01:18.812112Z INFO cross_camera_service[3714]: StopMonitorOnThread(): Stopped results monitor
2023-11-23T21:01:18.838702Z INFO cross_camera_service[3714]: CloseDevice(): CHROME, camera_id = 1
2023-11-23T21:01:18.862831Z INFO cross_camera_service[3714]: OpenDevice(): CHROME, camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:18.895178Z WARNING cross_camera_service[3714]: QueryControl(): V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:18.895210Z ERR cross_camera_service[3714]: SetPowerLineFrequency(): Failed to query power line frequency
2023-11-23T21:01:18.895249Z INFO cross_camera_service[3714]: Connect(): Current white balance control is Auto
2023-11-23T21:01:18.895333Z INFO cross_camera_service[3714]: Connect(): Current exposure type is Auto
2023-11-23T21:01:18.897823Z INFO cross_camera_service[3714]: StreamManipulatorManager(): FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:18.898172Z INFO cross_camera_service[3714]: StreamManipulatorManager(): RotateAndCropStreamManipulator enabled
2023-11-23T21:01:18.898263Z INFO cross_camera_service[3714]: StreamManipulatorManager(): Service built without effects support
2023-11-23T21:01:18.898344Z INFO cross_camera_service[3714]: StreamManipulatorManager(): ZslStreamManipulator enabled
2023-11-23T21:01:18.900432Z INFO cross_camera_service[3714]: InitializeOnThread(): Disabled on non-ARC-T board
2023-11-23T21:01:18.900604Z INFO cross_camera_service[3714]: Initialize(): Can attempt to enable ZSL by private reprocessing: 0
2023-11-23T21:01:18.900847Z INFO cross_camera_service[3714]: BindOnThread(): Bridge ready
2023-11-23T21:01:18.901132Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0, type = CAMERA3_STREAM_OUTPUT, size = 352x288, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:18.901285Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1, type = CAMERA3_STREAM_OUTPUT, size = 352x288, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:18.901407Z INFO cross_camera_service[3714]: BuildStreamOnParameters(): size: 352x288, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0, session_parameters fps: [1,30]
2023-11-23T21:01:18.902623Z INFO cross_camera_service[3714]: CachedFrame(): No JDA available
2023-11-23T21:01:19.339322Z INFO cross_camera_service[3714]: StartMonitorOnThread(): Started requests monitor
2023-11-23T21:01:19.339533Z INFO cross_camera_service[3714]: StartMonitorOnThread(): Started results monitor
2023-11-23T21:01:19.422307Z INFO cross_camera_service[3714]: StopMonitorOnThread(): Stopped requests monitor
2023-11-23T21:01:19.422519Z INFO cross_camera_service[3714]: StopMonitorOnThread(): Stopped results monitor

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2023-11-23T21:01:19.452678Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:19.491604Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:19.524317Z WARNING cross_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:19.524357Z ERR cross_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:19.524409Z INFO cross_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:19.524531Z INFO cross_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:19.527162Z INFO cross_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:19.527584Z INFO cross_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:19.527705Z INFO cross_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:19.527822Z INFO cross_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:19.529383Z INFO cross_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:19.529570Z INFO cross_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:19.529966Z INFO cross_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:19.530416Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 176x144, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:19.530559Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 352x288, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:19.530693Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 176x144, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:19.533239Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:19.969559Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:19.969771Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:19.988465Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:19.988808Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:20.200017Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:20.231643Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:20.264752Z WARNING cross_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:20.264789Z ERR cross_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:20.264837Z INFO cross_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:20.264963Z INFO cross_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:20.267526Z INFO cross_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:20.267904Z INFO cross_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:20.267938Z INFO cross_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:20.267972Z INFO cross_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:20.269624Z INFO cross_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
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2023-11-23T21:01:20.269691Z INFO cross_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:20.269871Z INFO cross_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:20.271475Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 176x144, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:20.271558Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 176x144, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:20.271633Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 176x144, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:20.273593Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:20.708860Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:20.709815Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:20.731370Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:20.731713Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:20.881127Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:20.910074Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:20.942343Z WARNING cross_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:20.942380Z ERR cross_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:20.942429Z INFO cross_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:20.942556Z INFO cross_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:20.944965Z INFO cross_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:20.945249Z INFO cross_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:20.945365Z INFO cross_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:20.945462Z INFO cross_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:20.946850Z INFO cross_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:20.947048Z INFO cross_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:20.947388Z INFO cross_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:20.947570Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 352x288, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:20.947726Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 176x144, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:20.947869Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 352x288, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:20.949085Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:21.384976Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:21.385215Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:21.412183Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:21.412394Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:21.478731Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
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camera_id = 1
2023-11-23T21:01:21.510771Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:21.544992Z WARNING cross_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:21.545055Z ERR cross_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:21.545118Z INFO cross_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:21.545291Z INFO cross_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:21.548066Z INFO cross_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:21.548549Z INFO cross_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:21.548695Z INFO cross_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:21.548824Z INFO cross_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:21.550186Z INFO cross_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:21.550492Z INFO cross_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:21.550716Z INFO cross_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:21.551032Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:21.551213Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:21.551374Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 640x480, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:21.553132Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:21.989848Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:21.990101Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:22.078417Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:22.078522Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:22.101021Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:22.122287Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:22.156204Z WARNING cross_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:22.156237Z ERR cross_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:22.156278Z INFO cross_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:22.156394Z INFO cross_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:22.158852Z INFO cross_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:22.159217Z INFO cross_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:22.159316Z INFO cross_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:22.159400Z INFO cross_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:22.160571Z INFO cross_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:22.160732Z INFO cross_camera_service[3714]: Initialize(): Can attempt
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to enable ZSL by private reprocessing: 0
2023-11-23T21:01:22.161226Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:22.161373Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:22.161499Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 320x240, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:22.161756Z INFO cross_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:22.162463Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:22.600542Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:22.600755Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:22.630443Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:22.631195Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:22.691900Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:22.716465Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:22.749175Z WARNING cross_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:22.749212Z ERR cross_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:22.749261Z INFO cross_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:22.749376Z INFO cross_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:22.751948Z INFO cross_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:22.753543Z INFO cross_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:22.753574Z INFO cross_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:22.753601Z INFO cross_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:22.755405Z INFO cross_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:22.755470Z INFO cross_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:22.755668Z INFO cross_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:22.756139Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:22.756228Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:22.756299Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 160x120, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:22.757340Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:23.192803Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:23.193557Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:23.412398Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:23.412518Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:23.567049Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
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2023-11-23T21:01:23.601423Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:23.634248Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:23.634382Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:23.634516Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:23.634898Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:23.638412Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:23.638889Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:23.639045Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:23.639178Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:23.640997Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:23.641252Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:23.641702Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:23.641982Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:23.642228Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:23.642500Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 320x240, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:23.643973Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:24.080391Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:24.080469Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:24.124506Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:24.124635Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:24.375288Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:24.385665Z INFO ml_service[10417]: SIGKILL sent to the worker process:
4
2023-11-23T21:01:24.564308Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:24.596084Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:24.596118Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:24.596162Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:24.596283Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:24.598965Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:24.602074Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:24.602246Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:24.602331Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:24.604236Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
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2023-11-23T21:01:24.604301Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:24.604488Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:24.605046Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:24.605146Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:24.605228Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 640x480, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:24.607106Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:24.707415Z INFO kernel: [ 537.928001] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T21:01:24.723052Z INFO kernel: [ 537.944963] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:01:24.836272Z INFO kernel: [ 538.055751] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:01:24.847345Z INFO kernel: [ 538.061580] wlan0: authenticated
2023-11-23T21:01:24.847372Z INFO kernel: [ 538.063678] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:01:24.847378Z INFO kernel: [ 538.066989] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=16)
2023-11-23T21:01:24.847383Z INFO kernel: [ 538.067220] wlan0: associated
2023-11-23T21:01:24.874035Z DEBUG kernel: [ 538.095769] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:01:25.045580Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:25.045679Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:25.095756Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:25.095826Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:25.137850Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:25.168723Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:25.200917Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:25.200954Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:25.201016Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:25.201343Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:25.204524Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:25.204954Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:25.205097Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:25.205209Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:25.208669Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:25.208981Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:25.209277Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:25.209942Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:25.210231Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
```

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2023-11-23T21:01:25.210370Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 320x240, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:25.212219Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:25.647838Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:25.648094Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:25.768654Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:25.768761Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:25.838346Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:01:25.942855Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:25.947890Z INFO ml_service[10417]: SIGKILL sent to the worker process:
8
2023-11-23T21:01:26.103270Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:26.135447Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:26.135494Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:26.135549Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:26.135637Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:26.138297Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:26.138538Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:26.138568Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:26.138597Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:26.139965Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:26.140053Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:26.140224Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:26.140591Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:26.140666Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:26.140735Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 640x480, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:26.143822Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:26.580972Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:26.581156Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:26.639653Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:26.639731Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:26.872705Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:26.919035Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:26.951606Z WARNING cros_camera_service[3714]: QueryControl():
```

```
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:26.951666Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:26.951730Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:26.951896Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:26.954936Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:26.955624Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:26.955658Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:26.955701Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:26.957272Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:26.957378Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:26.957588Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:26.958346Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:26.958434Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:26.958510Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 320x240, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:26.960663Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:27.396825Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:27.397088Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:27.418913Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:27.419144Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:27.491144Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:27.531326Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:27.563343Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:27.563384Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:27.563437Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:27.563565Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:27.566330Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:27.566707Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:27.566801Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:27.566898Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:27.568559Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:27.568745Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:27.568919Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:27.569470Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
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type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:27.569620Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:27.569742Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 160x120, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:27.570892Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:27.814131Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:01:28.005681Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:28.005901Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:28.057815Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:28.057920Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:28.097323Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:28.131117Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:28.164436Z WARNING cross_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:28.164474Z ERR cross_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:28.164523Z INFO cross_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:28.164639Z INFO cross_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:28.167082Z INFO cross_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:28.167425Z INFO cross_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:28.167519Z INFO cross_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:28.167603Z INFO cross_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:28.169071Z INFO cross_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:28.169233Z INFO cross_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:28.169460Z INFO cross_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:28.169886Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:28.170043Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:28.170176Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 320x240, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:28.172531Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:28.608963Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:28.609166Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:28.628361Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:28.628717Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:28.702763Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:28.747098Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
```



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2023-11-23T21:01:28.779416Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:28.779453Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:28.779502Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:28.779613Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:28.782459Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:28.783090Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:28.783231Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:28.783331Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:28.785489Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:28.785696Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:28.785891Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:28.786793Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:28.786874Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:28.786944Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 160x120, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:28.788222Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:29.222852Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:29.223102Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:29.312941Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:29.315227Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:29.393958Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:29.417715Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:29.451209Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:29.451241Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:29.451283Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:29.451393Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:29.453903Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:29.454158Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:29.454187Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:29.454216Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:29.455600Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:29.455660Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:29.455826Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
```

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2023-11-23T21:01:29.456096Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:29.456173Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:29.456244Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 640x480, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:29.457340Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:29.894614Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:29.894829Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:29.919909Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:29.920039Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:30.126058Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:30.145103Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:30.177873Z WARNING cross_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:30.177924Z ERR cross_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:30.177987Z INFO cross_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:30.178166Z INFO cross_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:30.180670Z INFO cross_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:30.180950Z INFO cross_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:30.180986Z INFO cross_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:30.181036Z INFO cross_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:30.183127Z INFO cross_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:30.183197Z INFO cross_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:30.183718Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 352x288, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:30.183810Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 352x288, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:30.183890Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 352x288, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:30.185220Z INFO cross_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:30.185776Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:30.621904Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:30.622169Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:30.643392Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:30.643741Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:30.675995Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:30.706407Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:30.738228Z WARNING cross_camera_service[3714]: QueryControl():
```

```
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:30.738277Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:30.738340Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:30.738501Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:30.741247Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:30.741687Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:30.741805Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:30.741922Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:30.743391Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:30.743590Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:30.743841Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:30.744021Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 176x144, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:30.744146Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 352x288, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:30.744263Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 176x144, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:30.745589Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:31.182054Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:31.182310Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:31.200155Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:31.200364Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:31.275098Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:31.302241Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:31.334063Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:31.334095Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:31.334135Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:31.334234Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:31.338757Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:31.339039Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:31.339069Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:31.339098Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:31.340133Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:31.340236Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:31.340393Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:31.340588Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
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type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:31.340664Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:31.340771Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 160x120, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:31.341722Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:31.776881Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:31.777167Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:31.798448Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:31.798793Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:31.949120Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:31.984442Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:32.017231Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:32.017348Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:32.017457Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:32.017623Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:32.020300Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:32.020607Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:32.020645Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:32.020683Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:32.024429Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:32.024508Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:32.024730Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:32.025181Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:32.025279Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:32.025370Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 320x240, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:32.027102Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:32.463573Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:32.463788Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:32.475612Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:32.475717Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:32.697156Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:32.736834Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:32.769328Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
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2023-11-23T21:01:32.769376Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:32.769437Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:32.769578Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:32.772575Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:32.772921Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:32.772965Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:32.773028Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:32.774176Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:32.774358Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:32.774520Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:32.775591Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:32.775686Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:32.775772Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 640x480, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:32.777344Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:33.215079Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:33.215300Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:33.247805Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:33.248176Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:33.305842Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:33.338481Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:33.371378Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:33.371415Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:33.371464Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:33.371588Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:33.374898Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:33.375258Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:33.375288Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:33.375314Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:33.376555Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:33.376617Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:33.376781Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:33.377241Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 176x144, format = HAL_PIXEL_FORMAT_YCbCr_420_888
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2023-11-23T21:01:33.377319Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 176x144, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:33.377389Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 176x144, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:33.379877Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:33.815575Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:33.815687Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:33.885074Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:33.885146Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:34.049160Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:34.087579Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:34.120099Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:34.120130Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:34.120170Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:34.120254Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:34.122520Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:34.123980Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:34.124028Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:34.124053Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:34.126303Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:34.126371Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:34.126488Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:34.126769Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 352x288, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:34.126851Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 176x144, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:34.126919Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 352x288, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:34.127873Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:34.565989Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:34.566254Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:34.589777Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:34.590370Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:34.657106Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:34.680019Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:34.712300Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:34.712333Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
```

```
Failed to query power line frequency
2023-11-23T21:01:34.712376Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:34.712482Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:34.714770Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:34.715145Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:34.715250Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:34.715337Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:34.716480Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:34.716640Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:34.717118Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:34.717450Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:34.717589Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:34.717724Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 640x480, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:34.718845Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:35.155184Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:35.155978Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:35.216975Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:35.217128Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:35.245726Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:35.261786Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:35.294551Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:35.294597Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:35.294652Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:35.294794Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:35.297422Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:35.298409Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:35.298555Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:35.298667Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:35.301723Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:35.301929Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:35.302661Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:35.302893Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:35.303105Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
```

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type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:35.303286Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 320x240, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:35.304774Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:35.740949Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:35.741230Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:35.757810Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:35.758062Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:35.833178Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:35.889642Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:35.922358Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:35.922400Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:35.922453Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:35.922566Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:35.925226Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:35.925619Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:35.925725Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:35.925823Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:35.927077Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:35.927265Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:35.927520Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:35.928640Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:35.928807Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:35.928952Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 160x120, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:35.930683Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:36.366121Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:36.366657Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:36.380699Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:36.381067Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:36.418688Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:36.448208Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:36.480183Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:36.480386Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
```



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2023-11-23T21:01:36.480498Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:36.480662Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:36.483449Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:36.483922Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:36.484087Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:36.484229Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:36.485580Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:36.485805Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:36.486163Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:36.486720Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:36.486919Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:36.487139Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 320x240, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:36.488619Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:36.924650Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:36.924821Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:36.936643Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:36.936744Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:37.019081Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:37.052626Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:37.085741Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:37.085793Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:37.085858Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:37.086067Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:37.088869Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:37.089399Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:37.090185Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:37.090225Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:37.091907Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:37.092022Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:37.092181Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:37.092608Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:37.092704Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_BLOB
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2023-11-23T21:01:37.092791Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 160x120, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:37.094071Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:37.530195Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:37.530606Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:37.554026Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:37.554374Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:37.703120Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:37.738354Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:37.773346Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:37.773439Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:37.773560Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:37.773866Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:37.777105Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:37.777608Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:37.777745Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:37.777874Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:37.779663Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:37.779893Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:37.780387Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:37.780945Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:37.781196Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:37.781391Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 640x480, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:37.782939Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:38.220788Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:38.221046Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:38.243809Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:38.244028Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:38.317325Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:38.348051Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:38.380182Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:38.380219Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:38.380265Z INFO cros_camera_service[3714]: Connect(): Current white
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balance control is Auto
2023-11-23T21:01:38.380374Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:38.383338Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:38.384194Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:38.384324Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:38.384414Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:38.386121Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:38.386303Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:38.386538Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:38.386759Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:38.386893Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:38.387051Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 160x120, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:38.388407Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:38.823625Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:38.823845Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:38.836103Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:38.836208Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:39.114811Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:39.179184Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:39.210783Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:39.210814Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:39.210854Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:39.210938Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:39.213401Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:39.213820Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:39.213926Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:39.214031Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:39.229633Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:39.229697Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:39.229890Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:39.231335Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:39.231449Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:39.231524Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
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size: 320x240, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:39.232645Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:39.668854Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:39.669104Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:39.742858Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:39.743222Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:39.783380Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:39.822609Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:39.855945Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:39.856056Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:39.856177Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:39.856472Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:39.861191Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:39.863627Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:39.863820Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:39.864050Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:39.866833Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:39.866929Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:39.867278Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:39.867641Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:39.867758Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:39.867858Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 640x480, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:39.871289Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:40.309594Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:40.309681Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:40.320499Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:40.320576Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:40.423989Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:40.448160Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:40.480737Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:40.480988Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:40.481190Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
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2023-11-23T21:01:40.481461Z INFO cros_camera_service[3714]: Connect(): Current exposure type is Auto
2023-11-23T21:01:40.484577Z INFO cros_camera_service[3714]: StreamManipulatorManager(): FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:40.485148Z INFO cros_camera_service[3714]: StreamManipulatorManager(): RotateAndCropStreamManipulator enabled
2023-11-23T21:01:40.485264Z INFO cros_camera_service[3714]: StreamManipulatorManager(): Service built without effects support
2023-11-23T21:01:40.485365Z INFO cros_camera_service[3714]: StreamManipulatorManager(): ZslStreamManipulator enabled
2023-11-23T21:01:40.487071Z INFO cros_camera_service[3714]: InitializeOnThread(): Disabled on non-ARC-T board
2023-11-23T21:01:40.487256Z INFO cros_camera_service[3714]: Initialize(): Can attempt to enable ZSL by private reprocessing: 0
2023-11-23T21:01:40.487552Z INFO cros_camera_service[3714]: BindOnThread(): Bridge ready
2023-11-23T21:01:40.487802Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0, type = CAMERA3_STREAM_OUTPUT, size = 352x288, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:40.487952Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1, type = CAMERA3_STREAM_OUTPUT, size = 352x288, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:40.488115Z INFO cros_camera_service[3714]: BuildStreamOnParameters(): size: 352x288, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0, session_parameters fps: [1,30]
2023-11-23T21:01:40.489579Z INFO cros_camera_service[3714]: CachedFrame(): No JDA available
2023-11-23T21:01:40.926500Z INFO cros_camera_service[3714]: StartMonitorOnThread(): Started requests monitor
2023-11-23T21:01:40.926721Z INFO cros_camera_service[3714]: StartMonitorOnThread(): Started results monitor
2023-11-23T21:01:40.947380Z INFO cros_camera_service[3714]: StopMonitorOnThread(): Stopped requests monitor
2023-11-23T21:01:40.947581Z INFO cros_camera_service[3714]: StopMonitorOnThread(): Stopped results monitor
2023-11-23T21:01:41.020188Z INFO cros_camera_service[3714]: CloseDevice(): CHROME, camera_id = 1
2023-11-23T21:01:41.060955Z INFO cros_camera_service[3714]: OpenDevice(): CHROME, camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:41.093498Z WARNING cros_camera_service[3714]: QueryControl(): V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:41.093548Z ERR cros_camera_service[3714]: SetPowerLineFrequency(): Failed to query power line frequency
2023-11-23T21:01:41.093613Z INFO cros_camera_service[3714]: Connect(): Current white balance control is Auto
2023-11-23T21:01:41.093785Z INFO cros_camera_service[3714]: Connect(): Current exposure type is Auto
2023-11-23T21:01:41.096310Z INFO cros_camera_service[3714]: StreamManipulatorManager(): FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:41.096737Z INFO cros_camera_service[3714]: StreamManipulatorManager(): RotateAndCropStreamManipulator enabled
2023-11-23T21:01:41.096850Z INFO cros_camera_service[3714]: StreamManipulatorManager(): Service built without effects support
2023-11-23T21:01:41.096955Z INFO cros_camera_service[3714]: StreamManipulatorManager(): ZslStreamManipulator enabled
2023-11-23T21:01:41.099206Z INFO cros_camera_service[3714]: InitializeOnThread(): Disabled on non-ARC-T board
2023-11-23T21:01:41.099432Z INFO cros_camera_service[3714]: Initialize(): Can attempt to enable ZSL by private reprocessing: 0
2023-11-23T21:01:41.099709Z INFO cros_camera_service[3714]: BindOnThread(): Bridge ready
2023-11-23T21:01:41.100139Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0, type = CAMERA3_STREAM_OUTPUT, size = 176x144, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:41.100305Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1, type = CAMERA3_STREAM_OUTPUT, size = 352x288, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:41.100458Z INFO cros_camera_service[3714]: BuildStreamOnParameters(): size: 176x144, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,

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session_parameters fps: [1,30]
2023-11-23T21:01:41.102209Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:41.538890Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:41.539174Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:41.559586Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:41.559693Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:41.633039Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:41.665489Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:41.697624Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:41.697676Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:41.697742Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:41.697916Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:41.700722Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:41.701221Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:41.701343Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:41.701453Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:41.702810Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:41.703050Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:41.703385Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:41.706853Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 176x144, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:41.707129Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 176x144, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:41.707320Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 176x144, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:41.708886Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:42.144077Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:42.144492Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:42.163263Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:42.163621Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:42.197990Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:42.231293Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:42.263623Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:42.263673Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:42.263735Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:42.263892Z INFO cros_camera_service[3714]: Connect(): Current exposure
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type is Auto
2023-11-23T21:01:42.267134Z INFO cross_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:42.267584Z INFO cross_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:42.267717Z INFO cross_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:42.267835Z INFO cross_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:42.269282Z INFO cross_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:42.270307Z INFO cross_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:42.270667Z INFO cross_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:42.270781Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 352x288, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:42.270884Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 176x144, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:42.270974Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 352x288, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:42.272596Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:42.709105Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:42.709323Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:42.781296Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:42.781582Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:42.820493Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:42.850873Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 0, camera_module = Fake Camera HAL, internal_camera_id = 1
2023-11-23T21:01:42.853589Z INFO cross_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:42.853855Z INFO cross_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:42.853888Z INFO cross_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:42.853922Z INFO cross_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:42.853970Z INFO cross_camera_service[3714]: StreamManipulatorManager():
SWPrivacySwitchStreamManipulator enabled
2023-11-23T21:01:42.860960Z INFO cross_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:42.861041Z INFO cross_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:42.862081Z ERR cross_camera_service[3714]: EglImage(): Failed to create
EGL image: EGL_BAD_DISPLAY
2023-11-23T21:01:42.862111Z ERR cross_camera_service[3714]: CreateFromBuffer(): Failed
to create EGLImage for Y plane
2023-11-23T21:01:42.862340Z INFO cross_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:42.862837Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 600x400, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:42.862928Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 600x400, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:43.238501Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:43.238581Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:43.288090Z INFO cross_camera_service[3714]: StopMonitorOnThread():
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Stopped requests monitor
2023-11-23T21:01:43.288165Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:43.289290Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 0
2023-11-23T21:01:43.314265Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 0, camera_module = Fake Camera HAL, internal_camera_id = 1
2023-11-23T21:01:43.316840Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:43.317217Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:43.317326Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:43.317409Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:43.317511Z INFO cros_camera_service[3714]: StreamManipulatorManager():
SWPrivacySwitchStreamManipulator enabled
2023-11-23T21:01:43.320574Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:43.320633Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:43.322240Z ERR cros_camera_service[3714]: EglImage(): Failed to create
EGL image: EGL_BAD_DISPLAY
2023-11-23T21:01:43.322363Z ERR cros_camera_service[3714]: CreateFromBuffer(): Failed
to create EGLImage for Y plane
2023-11-23T21:01:43.322771Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 600x400, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:43.322861Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 600x400, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:43.323245Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:43.656010Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:43.656085Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:43.695874Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:43.695951Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:43.697581Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 0
2023-11-23T21:01:43.901624Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:43.934291Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:43.934321Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:43.934359Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:43.934442Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:43.936999Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:43.937307Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:43.937376Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:43.937448Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:43.938572Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:43.938656Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:43.938815Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
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2023-11-23T21:01:43.939171Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:43.939248Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:43.939330Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 640x480, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:43.940361Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:44.377127Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:44.378197Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:44.463726Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:44.463836Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:44.490757Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:44.528910Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:44.561499Z WARNING cross_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:44.561549Z ERR cross_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:44.561615Z INFO cross_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:44.561787Z INFO cross_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:44.564426Z INFO cross_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:44.564797Z INFO cross_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:44.564842Z INFO cross_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:44.564885Z INFO cross_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:44.566578Z INFO cross_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:44.566643Z INFO cross_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:44.566848Z INFO cross_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:44.567220Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:44.567313Z INFO cross_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:44.567394Z INFO cross_camera_service[3714]: BuildStreamOnParameters():
size: 320x240, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:44.568597Z INFO cross_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:45.005605Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:45.005820Z INFO cross_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:45.086129Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:45.086332Z INFO cross_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:45.119079Z INFO cross_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:45.161708Z INFO cross_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:45.194328Z WARNING cross_camera_service[3714]: QueryControl():
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V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:45.194377Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:45.194423Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:45.194523Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:45.197252Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:45.197482Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:45.197511Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:45.197539Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:45.198870Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:45.199044Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:45.199178Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:45.199449Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:45.199523Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 640x480, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:45.199588Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 160x120, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:45.202177Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:45.638226Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:45.638442Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:45.650328Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:45.650435Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:45.688779Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:45.707859Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:45.741062Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:45.741096Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:45.741140Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:45.741251Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:45.743719Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:45.744074Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:45.744171Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:45.744253Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:45.746045Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:45.746253Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:45.746486Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:45.746652Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
```

```
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:45.746786Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:45.746907Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 320x240, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:45.748083Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:46.183511Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:46.183725Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:46.206569Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:46.206740Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
2023-11-23T21:01:46.413970Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:46.455753Z INFO cros_camera_service[3714]: OpenDevice(): CHROME,
camera_id = 1, camera_module = V4L2 UVC Camera HAL v3, internal_camera_id = 0
2023-11-23T21:01:46.488912Z WARNING cros_camera_service[3714]: QueryControl():
V4L2_CID_POWER_LINE_FREQUENCY max 2 < default 3
2023-11-23T21:01:46.488944Z ERR cros_camera_service[3714]: SetPowerLineFrequency():
Failed to query power line frequency
2023-11-23T21:01:46.488984Z INFO cros_camera_service[3714]: Connect(): Current white
balance control is Auto
2023-11-23T21:01:46.489090Z INFO cros_camera_service[3714]: Connect(): Current exposure
type is Auto
2023-11-23T21:01:46.491920Z INFO cros_camera_service[3714]: StreamManipulatorManager():
FrameAnnotatorLoaderStreamManipulator enabled
2023-11-23T21:01:46.492266Z INFO cros_camera_service[3714]: StreamManipulatorManager():
RotateAndCropStreamManipulator enabled
2023-11-23T21:01:46.492295Z INFO cros_camera_service[3714]: StreamManipulatorManager():
Service built without effects support
2023-11-23T21:01:46.492323Z INFO cros_camera_service[3714]: StreamManipulatorManager():
ZslStreamManipulator enabled
2023-11-23T21:01:46.494733Z INFO cros_camera_service[3714]: InitializeOnThread():
Disabled on non-ARC-T board
2023-11-23T21:01:46.494799Z INFO cros_camera_service[3714]: Initialize(): Can attempt
to enable ZSL by private reprocessing: 0
2023-11-23T21:01:46.495024Z INFO cros_camera_service[3714]: BindOnThread(): Bridge
ready
2023-11-23T21:01:46.495481Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 0,
type = CAMERA3_STREAM_OUTPUT, size = 160x120, format = HAL_PIXEL_FORMAT_YCbCr_420_888
2023-11-23T21:01:46.495569Z INFO cros_camera_service[3714]: ConfigureStreams(): id = 1,
type = CAMERA3_STREAM_OUTPUT, size = 320x240, format = HAL_PIXEL_FORMAT_BLOB
2023-11-23T21:01:46.495635Z INFO cros_camera_service[3714]: BuildStreamOnParameters():
size: 160x120, fps: 30, crop_rotate_scale_degrees: 0, use_native_sensor_ratio: 0,
session_parameters fps: [1,30]
2023-11-23T21:01:46.497410Z INFO cros_camera_service[3714]: CachedFrame(): No JDA
available
2023-11-23T21:01:46.931423Z INFO ml_service[10417]: SIGKILL sent to the worker process:
6
2023-11-23T21:01:46.933463Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started requests monitor
2023-11-23T21:01:46.933645Z INFO cros_camera_service[3714]: StartMonitorOnThread():
Started results monitor
2023-11-23T21:01:46.935520Z INFO ml_service[10417]: SIGKILL sent to the worker process:
2
2023-11-23T21:01:46.940792Z INFO ml_service[10417]: SIGKILL sent to the worker process:
10
2023-11-23T21:01:47.012569Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped requests monitor
2023-11-23T21:01:47.012682Z INFO cros_camera_service[3714]: StopMonitorOnThread():
Stopped results monitor
```

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2023-11-23T21:01:47.044891Z INFO cros_camera_service[3714]: CloseDevice(): CHROME,
camera_id = 1
2023-11-23T21:01:54.973033Z INFO kernel: [ 568.195364] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T21:01:54.991101Z INFO kernel: [ 568.212838] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:01:55.100309Z INFO kernel: [ 568.322639] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:01:55.101123Z ERR wpa_supplicant[917]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:01:55.103034Z INFO kernel: [ 568.324906] wlan0: authenticated
2023-11-23T21:01:55.104079Z INFO kernel: [ 568.325797] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:01:55.122161Z INFO kernel: [ 568.344436] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:01:55.122186Z INFO kernel: [ 568.344747] wlan0: associated
2023-11-23T21:01:55.757531Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:01:56.795546Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:01:59.341544Z NOTICE temp_logger[11430]: BAT0:37C
2023-11-23T21:02:02.454445Z INFO kernel: [ 575.676955] perf: interrupt took too long
(6199 > 6172), lowering kernel.perf_event_max_sample_rate to 32000
2023-11-23T21:02:10.626502Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:02:10.630822Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:02:10.630880Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:02:10.630924Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:02:10.631193Z INFO dlcservice[2199]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:02:10.631773Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:02:10.631839Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:02:10.631884Z ERR cras_server[2208]: download_supported_dlc: retry 9
times
2023-11-23T21:02:25.239926Z ERR wpa_supplicant[917]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:02:26.969433Z INFO cryptohomed[1174]: AuthSession: timed out.
2023-11-23T21:02:28.411707Z INFO crash_sender[11446]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/kernel_warning_refcount_warn_satur
ate.20231123.210113.37260.0.meta
2023-11-23T21:02:28.411941Z INFO crash_sender[11446]: Removing: Not an official OS
version
2023-11-23T21:02:28.412496Z INFO crash_sender[11446]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/chrome.20231123.210113.09540.1246.
meta
2023-11-23T21:02:28.412663Z INFO crash_sender[11446]: Removing: Not an official OS
version
2023-11-23T21:02:32.112539Z INFO root[11467]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T21:02:32.114491Z INFO root[11468]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:02:59.402973Z NOTICE temp_logger[11604]: BAT0:37C
2023-11-23T21:03:10.695119Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
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2023-11-23T21:03:10.700073Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:03:10.700131Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:03:10.700175Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:03:10.700393Z INFO dlcservice[2199]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:03:10.701415Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:03:10.701475Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:03:10.701510Z ERR cras_server[2208]: download_supported_dlc: retry 10
times
2023-11-23T21:03:55.283234Z INFO kernel: [ 688.504762] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-23T21:03:55.283246Z INFO kernel: [ 688.504772] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-23T21:03:55.283250Z INFO kernel: [ 688.504775] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-23T21:03:55.283305Z INFO kernel: [ 688.504778] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-23T21:03:55.284612Z INFO kernel: [ 688.506152] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T21:03:55.307134Z INFO kernel: [ 688.528965] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:03:55.421057Z INFO kernel: [ 688.640325] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:03:55.421083Z INFO kernel: [ 688.641148] wlan0: authenticated
2023-11-23T21:03:55.421089Z INFO kernel: [ 688.642348] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:03:55.422478Z INFO kernel: [ 688.644940] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=17)
2023-11-23T21:03:55.423185Z INFO kernel: [ 688.645427] wlan0: associated
2023-11-23T21:03:55.481068Z INFO kernel: [ 688.702729] wlan0: dropped frame to
86:7e:ca:21:ed:1e (unauthorized port)
2023-11-23T21:03:55.511045Z DEBUG kernel: [ 688.733176] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:03:56.012303Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:03:56.625741Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:03:59.463042Z NOTICE temp_logger[12007]: BAT0:37C
2023-11-23T21:04:04.623977Z INFO session_manager[1219]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-arc-instance Upstart signal
2023-11-23T21:04:04.641573Z INFO session_manager[1219]: INFO session_manager:
[android_oci_wrapper.cc(125)] run_oci PID: 12014
2023-11-23T21:04:04.648761Z WARNING minijail0[12019]: libminijail[1]: failed to create
a ruleset: Function not implemented
2023-11-23T21:04:04.648762Z WARNING minijail0[12011]: libminijail[12011]: failed to
create a ruleset: Function not implemented
2023-11-23T21:04:04.648777Z WARNING minijail0[12019]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:04:04.648779Z WARNING minijail0[12011]: libminijail[12011]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:04:04.648786Z INFO minijail0[12019]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:04:04.749496Z ERR arc-setup-precreate[12031]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:04.817313Z ERR arc-setup-precreate[12031]: ERROR arc-setup:
[safe_fd.cc(138)] Owner uid is 0 instead of 603
2023-11-23T21:04:07.439440Z ERR arc-setup-precreate[12031]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
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2023-11-23T21:04:08.420999Z INFO root[12183]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T21:04:08.423591Z INFO root[12185]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:04:10.305588Z ERR arc-kmsg-logger[12040]: selinux: SELinux: Could not
stat /dev/block: No such file or directory.
2023-11-23T21:04:10.305590Z ERR arc-kmsg-logger[12040]:
2023-11-23T21:04:10.305594Z ERR arc-kmsg-logger[12040]: init: waitid failed: No child
processes
2023-11-23T21:04:10.305615Z ERR arc-kmsg-logger[12040]: init: Unable to set property
'ro.boot.container' to '1' in property file '/default.prop': Read-only property was
already set
2023-11-23T21:04:10.305903Z INFO session_manager[1219]: INFO session_manager:
[android_oci_wrapper.cc(181)] Container PID: 12362
2023-11-23T21:04:10.305930Z INFO session_manager[1219]: INFO session_manager:
[session_manager_impl.cc(2180)] Started Android container with PID 12362
2023-11-23T21:04:10.309180Z ERR arc-kmsg-logger[12040]: init: Unable to read config
file '/vendor/etc/init/init.cpusets.rc': open() failed: No such file or directory
2023-11-23T21:04:10.309205Z ERR arc-kmsg-logger[12040]: init: /init.rc: 2: Could not
import file '/vendor/etc/init/init.cpusets.rc': No such file or directory
2023-11-23T21:04:10.309323Z ERR arc-kmsg-logger[12040]: init: Unable to read config
file '/vendor/etc/init/hw/init.cheets.rc': open() failed: No such file or directory
2023-11-23T21:04:10.309342Z ERR arc-kmsg-logger[12040]: init: /init.rc: 10: Could not
import file '/vendor/etc/init/hw/init.cheets.rc': No such file or directory
2023-11-23T21:04:10.309599Z ERR arc-kmsg-logger[12040]: init: /init.fydeos.rc: 29:
Invalid keyword 'pm'
2023-11-23T21:04:10.310068Z INFO session_manager[1219]: INFO session_manager:
[session_manager_impl.cc(1609)] Android container is running with PID 12362
2023-11-23T21:04:10.310946Z ERR arc-kmsg-logger[12040]: init: /init.fydeos.rc: 31:
Invalid keyword 'pm'
2023-11-23T21:04:10.316090Z ERR arc-kmsg-logger[12040]: init: /init.fydeos.rc: 34:
Invalid keyword 'pm'
2023-11-23T21:04:10.316122Z ERR arc-kmsg-logger[12040]: init: /init.fydeos.rc: 36:
Invalid keyword 'pm'
2023-11-23T21:04:10.321317Z ERR arc-kmsg-logger[12040]: init: Unable to read config
file '/product/etc/init': open() failed: No such file or directory
2023-11-23T21:04:10.321384Z ERR arc-kmsg-logger[12040]: init: Unable to read config
file '/odm/etc/init': open() failed: No such file or directory
2023-11-23T21:04:10.324050Z ERR kernel: [ 703.546605] cgroup1: Unknown subsys name
'memory'
2023-11-23T21:04:10.325682Z ERR arc-kmsg-logger[12040]: init: Subcontext init could not
set 'ro.opengles.version' to '196609': Read-only property was already set
2023-11-23T21:04:10.325822Z ERR arc-kmsg-logger[12040]: init: Subcontext init could not
set 'ro.hardware.egl' to 'mesa': Read-only property was already set
2023-11-23T21:04:10.330061Z ERR kernel: [ 703.552222] cgroup1: Unknown subsys name
'schedtune'
2023-11-23T21:04:10.337034Z WARNING kernel: [ 703.559134] new mount options do not
match the existing superblock, will be ignored
2023-11-23T21:04:10.342937Z ERR arc-kmsg-logger[12040]: ueventd: Unable to read config
file '/vendor/ueventd.rc': open() failed: No such file or directory
2023-11-23T21:04:10.343137Z ERR arc-kmsg-logger[12040]: ueventd: Unable to read config
file '/odm/ueventd.rc': open() failed: No such file or directory
2023-11-23T21:04:10.344578Z ERR arc-kmsg-logger[12040]: init: Init cannot set
'ro.opengles.version' to '196608': Read-only property was already set
2023-11-23T21:04:10.354435Z ERR arc-kmsg-logger[12040]: init: Unable to set property
'ro.product.board' to 'fydeos' in property file '/vendor/build.prop': Read-only
property was already set
2023-11-23T21:04:10.355532Z ERR arc-kmsg-logger[12040]: init: Unable to set property
'ro.oem.key1' to 'fydeos' in property file '/vendor/build.prop': Read-only property was
already set
2023-11-23T21:04:10.355930Z ERR arc-kmsg-logger[12040]: init: /recovery not specified
in fstab
2023-11-23T21:04:10.365089Z ERR arc-kmsg-logger[12040]: selinux: SELinux: Could not
stat /metadata: No such file or directory.
2023-11-23T21:04:10.365094Z ERR arc-kmsg-logger[12040]:
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2023-11-23T21:04:10.369528Z ERR arc-kmsg-logger[12040]: init: Failed to open file
'/proc/kmsg': Permission denied
2023-11-23T21:04:10.378132Z INFO session_manager[1219]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting continue-arc-boot Upstart signal
2023-11-23T21:04:10.403401Z ERR arc-kmsg-logger[12040]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T21:04:10.412251Z ERR arc-kmsg-logger[12040]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T21:04:10.413197Z ERR arc-kmsg-logger[12040]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T21:04:10.457610Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.458016Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.458367Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.458716Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.459078Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.459397Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.459712Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.462151Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.463100Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.476490Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.476819Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.477149Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.477466Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.477780Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.478144Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.478461Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.478805Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.479770Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.491992Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.492405Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.492700Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.493039Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.493362Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.493711Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.494033Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.494364Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.494704Z ERR arc-boot-continue[12376]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:04:10.494990Z ERR arc-boot-continue[12376]: ERROR arc-setup:
```


Opts:

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2023-11-23T21:04:10.644762Z ERR arc-kmsg-logger[12040]: vdc: Failed: Status(-8): '0: '
2023-11-23T21:04:10.662247Z ERR arc-kmsg-logger[12040]: init: Failure (reboot
suppressed): init_user0_failed
2023-11-23T21:04:10.701884Z ERR arc-kmsg-logger[12040]: init: Could not load single
persistent property file, trying legacy directory: Unable to read persistent property
file: open() failed: No such file or directory
2023-11-23T21:04:10.701988Z ERR arc-kmsg-logger[12040]: init: Unable to load legacy
persistent properties: Unable to open persistent property directory "/data/property":
No such file or directory
2023-11-23T21:04:10.733743Z ERR arc-kmsg-logger[12040]: init: couldn't write 40 to
/dev/cpuset/camera-daemon/tasks: No such file or directory
2023-11-23T21:04:10.733985Z ERR arc-kmsg-logger[12040]: init: failed to set pid 40
ioprio=1,4: Operation not permitted
2023-11-23T21:04:10.738148Z ERR arc-kmsg-logger[12040]: init: failed to set pid 39
ioprio=1,4: Operation not permitted
2023-11-23T21:04:10.739525Z ERR arc-kmsg-logger[12040]: init: Could not start service
'vendor.hwcomposer-2-1' as part of class 'hal': File
/vendor/bin/hw/android.hardware.graphics.composer@2.1-service-cheets(labeled
"u:object_r:vendor_file:s0") has incorrect label or no domain transition from
u:r:init:s0 to another SELinux domain defined. Have you configured your service
correctly? https://source.android.com/security/selinux/device-
policy#label_new_services_and_address_denials
2023-11-23T21:04:10.740183Z ERR arc-kmsg-logger[12040]: init: failed to set pid 41
ioprio=1,4: Operation not permitted
2023-11-23T21:04:10.742189Z ERR arc-kmsg-logger[12040]: init: failed to set pid 42
ioprio=1,4: Operation not permitted
2023-11-23T21:04:10.746161Z ERR arc-kmsg-logger[12040]: init: failed to set pid 43
ioprio=1,4: Operation not permitted
2023-11-23T21:04:10.763351Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:04:10.767942Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:04:10.767964Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:04:10.767980Z ERR dlcservice[2199]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:04:10.768099Z INFO dlcservice[2199]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:04:10.768613Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:04:10.768637Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:04:10.768647Z ERR cras_server[2208]: download_supported_dlc: failed to
install the DLC. Please check the network connection. Restart CRAS to retry.
2023-11-23T21:04:10.770305Z ERR arc-kmsg-logger[12040]: init: failed to set pid 44
ioprio=1,4: Operation not permitted
2023-11-23T21:04:10.773349Z ERR arc-kmsg-logger[12040]: init: failed to set pid 46
ioprio=1,4: Operation not permitted
2023-11-23T21:04:10.814254Z ERR arc-kmsg-logger[12040]: android.hardware.health@2.0-
impl: wakealarm_init: timerfd_create failed
2023-11-23T21:04:10.875114Z ERR arc-kmsg-logger[12040]: init: Could not find service
hosting interface android.hardware.health@1.0::IHealth/default
2023-11-23T21:04:10.930890Z ERR arc-kmsg-logger[12040]: init: failed to set pid 49
ioprio=1,4: Operation not permitted
2023-11-23T21:04:11.146316Z ERR arc-kmsg-logger[12040]: init: Could not find service
hosting interface android.hardware.thermal@1.1::IThermal/default
2023-11-23T21:04:11.254897Z INFO crash_reporter[12435]: developer build - not testing -
always dumping
2023-11-23T21:04:11.255108Z WARNING crash_reporter[12435]: [ARCPP_cxx] Received crash
notification for surfaceflinger[12377] sig 11, user 656360 group 656363 (handling)
```

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2023-11-23T21:04:11.255672Z INFO crash_reporter[12435]: State of crashed process
[12377]: S (sleeping)
2023-11-23T21:04:11.325668Z ERR arc-kmsg-logger[12040]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T21:04:11.331537Z ERR arc-kmsg-logger[12040]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T21:04:11.347425Z ERR arc-kmsg-logger[12040]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T21:04:11.814957Z ERR arc-kmsg-logger[12040]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T21:04:11.827028Z INFO crash_reporter[12452]: developer build - not testing -
always dumping
2023-11-23T21:04:11.827411Z WARNING crash_reporter[12452]: [ARCPP_cxx] Received crash
notification for zygote64[12430] sig 4, user 655360 group 655360 (handling)
2023-11-23T21:04:11.827962Z INFO crash_reporter[12452]: State of crashed process
[12430]: S (sleeping)
2023-11-23T21:04:11.838250Z ERR arc-kmsg-logger[12040]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T21:04:11.838805Z ERR arc-kmsg-logger[12040]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T21:04:11.954151Z INFO crash_reporter[12468]: developer build - not testing -
always dumping
2023-11-23T21:04:11.954489Z WARNING crash_reporter[12468]: [ARCPP_cxx] Received crash
notification for audioserver[12427] sig 4, user 656401 group 656365 (handling)
2023-11-23T21:04:11.955111Z INFO crash_reporter[12468]: State of crashed process
[12427]: S (sleeping)
2023-11-23T21:04:25.571241Z INFO kernel: [ 718.792847] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T21:04:25.588052Z INFO kernel: [ 718.809930] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:04:25.699206Z INFO kernel: [ 718.920265] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:04:25.697826Z ERR wpa_supplicant[917]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:04:25.701022Z INFO kernel: [ 718.923091] wlan0: authenticated
2023-11-23T21:04:25.704025Z INFO kernel: [ 718.926495] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:04:25.715039Z INFO kernel: [ 718.937194] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:04:25.719094Z INFO kernel: [ 718.940850] wlan0: associated
2023-11-23T21:04:26.370078Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:04:26.981493Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:04:36.283150Z WARNING crash_reporter[12435]: Bus::SendWithReplyAndBlock
took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T21:04:36.283188Z ERR crash_reporter[12435]: Failed to call method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=
/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a
reply. Possible causes include: the remote application did not send a reply, the
message bus security policy blocked the reply, the reply timeout expired, or the
network connection was broken.
2023-11-23T21:04:36.283213Z ERR crash_reporter[12435]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply.
Possible causes include: the remote application did not send a reply, the message bus
security policy blocked the reply, the reply timeout expired, or the network connection
was broken.
2023-11-23T21:04:36.283237Z ERR crash_reporter[12435]: Error calling D-Bus proxy call
to interface '/org/chromium/SessionManager': Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply.
Possible causes include: the remote application did not send a reply, the message bus
security policy blocked the reply, the reply timeout expired, or the network connection
```

was broken.

2023-11-23T21:04:36.283259Z ERR crash_reporter[12435]: Could not get user crash directories

2023-11-23T21:04:36.283441Z INFO crash_reporter[12435]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T21:04:36.284060Z WARNING crash_reporter[12435]: exec name 'surfaceflinger' not found in log file

2023-11-23T21:04:36.849177Z WARNING crash_reporter[12452]: Bus::SendWithReplyAndBlock took 25019ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T21:04:36.849223Z ERR crash_reporter[12452]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:04:36.849255Z ERR crash_reporter[12452]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:04:36.849285Z ERR crash_reporter[12452]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:04:36.849310Z ERR crash_reporter[12452]: Could not get user crash directories

2023-11-23T21:04:36.849483Z INFO crash_reporter[12452]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T21:04:36.850160Z WARNING crash_reporter[12452]: exec name 'zygote64' not found in log file

2023-11-23T21:04:36.982174Z WARNING crash_reporter[12468]: Bus::SendWithReplyAndBlock took 25025ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T21:04:36.982221Z ERR crash_reporter[12468]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:04:36.982252Z ERR crash_reporter[12468]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:04:36.982276Z ERR crash_reporter[12468]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:04:36.982297Z ERR crash_reporter[12468]: Could not get user crash directories

2023-11-23T21:04:36.982440Z INFO crash_reporter[12468]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T21:04:36.983044Z WARNING crash_reporter[12468]: exec name 'audioserver' not found in log file

2023-11-23T21:04:37.031364Z ERR crash_reporter[12600]: Exec of /usr/bin/core_collector32 failed: No such file or directory (2)

2023-11-23T21:04:37.031988Z ERR crash_reporter[12468]: /usr/bin/core_collector32 failed with exit code 127

2023-11-23T21:04:37.032097Z INFO crash_reporter[12468]: Writing conversion problems as separate crash report.

2023-11-23T21:04:50.385255Z WARNING session_manager[1219]: WARNING session_manager: [bus.cc(644)] Bus::SendWithReplyAndBlock took 40006ms to process message: type=method_call, path=/com/ubuntu/Upstart, interface=com.ubuntu.Upstart0_6, member=EmitEvent

2023-11-23T21:04:50.385308Z ERR session_manager[1219]: ERROR session_manager: [object_proxy.cc(590)] Failed to call method: com.ubuntu.Upstart0_6.EmitEvent: object_path= /com/ubuntu/Upstart: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:04:50.385531Z ERR session_manager[1219]: ERROR session_manager: [session_manager_impl.cc(1662)] Emitting continue-arc-boot impulse failed.

2023-11-23T21:04:50.385566Z ERR session_manager[1219]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.EmitFailed, Message=Emitting continue-arc-boot impulse failed.

2023-11-23T21:04:50.386297Z INFO debugd[2640]: Backing up ARC bug report

2023-11-23T21:04:51.514244Z WARNING session_manager[1219]: WARNING session_manager: [bus.cc(644)] Bus::SendWithReplyAndBlock took 1128ms to process message: type=method_call, path=/org/chromium/debugd, interface=org.chromium.debugd, member=BackupArcBugReport

2023-11-23T21:04:51.514382Z ERR session_manager[1219]: ERROR session_manager: [session_manager_impl.cc(2258)] Failed to continue ARC boot. Stopping the container.

2023-11-23T21:04:51.514399Z INFO session_manager[1219]: INFO session_manager: [android_oci_wrapper.cc(252)] Gracefully shutting down container

2023-11-23T21:04:51.525866Z ERR arc-kmsg-logger[12040]: init: Recovering persistent properties from memory: Unable to read persistent property file: open() failed: No such file or directory

2023-11-23T21:04:51.525967Z ERR arc-kmsg-logger[12040]: init: Could not store persistent property: Could not open temporary properties file: No such file or directory

2023-11-23T21:04:52.062179Z WARNING secanomalyd[2113]: Bus::SendWithReplyAndBlock took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T21:04:52.062218Z ERR secanomalyd[2113]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path= /org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:04:52.062244Z ERR secanomalyd[2113]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:04:52.062267Z ERR secanomalyd[2113]: Error making D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:04:54.543111Z INFO session_manager[1219]: INFO session_manager: [android_oci_wrapper.cc(89)] Killing container 12362

2023-11-23T21:04:54.543154Z INFO session_manager[1219]: INFO session_manager: [system_utils_impl.cc(131)] Sending signal 9 to PID 12362 as UID 4294967295

2023-11-23T21:04:55.971608Z ERR wpa_supplicant[917]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0

2023-11-23T21:04:58.317317Z ERR arc-boot-continue[12376]: ERROR arc-setup: [arc_setup.cc(350)] Failed to open /proc/12362/ns/cgroup: No such file or directory (2)

2023-11-23T21:04:58.318544Z INFO minijail0[12375]: libminijail[12375]: child process

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12376 exited with status 1
2023-11-23T21:04:58.365787Z INFO minijail0[12636]: libminijail[12636]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:04:58.367242Z WARNING minijail0[12636]: libminijail[12636]: failed to
create a ruleset: Function not implemented
2023-11-23T21:04:58.367255Z WARNING minijail0[12636]: libminijail[12636]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:04:58.369403Z WARNING minijail0[12640]: libminijail[1]: failed to create
a ruleset: Function not implemented
2023-11-23T21:04:58.369417Z WARNING minijail0[12640]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:04:58.369427Z INFO minijail0[12640]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:04:58.380121Z INFO minijail0[12633]: libminijail[12633]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:04:58.385521Z WARNING minijail0[12633]: libminijail[12633]: failed to
create a ruleset: Function not implemented
2023-11-23T21:04:58.385537Z WARNING minijail0[12633]: libminijail[12633]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:04:58.385848Z WARNING minijail0[12642]: libminijail[12642]: failed to
create a ruleset: Function not implemented
2023-11-23T21:04:58.385861Z WARNING minijail0[12642]: libminijail[12642]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:04:58.385870Z INFO minijail0[12642]: libminijail[12642]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:04:58.397370Z INFO session_manager[1219]: INFO session_manager:
[android_oci_wrapper.cc(275)] Cleaning up container 12362
2023-11-23T21:04:58.398306Z INFO minijail0[12645]: libminijail[12645]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:04:58.465748Z WARNING minijail0[12667]: libminijail[1]: failed to create
a ruleset: Function not implemented
2023-11-23T21:04:58.465749Z WARNING minijail0[12634]: libminijail[12634]: failed to
create a ruleset: Function not implemented
2023-11-23T21:04:58.465763Z WARNING minijail0[12634]: libminijail[12634]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:04:58.465764Z WARNING minijail0[12667]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:04:58.465774Z INFO minijail0[12667]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:04:58.466957Z INFO minijail0[12653]: libminijail[12653]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:04:58.467413Z WARNING minijail0[12653]: libminijail[12653]: failed to
create a ruleset: Function not implemented
2023-11-23T21:04:58.467427Z WARNING minijail0[12653]: libminijail[12653]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:04:58.467642Z WARNING minijail0[12668]: libminijail[12668]: failed to
create a ruleset: Function not implemented
2023-11-23T21:04:58.467710Z WARNING minijail0[12668]: libminijail[12668]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:04:58.467773Z INFO minijail0[12668]: libminijail[12668]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:04:58.471780Z INFO minijail0[12635]: libminijail[12635]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:04:58.477122Z INFO minijail0[12651]: libminijail[12651]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:04:58.477510Z WARNING minijail0[12651]: libminijail[12651]: failed to
create a ruleset: Function not implemented
2023-11-23T21:04:58.477521Z WARNING minijail0[12651]: libminijail[12651]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:04:58.477567Z WARNING minijail0[12672]: libminijail[12672]: failed to
create a ruleset: Function not implemented
2023-11-23T21:04:58.477577Z WARNING minijail0[12672]: libminijail[12672]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:04:58.477586Z INFO minijail0[12672]: libminijail[12672]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
```

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2023-11-23T21:04:58.485529Z INFO minijail0[12657]: libminijail[12657]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:04:58.486171Z WARNING minijail0[12657]: libminijail[12657]: failed to
create a ruleset: Function not implemented
2023-11-23T21:04:58.486280Z WARNING minijail0[12657]: libminijail[12657]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:04:58.491303Z WARNING minijail0[12673]: libminijail[12673]: failed to
create a ruleset: Function not implemented
2023-11-23T21:04:58.491413Z WARNING minijail0[12673]: libminijail[12673]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:04:58.491475Z INFO minijail0[12673]: libminijail[12673]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:04:58.531878Z INFO session_manager[1219]: INFO session_manager:
[session_manager_impl.cc(2278)] Android container with PID 12362 stopped
2023-11-23T21:04:58.531904Z INFO session_manager[1219]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting stop-arc-instance Upstart signal
2023-11-23T21:04:58.634422Z ERR patchpaneld[2073]: ERROR patchpaneld:
[arc_service.cc(408)] ArcService was not running
2023-11-23T21:04:58.643419Z WARNING crash_reporter[12435]: Bus::SendWithReplyAndBlock
took 22283ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks
2023-11-23T21:04:58.644243Z WARNING crash_reporter[12452]: Bus::SendWithReplyAndBlock
took 21607ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks
2023-11-23T21:04:58.644866Z WARNING crash_reporter[12468]: Bus::SendWithReplyAndBlock
took 21612ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T21:04:58.644971Z INFO crash_reporter[12468]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T21:04:58.657568Z ERR crash_reporter[12452]: Process for android-sh fail to
run, err code: 1
2023-11-23T21:04:58.657722Z INFO crash_reporter[12452]: Stored minidump to
/home/chronos/crash/zygote64.20231123.210436.56386.12430.dmp
2023-11-23T21:04:58.657766Z ERR crash_reporter[12452]: Failed to read process status.:
No such file or directory (2)
2023-11-23T21:04:58.657785Z WARNING crash_reporter[12452]: Failed to get process
uptime.
2023-11-23T21:04:58.657805Z INFO crash_reporter[12452]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231123.210436.56386.12430.meta
2023-11-23T21:04:58.663640Z INFO crash_reporter[12452]: Leaving core file at
/proc/self/fd/11/zygote64.20231123.210436.56386.12430.core due to developer image
2023-11-23T21:04:58.668581Z ERR crash_reporter[12435]: Process for android-sh fail to
run, err code: 1
2023-11-23T21:04:58.668701Z INFO crash_reporter[12435]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.210436.69966.12377.dmp
2023-11-23T21:04:58.668746Z ERR crash_reporter[12435]: Failed to read process status.:
No such file or directory (2)
2023-11-23T21:04:58.668765Z WARNING crash_reporter[12435]: Failed to get process
uptime.
2023-11-23T21:04:58.668784Z INFO crash_reporter[12435]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.210436.69966.12377.meta
2023-11-23T21:04:58.672899Z INFO crash_reporter[12435]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.210436.69966.12377.core due to developer image
2023-11-23T21:04:58.715710Z INFO crash_reporter[12468]: Finishing crash. Meta file:
/proc/self/fd/10/crash_reporter_failure.20231123.210437.11805.12468.meta
2023-11-23T21:04:59.532539Z NOTICE temp_logger[12734]: BAT0:37C
2023-11-23T21:05:59.597199Z NOTICE temp_logger[12930]: BAT0:37C
2023-11-23T21:06:59.655216Z NOTICE temp_logger[13076]: BAT0:37C
2023-11-23T21:07:59.716546Z NOTICE temp_logger[13571]: BAT0:37C
2023-11-23T21:08:59.781360Z NOTICE temp_logger[13719]: BAT0:37C
2023-11-23T21:09:40.546205Z INFO vm_concierge[7987]: System timezone changed, updating
VM timezones
2023-11-23T21:09:40.546932Z INFO vm_cicerone[7994]: System timezone changed, updating
container timezones
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2023-11-23T21:09:59.839535Z NOTICE temp_logger[14449]: BAT0:37C
2023-11-23T21:10:08.395254Z ERR wpa_supplicant[917]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:10:59.899950Z NOTICE temp_logger[14602]: BAT0:37C
2023-11-23T21:11:59.962585Z NOTICE temp_logger[14629]: BAT0:37C
2023-11-23T21:12:33.678519Z INFO trunksd[984]: Finished saving contexts.
2023-11-23T21:12:35.082650Z NOTICE powerd_suspend[14995]: Going to suspend-to-RAM
state: args=--nosuspend_to_idle --wakeup_count=7
2023-11-23T21:12:35.239699Z NOTICE powerd_suspend[14995]: Available order 3 pages:
181432
2023-11-23T21:12:35.243877Z NOTICE powerd_suspend[14995]: Finalizing suspend
2023-11-23T21:12:35.247042Z INFO kernel: [ 1208.468961] PM: suspend entry (deep)
2023-11-23T21:12:35.264064Z INFO kernel: [ 1208.486509] Filesystems sync: 0.017 seconds
2023-11-23T21:12:35.264105Z DEBUG kernel: [ 1208.486520] PM: Preparing system for sleep
(deep)
2023-11-23T21:14:00.476034Z INFO cups_launcher[1234]: Stopping after signal received
2023-11-23T21:14:00.477186Z INFO kernel: [ 1208.508937] Freezing user space processes
... (elapsed 0.002 seconds) done.
2023-11-23T21:14:00.477203Z INFO kernel: [ 1208.511559] OOM killer disabled.
2023-11-23T21:14:00.477212Z INFO kernel: [ 1208.511562] Freezing remaining freezable
tasks ... (elapsed 0.001 seconds) done.
2023-11-23T21:14:00.477223Z DEBUG kernel: [ 1208.512849] PM: Suspending system (deep)
2023-11-23T21:14:00.477232Z INFO kernel: [ 1208.513474] leds b43-phy0::radio: calling
led_suspend+0x0/0x3b @ 15082, parent: ssb0:0
2023-11-23T21:14:00.477252Z INFO kernel: [ 1208.513482] leds b43-phy0::radio:
led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T21:14:00.477261Z INFO kernel: [ 1208.513488] leds b43-phy0::rx: calling
led_suspend+0x0/0x3b @ 15082, parent: ssb0:0
2023-11-23T21:14:00.477269Z INFO kernel: [ 1208.513496] leds b43-phy0::rx:
led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T21:14:00.477278Z INFO kernel: [ 1208.513501] leds b43-phy0::tx: calling
led_suspend+0x0/0x3b @ 15082, parent: ssb0:0
2023-11-23T21:14:00.477286Z INFO kernel: [ 1208.513508] leds b43-phy0::tx:
led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T21:14:00.477296Z INFO kernel: [ 1208.513516] rfkill rfkill1: calling
rfkill_suspend+0x0/0x1d @ 15082, parent: phy0
2023-11-23T21:14:00.477305Z INFO kernel: [ 1208.513524] rfkill rfkill1:
rfkill_suspend+0x0/0x1d returned 0 after 2 usecs
2023-11-23T21:14:00.477314Z INFO kernel: [ 1208.513557] ieee80211 phy0: calling
wiphy_suspend+0x0/0xfa [cfg80211] @ 12630, parent: ssb0:0
2023-11-23T21:14:00.477323Z INFO kernel: [ 1208.513567] wlan0: deauthenticating from
98:7e:ca:21:ed:1f by local choice (Reason: 3=DEAUTH_LEAVING)
2023-11-23T21:14:00.477333Z INFO kernel: [ 1208.514390] rfkill rfkill0: calling
rfkill_suspend+0x0/0x1d @ 15082, parent: hci0
2023-11-23T21:14:00.477342Z INFO kernel: [ 1208.514398] rfkill rfkill0:
rfkill_suspend+0x0/0x1d returned 0 after 1 usecs
2023-11-23T21:14:00.477350Z INFO kernel: [ 1208.514410] input input21: calling
input_dev_suspend+0x0/0x43 @ 15082, parent: 3-6:1.2
2023-11-23T21:14:00.477359Z INFO kernel: [ 1208.514418] input input21:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T21:14:00.477367Z INFO kernel: [ 1208.514426] input input20: calling
input_dev_suspend+0x0/0x43 @ 15082, parent: 1-4:1.0
2023-11-23T21:14:00.477377Z INFO kernel: [ 1208.514433] input input20:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T21:14:00.477385Z INFO kernel: [ 1208.514443] input input19: calling
input_dev_suspend+0x0/0x43 @ 15082, parent: card0
2023-11-23T21:14:00.477394Z INFO kernel: [ 1208.514450] input input19:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T21:14:00.477402Z INFO kernel: [ 1208.514462] sound pcmC0D1p: calling
do_pcm_suspend+0x0/0x1f [snd_pcm] @ 15082, parent: card0
2023-11-23T21:14:00.477412Z INFO kernel: [ 1208.514472] sound pcmC0D1p:
do_pcm_suspend+0x0/0x1f [snd_pcm] returned 0 after 1 usecs
2023-11-23T21:14:00.477420Z INFO kernel: [ 1208.514480] sound pcmC0D0c: calling
do_pcm_suspend+0x0/0x1f [snd_pcm] @ 15082, parent: card0
2023-11-23T21:14:00.477429Z INFO kernel: [ 1208.514489] sound pcmC0D0c:
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do_pcm_suspend+0x0/0x1f [snd_pcm] returned 0 after 1 usecs
2023-11-23T21:14:00.477437Z INFO kernel: [ 1208.514497] sound pcmC0D0p: calling
do_pcm_suspend+0x0/0x1f [snd_pcm] @ 15082, parent: card0
2023-11-23T21:14:00.477445Z INFO kernel: [ 1208.514506] sound pcmC0D0p:
do_pcm_suspend+0x0/0x1f [snd_pcm] returned 0 after 1 usecs
2023-11-23T21:14:00.477454Z INFO kernel: [ 1208.514520] leds smc::kbd_backlight:
calling led_suspend+0x0/0x3b @ 15082, parent: applesmc.768
2023-11-23T21:14:00.477463Z INFO kernel: [ 1208.514527] leds smc::kbd_backlight:
led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T21:14:00.477471Z INFO kernel: [ 1208.514536] input input18: calling
input_dev_suspend+0x0/0x43 @ 15082, parent: applesmc.768
2023-11-23T21:14:00.477480Z INFO kernel: [ 1208.514543] input input18:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T21:14:00.477488Z INFO kernel: [ 1208.514552] snd_hda_codec_cirrus
hdaudioC0D0: calling hda_codec_pm_suspend+0x0/0x19 [snd_hda_codec] @ 89, parent:
0000:00:08.0
2023-11-23T21:14:00.477498Z INFO kernel: [ 1208.514562] applesmc applesmc.768: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: platform
2023-11-23T21:14:00.477507Z INFO kernel: [ 1208.514569] applesmc applesmc.768:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T21:14:00.477516Z INFO kernel: [ 1208.514580] ssb ssb0:3: calling
ssb_device_suspend+0x0/0x35 [ssb] @ 15082, parent: 0000:04:00.0
2023-11-23T21:14:00.477524Z INFO kernel: [ 1208.514587] ssb ssb0:3:
ssb_device_suspend+0x0/0x35 [ssb] returned 0 after 1 usecs
2023-11-23T21:14:00.477533Z INFO kernel: [ 1208.514594] ssb ssb0:2: calling
ssb_device_suspend+0x0/0x35 [ssb] @ 15082, parent: 0000:04:00.0
2023-11-23T21:14:00.477542Z INFO kernel: [ 1208.514602] ssb ssb0:2:
ssb_device_suspend+0x0/0x35 [ssb] returned 0 after 1 usecs
2023-11-23T21:14:00.477551Z INFO kernel: [ 1208.514609] ssb ssb0:1: calling
ssb_device_suspend+0x0/0x35 [ssb] @ 15082, parent: 0000:04:00.0
2023-11-23T21:14:00.477559Z INFO kernel: [ 1208.514617] ssb ssb0:1:
ssb_device_suspend+0x0/0x35 [ssb] returned 0 after 0 usecs
2023-11-23T21:14:00.477568Z WARNING kernel: [ 1208.536209] queueing ieee80211 work
while going to suspend
2023-11-23T21:14:00.477576Z INFO kernel: [ 1208.551058] ieee80211 phy0:
wiphy_suspend+0x0/0xfa [cfg80211] returned 0 after 36590 usecs
2023-11-23T21:14:00.477584Z INFO kernel: [ 1208.551111] b43 ssb0:0: calling
ssb_device_suspend+0x0/0x35 [ssb] @ 15082, parent: 0000:04:00.0
2023-11-23T21:14:00.477594Z INFO kernel: [ 1208.551120] b43 ssb0:0:
ssb_device_suspend+0x0/0x35 [ssb] returned 0 after 1 usecs
2023-11-23T21:14:00.477625Z INFO kernel: [ 1208.551134] platform coretemp.0: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: platform
2023-11-23T21:14:00.477635Z INFO kernel: [ 1208.551141] platform coretemp.0:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T21:14:00.477643Z INFO kernel: [ 1208.551162] platform regulatory.0: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: platform
2023-11-23T21:14:00.477652Z INFO kernel: [ 1208.551169] platform regulatory.0:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T21:14:00.477661Z INFO kernel: [ 1208.551197] input input17: calling
input_dev_suspend+0x0/0x43 @ 15082, parent: 0003:046D:4057.0008
2023-11-23T21:14:00.477670Z INFO kernel: [ 1208.551205] input input17:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T21:14:00.477678Z INFO kernel: [ 1208.551274] leds input11::kana: calling
led_suspend+0x0/0x3b @ 15082, parent: input11
2023-11-23T21:14:00.477687Z INFO kernel: [ 1208.551282] leds input11::kana:
led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T21:14:00.477695Z INFO kernel: [ 1208.551289] leds input11::compose: calling
led_suspend+0x0/0x3b @ 15082, parent: input11
2023-11-23T21:14:00.477704Z INFO kernel: [ 1208.551296] leds input11::compose:
led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T21:14:00.477713Z INFO kernel: [ 1208.551302] leds input11::scrolllock:
calling led_suspend+0x0/0x3b @ 15082, parent: input11
2023-11-23T21:14:00.477722Z INFO kernel: [ 1208.551309] leds input11::scrolllock:
led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T21:14:00.477731Z INFO kernel: [ 1208.551315] leds input11::capslock: calling
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led_suspend+0x0/0x3b @ 15082, parent: input11
2023-11-23T21:14:00.477739Z INFO kernel: [1208.551322] leds input11::capslock:
led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T21:14:00.477748Z INFO kernel: [1208.551329] leds input11::numlock: calling
led_suspend+0x0/0x3b @ 15082, parent: input11
2023-11-23T21:14:00.477756Z INFO kernel: [1208.551336] leds input11::numlock:
led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T21:14:00.477765Z INFO kernel: [1208.551345] input input11: calling
input_dev_suspend+0x0/0x43 @ 15082, parent: 0003:05AC:0236.0006
2023-11-23T21:14:00.477774Z INFO kernel: [1208.551353] input input11:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T21:14:00.477782Z INFO kernel: [1208.551363] input input10: calling
input_dev_suspend+0x0/0x43 @ 15082, parent: 0003:05AC:8242.0005
2023-11-23T21:14:00.477791Z INFO kernel: [1208.551371] input input10:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T21:14:00.477799Z INFO kernel: [1208.551485] platform microcode: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: platform
2023-11-23T21:14:00.477808Z INFO kernel: [1208.551492] platform microcode:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T21:14:00.477817Z INFO kernel: [1208.551522] alarmtimer alarmtimer.0.auto:
calling platform_pm_suspend+0x0/0x46 @ 15082, parent: rtc0
2023-11-23T21:14:00.477825Z INFO kernel: [1208.551530] alarmtimer alarmtimer.0.auto:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T21:14:00.477834Z INFO kernel: [1208.551591] platform Fixed MDIO bus.0:
calling platform_pm_suspend+0x0/0x46 @ 15082, parent: platform
2023-11-23T21:14:00.477843Z INFO kernel: [1208.551597] platform Fixed MDIO bus.0:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T21:14:00.477851Z INFO kernel: [1208.551731] input input3: calling
input_dev_suspend+0x0/0x43 @ 15082, parent: LNXPWDRBN:00
2023-11-23T21:14:00.477860Z INFO kernel: [1208.551739] input input3:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T21:14:00.477868Z INFO kernel: [1208.551746] input input2: calling
input_dev_suspend+0x0/0x43 @ 15082, parent: PNP0C0E:00
2023-11-23T21:14:00.477876Z INFO kernel: [1208.551753] input input2:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T21:14:00.477886Z INFO kernel: [1208.551761] input input1: calling
input_dev_suspend+0x0/0x43 @ 15082, parent: PNP0C0C:00
2023-11-23T21:14:00.477894Z INFO kernel: [1208.551768] input input1:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T21:14:00.477903Z INFO kernel: [1208.551775] input input0: calling
input_dev_suspend+0x0/0x43 @ 15082, parent: PNP0C0D:00
2023-11-23T21:14:00.477912Z INFO kernel: [1208.551782] input input0:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T21:14:00.477920Z INFO kernel: [1208.551811] platform efi-framebuffer.0:
calling platform_pm_suspend+0x0/0x46 @ 15082, parent: platform
2023-11-23T21:14:00.477929Z INFO kernel: [1208.551818] usb 3-6: calling
usb_dev_suspend+0x0/0x14 @ 12630, parent: usb3
2023-11-23T21:14:00.477938Z INFO kernel: [1208.551821] platform efi-framebuffer.0:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T21:14:00.477946Z INFO kernel: [1208.551847] pnp 00:04: calling
pnp_bus_suspend+0x0/0x14 @ 15082, parent: pnp0
2023-11-23T21:14:00.477955Z INFO kernel: [1208.551852] sd 7:0:0:0: calling
scsi_bus_suspend+0x0/0x16 @ 87, parent: target7:0:0
2023-11-23T21:14:00.477963Z INFO kernel: [1208.551861] pnp 00:04:
pnp_bus_suspend+0x0/0x14 returned 0 after 1 usecs
2023-11-23T21:14:00.477971Z INFO kernel: [1208.551869] rtc_cmos 00:03: calling
pnp_bus_suspend+0x0/0x14 @ 15082, parent: pnp0
2023-11-23T21:14:00.477980Z INFO kernel: [1208.551939] rtc_cmos 00:03:
pnp_bus_suspend+0x0/0x14 returned 0 after 61 usecs
2023-11-23T21:14:00.477988Z INFO kernel: [1208.551946] system 00:02: calling
pnp_bus_suspend+0x0/0x14 @ 15082, parent: pnp0
2023-11-23T21:14:00.478232Z INFO kernel: [1208.551954] system 00:02:
pnp_bus_suspend+0x0/0x14 returned 0 after 1 usecs
2023-11-23T21:14:00.478242Z INFO kernel: [1208.551960] system 00:01: calling
pnp_bus_suspend+0x0/0x14 @ 15082, parent: pnp0

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2023-11-23T21:14:00.478251Z INFO kernel: [ 1208.551968] system 00:01:
pnp_bus_suspend+0x0/0x14 returned 0 after 1 usecs
2023-11-23T21:14:00.478259Z INFO kernel: [ 1208.551974] system 00:00: calling
pnp_bus_suspend+0x0/0x14 @ 15082, parent: pnp0
2023-11-23T21:14:00.478267Z INFO kernel: [ 1208.551981] system 00:00:
pnp_bus_suspend+0x0/0x14 returned 0 after 1 usecs
2023-11-23T21:14:00.478276Z INFO kernel: [ 1208.551993] platform chromeos_acpi: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: platform
2023-11-23T21:14:00.478285Z INFO kernel: [ 1208.552000] platform chromeos_acpi:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T21:14:00.478293Z INFO kernel: [ 1208.552010] button LNXPOWER0:00: calling
acpi_button_suspend+0x0/0x15 @ 15082, parent: LNXSYSTEM:00
2023-11-23T21:14:00.478302Z INFO kernel: [ 1208.552017] button LNXPOWER0:00:
acpi_button_suspend+0x0/0x15 returned 0 after 1 usecs
2023-11-23T21:14:00.478309Z INFO kernel: [ 1208.552024] sd 6:0:0:0: calling
scsi_bus_suspend+0x0/0x16 @ 15084, parent: target6:0:0
2023-11-23T21:14:00.478318Z INFO kernel: [ 1208.552027] platform PNP0C04:00: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: 0000:00:03.0
2023-11-23T21:14:00.478327Z INFO kernel: [ 1208.552032] platform PNP0C04:00:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T21:14:00.478336Z INFO kernel: [ 1208.552038] platform ACPI0002:00: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: ACPI0001:00
2023-11-23T21:14:00.478345Z INFO kernel: [ 1208.552045] platform ACPI0002:00:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T21:14:00.478354Z INFO kernel: [ 1208.552051] platform ACPI0001:00: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: PNP0C09:00
2023-11-23T21:14:00.478363Z INFO kernel: [ 1208.552058] platform ACPI0001:00:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T21:14:00.478371Z INFO kernel: [ 1208.552064] platform PNP0C09:00: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: 0000:00:03.0
2023-11-23T21:14:00.478380Z INFO kernel: [ 1208.552071] platform PNP0C09:00:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T21:14:00.478388Z INFO kernel: [ 1208.552077] platform APP0003:00: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: APP0001:00
2023-11-23T21:14:00.478397Z INFO kernel: [ 1208.552083] platform APP0003:00:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T21:14:00.478405Z INFO kernel: [ 1208.552089] platform ACPI0008:00: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: APP0001:00
2023-11-23T21:14:00.478414Z INFO kernel: [ 1208.552095] platform ACPI0008:00:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T21:14:00.478423Z INFO kernel: [ 1208.552102] platform APP0001:00: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: 0000:00:03.0
2023-11-23T21:14:00.478432Z INFO kernel: [ 1208.552108] platform APP0001:00:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T21:14:00.478440Z INFO kernel: [ 1208.552143] platform PNP0C0E:00: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: platform
2023-11-23T21:14:00.478449Z INFO kernel: [ 1208.552150] platform PNP0C0E:00:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T21:14:00.478457Z INFO kernel: [ 1208.552154] usb 3-5: calling
usb_dev_suspend+0x0/0x14 @ 15086, parent: usb3
2023-11-23T21:14:00.478465Z INFO kernel: [ 1208.552161] platform PNP0C0C:00: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: platform
2023-11-23T21:14:00.478474Z INFO kernel: [ 1208.552167] platform PNP0C0C:00:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T21:14:00.478482Z INFO kernel: [ 1208.552173] platform APP0002:00: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: platform
2023-11-23T21:14:00.478491Z INFO kernel: [ 1208.552179] platform APP0002:00:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T21:14:00.478499Z INFO kernel: [ 1208.552185] platform PNP0C0D:00: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: platform
2023-11-23T21:14:00.478508Z INFO kernel: [ 1208.552191] platform PNP0C0D:00:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T21:14:00.478516Z INFO kernel: [ 1208.552198] platform ACPI0003:00: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: platform
2023-11-23T21:14:00.478524Z INFO kernel: [ 1208.552204] platform ACPI0003:00:
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platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T21:14:00.478534Z INFO kernel: [ 1208.552364] ec PNP0C09:00: calling
acpi_ec_suspend+0x0/0x79 @ 15082, parent: device:02
2023-11-23T21:14:00.478542Z INFO kernel: [ 1208.552371] ec PNP0C09:00:
acpi_ec_suspend+0x0/0x79 returned 0 after 1 usecs
2023-11-23T21:14:00.478550Z INFO kernel: [ 1208.552412] button PNP0C0E:00: calling
acpi_button_suspend+0x0/0x15 @ 15082, parent: LNXYBUS:00
2023-11-23T21:14:00.478559Z INFO kernel: [ 1208.552419] button PNP0C0E:00:
acpi_button_suspend+0x0/0x15 returned 0 after 1 usecs
2023-11-23T21:14:00.478567Z INFO kernel: [ 1208.552425] button PNP0C0C:00: calling
acpi_button_suspend+0x0/0x15 @ 15082, parent: LNXYBUS:00
2023-11-23T21:14:00.478576Z INFO kernel: [ 1208.552432] button PNP0C0C:00:
acpi_button_suspend+0x0/0x15 returned 0 after 1 usecs
2023-11-23T21:14:00.478584Z INFO kernel: [ 1208.552440] button PNP0C0D:00: calling
acpi_button_suspend+0x0/0x15 @ 15082, parent: LNXYBUS:00
2023-11-23T21:14:00.478592Z INFO kernel: [ 1208.552446] button PNP0C0D:00:
acpi_button_suspend+0x0/0x15 returned 0 after 0 usecs
2023-11-23T21:14:00.485680Z INFO kernel: [ 1208.552474] regulator regulator.0: calling
regulator_suspend+0x0/0x56 @ 15082, parent: reg-dummy
2023-11-23T21:14:00.485699Z INFO kernel: [ 1208.552482] regulator regulator.0:
regulator_suspend+0x0/0x56 returned 0 after 1 usecs
2023-11-23T21:14:00.485707Z INFO kernel: [ 1208.552489] reg-dummy reg-dummy: calling
platform_pm_suspend+0x0/0x46 @ 15082, parent: platform
2023-11-23T21:14:00.485716Z INFO kernel: [ 1208.552495] reg-dummy reg-dummy:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T21:14:00.485725Z INFO kernel: [ 1208.552565] usb 1-4: calling
usb_dev_suspend+0x0/0x14 @ 15093, parent: usb1
2023-11-23T21:14:00.485733Z INFO kernel: [ 1208.552574] usb 1-4:
usb_dev_suspend+0x0/0x14 returned 0 after 1 usecs
2023-11-23T21:14:00.485742Z INFO kernel: [ 1208.552607] usb 4-1.1: calling
usb_dev_suspend+0x0/0x14 @ 15093, parent: 4-1
2023-11-23T21:14:00.485750Z INFO kernel: [ 1208.552791] usb 3-1: calling
usb_dev_suspend+0x0/0x14 @ 15095, parent: usb3
2023-11-23T21:14:00.485759Z INFO kernel: [ 1208.552887] sr 1:0:0:0: calling
scsi_bus_suspend+0x0/0x16 @ 15096, parent: target1:0:0
2023-11-23T21:14:00.485768Z INFO kernel: [ 1208.553058] sd 0:0:0:0: calling
scsi_bus_suspend+0x0/0x16 @ 15098, parent: target0:0:0
2023-11-23T21:14:00.485776Z INFO kernel: [ 1208.553447] usb usb1: calling
usb_dev_suspend+0x0/0x14 @ 15103, parent: 0000:00:04.1
2023-11-23T21:14:00.485785Z INFO kernel: [ 1208.553778] ata6: calling
ata_port_pm_suspend+0x0/0x3a @ 15106, parent: 0000:00:0b.0
2023-11-23T21:14:00.485793Z INFO kernel: [ 1208.553810] ata6:
ata_port_pm_suspend+0x0/0x3a returned 0 after 24 usecs
2023-11-23T21:14:00.485802Z INFO kernel: [ 1208.553822] ata5: calling
ata_port_pm_suspend+0x0/0x3a @ 15106, parent: 0000:00:0b.0
2023-11-23T21:14:00.485810Z INFO kernel: [ 1208.553850] ata5:
ata_port_pm_suspend+0x0/0x3a returned 0 after 22 usecs
2023-11-23T21:14:00.485818Z INFO kernel: [ 1208.553861] ata4: calling
ata_port_pm_suspend+0x0/0x3a @ 15106, parent: 0000:00:0b.0
2023-11-23T21:14:00.485827Z INFO kernel: [ 1208.553886] ata4:
ata_port_pm_suspend+0x0/0x3a returned 0 after 18 usecs
2023-11-23T21:14:00.485836Z INFO kernel: [ 1208.553890] ata3: calling
ata_port_pm_suspend+0x0/0x3a @ 15108, parent: 0000:00:0b.0
2023-11-23T21:14:00.485844Z INFO kernel: [ 1208.553962] ata3:
ata_port_pm_suspend+0x0/0x3a returned 0 after 11 usecs
2023-11-23T21:14:00.485853Z INFO kernel: [ 1208.554005] firewire_ohci 0000:05:00.0:
calling pci_pm_suspend+0x0/0x1d6 @ 15107, parent: 0000:00:16.0
2023-11-23T21:14:00.485862Z INFO kernel: [ 1208.554158] b43-pci-bridge 0000:04:00.0:
calling pci_pm_suspend+0x0/0x1d6 @ 15109, parent: 0000:00:15.0
2023-11-23T21:14:00.485871Z INFO kernel: [ 1208.554212] nouveau 0000:03:00.0: calling
pci_pm_suspend+0x0/0x1d6 @ 15110, parent: 0000:00:10.0
2023-11-23T21:14:00.485880Z INFO kernel: [ 1208.554743] usb 4-1.1:
usb_dev_suspend+0x0/0x14 returned 0 after 2076 usecs
2023-11-23T21:14:00.485888Z INFO kernel: [ 1208.554759] usb 4-1: calling
usb_dev_suspend+0x0/0x14 @ 15094, parent: usb4
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2023-11-23T21:14:00.485896Z INFO kernel: [ 1208.554883] pcieport 0000:00:0c.0: calling
pci_pm_suspend+0x0/0x1d6 @ 15113, parent: pci0000:00
2023-11-23T21:14:00.485905Z INFO kernel: [ 1208.554945] pcieport 0000:00:0c.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 52 usecs
2023-11-23T21:14:00.485915Z INFO kernel: [ 1208.554991] pci 0000:00:0a.0: calling
pci_pm_suspend+0x0/0x1d6 @ 15113, parent: pci0000:00
2023-11-23T21:14:00.485924Z INFO kernel: [ 1208.554999] pci 0000:00:0a.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T21:14:00.485932Z INFO kernel: [ 1208.555005] pci 0000:00:09.0: calling
pci_pm_suspend+0x0/0x1d6 @ 15115, parent: pci0000:00
2023-11-23T21:14:00.485940Z INFO kernel: [ 1208.555012] pci 0000:00:09.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T21:14:00.485949Z INFO kernel: [ 1208.555533] pci 0000:00:03.5: calling
pci_pm_suspend+0x0/0x1d6 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.485957Z INFO kernel: [ 1208.555575] pci 0000:00:03.5:
pci_pm_suspend+0x0/0x1d6 returned 0 after 32 usecs
2023-11-23T21:14:00.485965Z INFO kernel: [ 1208.555587] pci 0000:00:03.4: calling
pci_pm_suspend+0x0/0x1d6 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.485974Z INFO kernel: [ 1208.555591] pci 0000:00:03.3: calling
pci_pm_suspend+0x0/0x1d6 @ 15120, parent: pci0000:00
2023-11-23T21:14:00.485982Z INFO kernel: [ 1208.555598] pci 0000:00:03.3:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T21:14:00.485991Z INFO kernel: [ 1208.555601] pci 0000:00:03.4:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T21:14:00.485999Z INFO kernel: [ 1208.555608] pci 0000:00:03.2: calling
pci_pm_suspend+0x0/0x1d6 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.486008Z INFO kernel: [ 1208.555611] pci 0000:00:03.1: calling
pci_pm_suspend+0x0/0x1d6 @ 15120, parent: pci0000:00
2023-11-23T21:14:00.486016Z INFO kernel: [ 1208.555617] pci 0000:00:03.1:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T21:14:00.486025Z INFO kernel: [ 1208.555620] pci 0000:00:03.2:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T21:14:00.486033Z INFO kernel: [ 1208.555629] pci 0000:00:00.1: calling
pci_pm_suspend+0x0/0x1d6 @ 15120, parent: pci0000:00
2023-11-23T21:14:00.486042Z INFO kernel: [ 1208.555632] pci 0000:00:03.0: calling
pci_pm_suspend+0x0/0x1d6 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.486050Z INFO kernel: [ 1208.555638] pci 0000:00:03.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T21:14:00.486320Z INFO kernel: [ 1208.555641] pci 0000:00:00.1:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T21:14:00.486330Z INFO kernel: [ 1208.555751] usb 4-1:
usb_dev_suspend+0x0/0x14 returned 0 after 960 usecs
2023-11-23T21:14:00.486338Z INFO kernel: [ 1208.555767] usb usb4: calling
usb_dev_suspend+0x0/0x14 @ 15100, parent: 0000:00:06.0
2023-11-23T21:14:00.486347Z INFO kernel: [ 1208.555792] usb usb4:
usb_dev_suspend+0x0/0x14 returned 0 after 16 usecs
2023-11-23T21:14:00.486355Z INFO kernel: [ 1208.555806] ohci-pci 0000:00:06.0: calling
pci_pm_suspend+0x0/0x1d6 @ 15116, parent: pci0000:00
2023-11-23T21:14:00.486364Z INFO kernel: [ 1208.555829] ohci-pci 0000:00:06.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 15 usecs
2023-11-23T21:14:00.486372Z INFO kernel: [ 1208.555841] pci 0000:00:00.0: calling
pci_pm_suspend+0x0/0x1d6 @ 15120, parent: pci0000:00
2023-11-23T21:14:00.486380Z INFO kernel: [ 1208.555849] pci 0000:00:00.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T21:14:00.486389Z NOTICE kernel: [ 1208.556746] sd 0:0:0:0: [sda]
Synchronizing SCSI cache
2023-11-23T21:14:00.486397Z INFO kernel: [ 1208.556823] sr 1:0:0:0:
scsi_bus_suspend+0x0/0x16 returned 0 after 3834 usecs
2023-11-23T21:14:00.486406Z INFO kernel: [ 1208.556843] sd 6:0:0:0:
scsi_bus_suspend+0x0/0x16 returned 0 after 4694 usecs
2023-11-23T21:14:00.486414Z INFO kernel: [ 1208.556862] scsi target6:0:0: calling
scsi_bus_suspend+0x0/0x16 @ 15085, parent: host6
2023-11-23T21:14:00.486422Z INFO kernel: [ 1208.556870] scsi target6:0:0:
scsi_bus_suspend+0x0/0x16 returned 0 after 1 usecs
2023-11-23T21:14:00.486431Z INFO kernel: [ 1208.556884] scsi host6: calling
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scsi_bus_suspend+0x0/0x16 @ 15090, parent: 2-2:1.0
2023-11-23T21:14:00.486439Z INFO kernel: [ 1208.556892] scsi host6:
scsi_bus_suspend+0x0/0x16 returned 0 after 1 usecs
2023-11-23T21:14:00.486447Z INFO kernel: [ 1208.556919] usb 2-2: calling
usb_dev_suspend+0x0/0x14 @ 15092, parent: usb2
2023-11-23T21:14:00.486456Z INFO kernel: [ 1208.556933] usb 2-2:
usb_dev_suspend+0x0/0x14 returned 0 after 7 usecs
2023-11-23T21:14:00.486464Z INFO kernel: [ 1208.556952] sd 7:0:0:0:
scsi_bus_suspend+0x0/0x16 returned 0 after 4973 usecs
2023-11-23T21:14:00.486472Z INFO kernel: [ 1208.556969] scsi target7:0:0: calling
scsi_bus_suspend+0x0/0x16 @ 85, parent: host7
2023-11-23T21:14:00.486482Z INFO kernel: [ 1208.556976] scsi target7:0:0:
scsi_bus_suspend+0x0/0x16 returned 0 after 1 usecs
2023-11-23T21:14:00.486490Z INFO kernel: [ 1208.556991] scsi host7: calling
scsi_bus_suspend+0x0/0x16 @ 15087, parent: 2-5:1.0
2023-11-23T21:14:00.486498Z INFO kernel: [ 1208.556998] scsi host7:
scsi_bus_suspend+0x0/0x16 returned 0 after 1 usecs
2023-11-23T21:14:00.486507Z INFO kernel: [ 1208.557024] usb 2-5: calling
usb_dev_suspend+0x0/0x14 @ 15089, parent: usb2
2023-11-23T21:14:00.486515Z INFO kernel: [ 1208.557036] usb 2-5:
usb_dev_suspend+0x0/0x14 returned 0 after 5 usecs
2023-11-23T21:14:00.486523Z NOTICE kernel: [ 1208.557048] sd 0:0:0:0: [sda] Stopping
disk
2023-11-23T21:14:00.486531Z INFO kernel: [ 1208.557084] scsi target1:0:0: calling
scsi_bus_suspend+0x0/0x16 @ 15097, parent: host1
2023-11-23T21:14:00.486539Z INFO kernel: [ 1208.557092] scsi target1:0:0:
scsi_bus_suspend+0x0/0x16 returned 0 after 1 usecs
2023-11-23T21:14:00.486548Z INFO kernel: [ 1208.557124] usb usb2: calling
usb_dev_suspend+0x0/0x14 @ 15102, parent: 0000:00:06.1
2023-11-23T21:14:00.486556Z INFO kernel: [ 1208.557318] usb usb2:
usb_dev_suspend+0x0/0x14 returned 0 after 182 usecs
2023-11-23T21:14:00.486565Z INFO kernel: [ 1208.557354] scsi host1: calling
scsi_bus_suspend+0x0/0x16 @ 15104, parent: ata2
2023-11-23T21:14:00.486573Z INFO kernel: [ 1208.557361] scsi host1:
scsi_bus_suspend+0x0/0x16 returned 0 after 1 usecs
2023-11-23T21:14:00.486581Z INFO kernel: [ 1208.557390] ehci-pci 0000:00:06.1: calling
pci_pm_suspend+0x0/0x1d6 @ 15115, parent: pci0000:00
2023-11-23T21:14:00.486590Z INFO kernel: [ 1208.557413] ata2: calling
ata_port_pm_suspend+0x0/0x3a @ 15106, parent: 0000:00:0b.0
2023-11-23T21:14:00.486624Z INFO kernel: [ 1208.557536] ata2:
ata_port_pm_suspend+0x0/0x3a returned 0 after 113 usecs
2023-11-23T21:14:00.486637Z INFO kernel: [ 1208.559687] usb usb1:
usb_dev_suspend+0x0/0x14 returned 0 after 6083 usecs
2023-11-23T21:14:00.486646Z INFO kernel: [ 1208.559706] ehci-pci 0000:00:04.1: calling
pci_pm_suspend+0x0/0x1d6 @ 15117, parent: pci0000:00
2023-11-23T21:14:00.486654Z INFO kernel: [ 1208.565924] firewire_ohci 0000:05:00.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 11624 usecs
2023-11-23T21:14:00.486663Z INFO kernel: [ 1208.565950] pcieport 0000:00:16.0: calling
pci_pm_suspend+0x0/0x1d6 @ 15111, parent: pci0000:00
2023-11-23T21:14:00.486671Z INFO kernel: [ 1208.565960] pcieport 0000:00:16.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 4 usecs
2023-11-23T21:14:00.486680Z INFO kernel: [ 1208.566166] b43-pci-bridge 0000:04:00.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 11691 usecs
2023-11-23T21:14:00.486688Z INFO kernel: [ 1208.566192] usb 3-5:
usb_dev_suspend+0x0/0x14 returned 0 after 13701 usecs
2023-11-23T21:14:00.486696Z INFO kernel: [ 1208.566208] pcieport 0000:00:15.0: calling
pci_pm_suspend+0x0/0x1d6 @ 15093, parent: pci0000:00
2023-11-23T21:14:00.486705Z INFO kernel: [ 1208.566218] pcieport 0000:00:15.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 2 usecs
2023-11-23T21:14:00.486713Z INFO kernel: [ 1208.566674] usb 3-1:
usb_dev_suspend+0x0/0x14 returned 0 after 13549 usecs
2023-11-23T21:14:00.486722Z INFO kernel: [ 1208.566683] ehci-pci 0000:00:06.1:
pci_pm_suspend+0x0/0x1d6 returned 0 after 11019 usecs
2023-11-23T21:14:00.486731Z INFO kernel: [ 1208.569060] sd 0:0:0:0:
scsi_bus_suspend+0x0/0x16 returned 0 after 15616 usecs
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2023-11-23T21:14:00.486740Z INFO kernel: [ 1208.569078] scsi target0:0:0: calling
scsi_bus_suspend+0x0/0x16 @ 15099, parent: host0
2023-11-23T21:14:00.486748Z INFO kernel: [ 1208.569086] scsi target0:0:0:
scsi_bus_suspend+0x0/0x16 returned 0 after 1 usecs
2023-11-23T21:14:00.486756Z INFO kernel: [ 1208.569102] scsi host0: calling
scsi_bus_suspend+0x0/0x16 @ 15105, parent: ata1
2023-11-23T21:14:00.486764Z INFO kernel: [ 1208.569109] scsi host0:
scsi_bus_suspend+0x0/0x16 returned 0 after 1 usecs
2023-11-23T21:14:00.486773Z INFO kernel: [ 1208.569129] ata1: calling
ata_port_pm_suspend+0x0/0x3a @ 15108, parent: 0000:00:0b.0
2023-11-23T21:14:00.486781Z INFO kernel: [ 1208.569172] ata1:
ata_port_pm_suspend+0x0/0x3a returned 0 after 35 usecs
2023-11-23T21:14:00.486789Z INFO kernel: [ 1208.569191] ahci 0000:00:0b.0: calling
pci_pm_suspend+0x0/0x1d6 @ 15114, parent: pci0000:00
2023-11-23T21:14:00.486798Z INFO kernel: [ 1208.569199] ahci 0000:00:0b.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 2 usecs
2023-11-23T21:14:00.486806Z INFO kernel: [ 1208.571692] ehci-pci 0000:00:04.1:
pci_pm_suspend+0x0/0x1d6 returned 0 after 11692 usecs
2023-11-23T21:14:00.486815Z INFO kernel: [ 1208.572689] usb 3-6:
usb_dev_suspend+0x0/0x14 returned 0 after 20369 usecs
2023-11-23T21:14:00.486823Z INFO kernel: [ 1208.572707] usb usb3: calling
usb_dev_suspend+0x0/0x14 @ 15101, parent: 0000:00:04.0
2023-11-23T21:14:00.486832Z INFO kernel: [ 1208.572735] usb usb3:
usb_dev_suspend+0x0/0x14 returned 0 after 20 usecs
2023-11-23T21:14:00.486840Z INFO kernel: [ 1208.572751] ohci-pci 0000:00:04.0: calling
pci_pm_suspend+0x0/0x1d6 @ 15118, parent: pci0000:00
2023-11-23T21:14:00.486848Z INFO kernel: [ 1208.572769] ohci-pci 0000:00:04.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 11 usecs
2023-11-23T21:14:00.486857Z INFO kernel: [ 1209.056758] snd_hda_codec_cirrus
hdaudioC0D0: hda_codec_pm_suspend+0x0/0x19 [snd_hda_codec] returned 0 after 529476
usecs
2023-11-23T21:14:00.486866Z INFO kernel: [ 1209.056783] snd_hda_intel 0000:00:08.0:
calling pci_pm_suspend+0x0/0x1d6 @ 15113, parent: pci0000:00
2023-11-23T21:14:00.486874Z INFO kernel: [ 1209.057740] snd_hda_intel 0000:00:08.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 925 usecs
2023-11-23T21:14:00.486883Z INFO kernel: [ 1210.184970] nouveau 0000:03:00.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1592386 usecs
2023-11-23T21:14:00.486891Z INFO kernel: [ 1210.184994] pci 0000:00:10.0: calling
pci_pm_suspend+0x0/0x1d6 @ 15112, parent: pci0000:00
2023-11-23T21:14:00.486900Z INFO kernel: [ 1210.185002] pci 0000:00:10.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T21:14:00.486909Z DEBUG kernel: [ 1210.185072] PM: suspend of devices
complete after 1671.659 msecs
2023-11-23T21:14:00.486917Z DEBUG kernel: [ 1210.185076] PM: start suspend of devices
complete after 1672.062 msecs
2023-11-23T21:14:00.486925Z INFO kernel: [ 1210.185649] firewire_ohci 0000:05:00.0:
calling pci_pm_suspend_late+0x0/0x36 @ 15119, parent: 0000:00:16.0
2023-11-23T21:14:00.486934Z INFO kernel: [ 1210.185674] firewire_ohci 0000:05:00.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.486942Z INFO kernel: [ 1210.185685] b43-pci-bridge 0000:04:00.0:
calling pci_pm_suspend_late+0x0/0x36 @ 15119, parent: 0000:00:15.0
2023-11-23T21:14:00.486952Z INFO kernel: [ 1210.185693] b43-pci-bridge 0000:04:00.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.486960Z INFO kernel: [ 1210.185704] nouveau 0000:03:00.0: calling
pci_pm_suspend_late+0x0/0x36 @ 15119, parent: 0000:00:10.0
2023-11-23T21:14:00.486969Z INFO kernel: [ 1210.185711] nouveau 0000:03:00.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.486978Z INFO kernel: [ 1210.185720] pcieport 0000:00:16.0: calling
pci_pm_suspend_late+0x0/0x36 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.487010Z INFO kernel: [ 1210.185728] pcieport 0000:00:16.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.487019Z INFO kernel: [ 1210.185736] pcieport 0000:00:15.0: calling
pci_pm_suspend_late+0x0/0x36 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.487028Z INFO kernel: [ 1210.185743] pcieport 0000:00:15.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
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2023-11-23T21:14:00.487037Z INFO kernel: [ 1210.185751] pci 0000:00:10.0: calling
pci_pm_suspend_late+0x0/0x36 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.487046Z INFO kernel: [ 1210.185758] pci 0000:00:10.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.487054Z INFO kernel: [ 1210.185766] pcieport 0000:00:0c.0: calling
pci_pm_suspend_late+0x0/0x36 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.487063Z INFO kernel: [ 1210.185773] pcieport 0000:00:0c.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.487072Z INFO kernel: [ 1210.185783] ahci 0000:00:0b.0: calling
pci_pm_suspend_late+0x0/0x36 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.487080Z INFO kernel: [ 1210.185790] ahci 0000:00:0b.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.487089Z INFO kernel: [ 1210.185798] pci 0000:00:0a.0: calling
pci_pm_suspend_late+0x0/0x36 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.487097Z INFO kernel: [ 1210.185804] pci 0000:00:0a.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.487105Z INFO kernel: [ 1210.185812] pci 0000:00:09.0: calling
pci_pm_suspend_late+0x0/0x36 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.487114Z INFO kernel: [ 1210.185819] pci 0000:00:09.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.487355Z INFO kernel: [ 1210.185828] snd_hda_intel 0000:00:08.0:
calling pci_pm_suspend_late+0x0/0x36 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.487385Z INFO kernel: [ 1210.185836] snd_hda_intel 0000:00:08.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.487393Z INFO kernel: [ 1210.185845] ehci-pci 0000:00:06.1: calling
pci_pm_suspend_late+0x0/0x36 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.487402Z INFO kernel: [ 1210.185852] ehci-pci 0000:00:06.1:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.487411Z INFO kernel: [ 1210.185861] ohci-pci 0000:00:06.0: calling
pci_pm_suspend_late+0x0/0x36 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.487419Z INFO kernel: [ 1210.185868] ohci-pci 0000:00:06.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.487428Z INFO kernel: [ 1210.185877] ehci-pci 0000:00:04.1: calling
pci_pm_suspend_late+0x0/0x36 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.487436Z INFO kernel: [ 1210.185884] ehci-pci 0000:00:04.1:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.487445Z INFO kernel: [ 1210.185894] pci 0000:00:03.5: calling
pci_pm_suspend_late+0x0/0x36 @ 15112, parent: pci0000:00
2023-11-23T21:14:00.487454Z INFO kernel: [ 1210.185900] pci 0000:00:03.4: calling
pci_pm_suspend_late+0x0/0x36 @ 15113, parent: pci0000:00
2023-11-23T21:14:00.487462Z INFO kernel: [ 1210.185903] pci 0000:00:03.5:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.487471Z INFO kernel: [ 1210.185911] pci 0000:00:03.4:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.487479Z INFO kernel: [ 1210.185914] pci 0000:00:03.3: calling
pci_pm_suspend_late+0x0/0x36 @ 15112, parent: pci0000:00
2023-11-23T21:14:00.487488Z INFO kernel: [ 1210.185920] pci 0000:00:03.3:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.487497Z INFO kernel: [ 1210.185923] pci 0000:00:03.2: calling
pci_pm_suspend_late+0x0/0x36 @ 15113, parent: pci0000:00
2023-11-23T21:14:00.487505Z INFO kernel: [ 1210.185929] pci 0000:00:03.2:
pci_pm_suspend_late+0x0/0x36 returned 0 after 0 usecs
2023-11-23T21:14:00.487514Z INFO kernel: [ 1210.185932] pci 0000:00:03.1: calling
pci_pm_suspend_late+0x0/0x36 @ 15112, parent: pci0000:00
2023-11-23T21:14:00.487523Z INFO kernel: [ 1210.185938] pci 0000:00:03.1:
pci_pm_suspend_late+0x0/0x36 returned 0 after 0 usecs
2023-11-23T21:14:00.487531Z INFO kernel: [ 1210.185942] pci 0000:00:03.0: calling
pci_pm_suspend_late+0x0/0x36 @ 15113, parent: pci0000:00
2023-11-23T21:14:00.487540Z INFO kernel: [ 1210.185948] pci 0000:00:03.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 0 usecs
2023-11-23T21:14:00.487548Z INFO kernel: [ 1210.185951] pci 0000:00:00.1: calling
pci_pm_suspend_late+0x0/0x36 @ 15112, parent: pci0000:00
2023-11-23T21:14:00.487557Z INFO kernel: [ 1210.185957] pci 0000:00:00.1:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.487566Z INFO kernel: [ 1210.185960] pci 0000:00:00.0: calling
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pci_pm_suspend_late+0x0/0x36 @ 15113, parent: pci0000:00
2023-11-23T21:14:00.487574Z INFO kernel: [ 1210.185966] pci 0000:00:00.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 0 usecs
2023-11-23T21:14:00.487583Z INFO kernel: [ 1210.185975] ohci-pci 0000:00:04.0: calling
pci_pm_suspend_late+0x0/0x36 @ 15110, parent: pci0000:00
2023-11-23T21:14:00.487592Z INFO kernel: [ 1210.185987] ohci-pci 0000:00:04.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T21:14:00.492969Z DEBUG kernel: [ 1210.186030] PM: late suspend of devices
complete after 0.948 msecs
2023-11-23T21:14:00.492988Z INFO kernel: [ 1210.186385] b43-pci-bridge 0000:04:00.0:
calling pci_pm_suspend_noirq+0x0/0x21c @ 15112, parent: 0000:00:15.0
2023-11-23T21:14:00.492994Z INFO kernel: [ 1210.186393] b43-pci-bridge 0000:04:00.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 1 usecs
2023-11-23T21:14:00.492999Z INFO kernel: [ 1210.186403] nouveau 0000:03:00.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15112, parent: 0000:00:10.0
2023-11-23T21:14:00.493004Z INFO kernel: [ 1210.186410] nouveau 0000:03:00.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 1 usecs
2023-11-23T21:14:00.493010Z INFO kernel: [ 1210.186419] firewire_ohci 0000:05:00.0:
calling pci_pm_suspend_noirq+0x0/0x21c @ 15110, parent: 0000:00:16.0
2023-11-23T21:14:00.493015Z INFO kernel: [ 1210.186426] firewire_ohci 0000:05:00.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 1 usecs
2023-11-23T21:14:00.493019Z INFO kernel: [ 1210.186435] pcieport 0000:00:16.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15112, parent: pci0000:00
2023-11-23T21:14:00.493024Z INFO kernel: [ 1210.186453] ec PNP0C09:00: calling
acpi_ec_suspend_noirq+0x0/0x44 @ 15082, parent: device:02
2023-11-23T21:14:00.493028Z INFO kernel: [ 1210.186459] ACPI: EC: interrupt blocked
2023-11-23T21:14:00.493033Z INFO kernel: [ 1210.186465] ec PNP0C09:00:
acpi_ec_suspend_noirq+0x0/0x44 returned 0 after 3 usecs
2023-11-23T21:14:00.493038Z INFO kernel: [ 1210.186516] pcieport 0000:00:0c.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15113, parent: pci0000:00
2023-11-23T21:14:00.493043Z INFO kernel: [ 1210.186586] pcieport 0000:00:16.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 141 usecs
2023-11-23T21:14:00.493048Z INFO kernel: [ 1210.186597] ahci 0000:00:0b.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15112, parent: pci0000:00
2023-11-23T21:14:00.493052Z INFO kernel: [ 1210.186690] pcieport 0000:00:0c.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 162 usecs
2023-11-23T21:14:00.493057Z INFO kernel: [ 1210.186698] pci 0000:00:0a.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15118, parent: pci0000:00
2023-11-23T21:14:00.493061Z INFO kernel: [ 1210.186701] pci 0000:00:09.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15113, parent: pci0000:00
2023-11-23T21:14:00.493066Z INFO kernel: [ 1210.186729] pci 0000:00:09.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 22 usecs
2023-11-23T21:14:00.493071Z INFO kernel: [ 1210.186733] pci 0000:00:0a.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 23 usecs
2023-11-23T21:14:00.493076Z INFO kernel: [ 1210.186739] snd_hda_intel 0000:00:08.0:
calling pci_pm_suspend_noirq+0x0/0x21c @ 15118, parent: pci0000:00
2023-11-23T21:14:00.493080Z INFO kernel: [ 1210.186742] ehci-pci 0000:00:06.1: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15113, parent: pci0000:00
2023-11-23T21:14:00.493085Z INFO kernel: [ 1210.186791] ohci-pci 0000:00:06.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15101, parent: pci0000:00
2023-11-23T21:14:00.493090Z INFO kernel: [ 1210.186823] ehci-pci 0000:00:04.1: calling
pci_pm_suspend_noirq+0x0/0x21c @ 12630, parent: pci0000:00
2023-11-23T21:14:00.493096Z INFO kernel: [ 1210.186849] ohci-pci 0000:00:04.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15110, parent: pci0000:00
2023-11-23T21:14:00.493101Z INFO kernel: [ 1210.186877] pci 0000:00:03.5: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15117, parent: pci0000:00
2023-11-23T21:14:00.493106Z INFO kernel: [ 1210.186883] pci 0000:00:03.4: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15114, parent: pci0000:00
2023-11-23T21:14:00.493110Z INFO kernel: [ 1210.186936] pci 0000:00:03.5:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 50 usecs
2023-11-23T21:14:00.493114Z INFO kernel: [ 1210.186939] pci 0000:00:03.4:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 47 usecs
2023-11-23T21:14:00.493119Z INFO kernel: [ 1210.186944] pci 0000:00:03.3: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15114, parent: pci0000:00
2023-11-23T21:14:00.493124Z INFO kernel: [ 1210.186947] pci 0000:00:03.2: calling
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pci_pm_suspend_noirq+0x0/0x21c @ 15117, parent: pci0000:00
2023-11-23T21:14:00.493128Z INFO kernel: [ 1210.187007] pci 0000:00:03.3:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 51 usecs
2023-11-23T21:14:00.493133Z INFO kernel: [ 1210.187010] pci 0000:00:03.2:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 55 usecs
2023-11-23T21:14:00.493137Z INFO kernel: [ 1210.187015] pci 0000:00:03.1: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15117, parent: pci0000:00
2023-11-23T21:14:00.493142Z INFO kernel: [ 1210.187021] pci 0000:00:03.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15114, parent: pci0000:00
2023-11-23T21:14:00.493147Z INFO kernel: [ 1210.187052] pci 0000:00:03.1:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 30 usecs
2023-11-23T21:14:00.493151Z INFO kernel: [ 1210.187056] pci 0000:00:03.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 28 usecs
2023-11-23T21:14:00.493156Z INFO kernel: [ 1210.187061] pci 0000:00:00.1: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15114, parent: pci0000:00
2023-11-23T21:14:00.493161Z INFO kernel: [ 1210.187064] pci 0000:00:00.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15117, parent: pci0000:00
2023-11-23T21:14:00.493165Z INFO kernel: [ 1210.187143] pci 0000:00:00.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 71 usecs
2023-11-23T21:14:00.493170Z INFO kernel: [ 1210.187148] pci 0000:00:00.1:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 74 usecs
2023-11-23T21:14:00.493174Z INFO kernel: [ 1210.187165] pci 0000:00:10.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 89, parent: pci0000:00
2023-11-23T21:14:00.493179Z INFO kernel: [ 1210.187191] pcieport 0000:00:15.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 15119, parent: pci0000:00
2023-11-23T21:14:00.493184Z INFO kernel: [ 1210.187194] pci 0000:00:10.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 19 usecs
2023-11-23T21:14:00.493188Z INFO kernel: [ 1210.187318] pcieport 0000:00:15.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 113 usecs
2023-11-23T21:14:00.493193Z INFO kernel: [ 1210.198676] ohci-pci 0000:00:06.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 11598 usecs
2023-11-23T21:14:00.493198Z INFO kernel: [ 1210.198680] ehci-pci 0000:00:04.1:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 11567 usecs
2023-11-23T21:14:00.493202Z INFO kernel: [ 1210.198692] snd_hda_intel 0000:00:08.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 11662 usecs
2023-11-23T21:14:00.493207Z INFO kernel: [ 1210.198696] ehci-pci 0000:00:06.1:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 11666 usecs
2023-11-23T21:14:00.493212Z INFO kernel: [ 1210.198716] ohci-pci 0000:00:04.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 11577 usecs
2023-11-23T21:14:00.493217Z INFO kernel: [ 1210.198720] ahci 0000:00:0b.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 11827 usecs
2023-11-23T21:14:00.493221Z DEBUG kernel: [ 1210.198744] PM: noirq suspend of devices
complete after 12.644 msecs
2023-11-23T21:14:00.493226Z INFO kernel: [ 1210.199307] ACPI: Preparing to enter system
sleep state S3
2023-11-23T21:14:00.493230Z INFO kernel: [ 1210.200618] ACPI: EC: event blocked
2023-11-23T21:14:00.493235Z INFO kernel: [ 1210.200622] ACPI: EC: EC stopped
2023-11-23T21:14:00.493240Z INFO kernel: [ 1210.200624] PM: Saving platform NVS memory
2023-11-23T21:14:00.493244Z INFO kernel: [ 1210.203746] Disabling non-boot CPUs ...
2023-11-23T21:14:00.493249Z INFO kernel: [ 1210.205398] smpboot: CPU 1 is now offline
2023-11-23T21:14:00.493254Z INFO kernel: [ 1210.205656] TSC at resume: 2009983637
2023-11-23T21:14:00.493258Z INFO kernel: [ 1210.205656] ACPI: Low-level resume complete
2023-11-23T21:14:00.493263Z INFO kernel: [ 1210.205656] ACPI: EC: EC started
2023-11-23T21:14:00.493268Z INFO kernel: [ 1210.205656] PM: Restoring platform NVS
memory
2023-11-23T21:14:00.493396Z DEBUG kernel: [ 1210.205656] PM: Timekeeping suspended for
83.016 seconds
2023-11-23T21:14:00.493401Z INFO kernel: [ 1210.205656] Enabling non-boot CPUs ...
2023-11-23T21:14:00.493406Z INFO kernel: [ 1210.205656] x86: Booting SMP configuration:
2023-11-23T21:14:00.493410Z INFO kernel: [ 1210.205656] smpboot: Booting Node 0
Processor 1 APIC 0x1
2023-11-23T21:14:00.493415Z INFO kernel: [ 1210.207246] CPU1 is up
2023-11-23T21:14:00.493419Z INFO kernel: [ 1210.209572] ACPI: Waking up from system
sleep state S3
2023-11-23T21:14:00.493424Z INFO kernel: [ 1210.212556] pci 0000:00:00.0: calling
```

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pci_pm_resume_noirq+0x0/0x103 @ 15117, parent: pci0000:00
2023-11-23T21:14:00.493429Z INFO kernel: [ 1210.212563] ec PNP0C09:00: calling
acpi_ec_resume_noirq+0x0/0x43 @ 15082, parent: device:02
2023-11-23T21:14:00.493433Z INFO kernel: [ 1210.212566] ACPI: EC: interrupt unblocked
2023-11-23T21:14:00.493438Z INFO kernel: [ 1210.212571] ec PNP0C09:00:
acpi_ec_resume_noirq+0x0/0x43 returned 0 after 2 usecs
2023-11-23T21:14:00.493443Z INFO kernel: [ 1210.212615] pci 0000:00:00.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 52 usecs
2023-11-23T21:14:00.493448Z INFO kernel: [ 1210.212620] pci 0000:00:00.1: calling
pci_pm_resume_noirq+0x0/0x103 @ 15110, parent: pci0000:00
2023-11-23T21:14:00.493453Z INFO kernel: [ 1210.212622] pci 0000:00:03.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 15117, parent: pci0000:00
2023-11-23T21:14:00.493457Z INFO kernel: [ 1210.212688] pci 0000:00:03.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 60 usecs
2023-11-23T21:14:00.493462Z INFO kernel: [ 1210.212692] pci 0000:00:00.1:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 63 usecs
2023-11-23T21:14:00.493467Z INFO kernel: [ 1210.212694] pci 0000:00:03.1: calling
pci_pm_resume_noirq+0x0/0x103 @ 15117, parent: pci0000:00
2023-11-23T21:14:00.493471Z INFO kernel: [ 1210.212700] pci 0000:00:03.2: calling
pci_pm_resume_noirq+0x0/0x103 @ 15110, parent: pci0000:00
2023-11-23T21:14:00.493476Z INFO kernel: [ 1210.212736] pci 0000:00:03.1:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 37 usecs
2023-11-23T21:14:00.493481Z INFO kernel: [ 1210.212741] pci 0000:00:03.3: calling
pci_pm_resume_noirq+0x0/0x103 @ 15117, parent: pci0000:00
2023-11-23T21:14:00.493486Z INFO kernel: [ 1210.212773] pci 0000:00:03.2:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 67 usecs
2023-11-23T21:14:00.493490Z INFO kernel: [ 1210.212777] pci 0000:00:03.4: calling
pci_pm_resume_noirq+0x0/0x103 @ 15110, parent: pci0000:00
2023-11-23T21:14:00.493495Z INFO kernel: [ 1210.212807] pci 0000:00:03.3:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 60 usecs
2023-11-23T21:14:00.493499Z INFO kernel: [ 1210.212811] pci 0000:00:03.5: calling
pci_pm_resume_noirq+0x0/0x103 @ 15117, parent: pci0000:00
2023-11-23T21:14:00.493504Z INFO kernel: [ 1210.212819] pci 0000:00:03.4:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 35 usecs
2023-11-23T21:14:00.493509Z INFO kernel: [ 1210.212823] ohci-pci 0000:00:04.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 15110, parent: pci0000:00
2023-11-23T21:14:00.493515Z INFO kernel: [ 1210.212840] ehci-pci 0000:00:04.1: calling
pci_pm_resume_noirq+0x0/0x103 @ 15112, parent: pci0000:00
2023-11-23T21:14:00.493520Z INFO kernel: [ 1210.212854] ohci-pci 0000:00:06.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 15118, parent: pci0000:00
2023-11-23T21:14:00.493525Z INFO kernel: [ 1210.212870] pci 0000:00:03.5:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 53 usecs
2023-11-23T21:14:00.493529Z INFO kernel: [ 1210.212874] ehci-pci 0000:00:06.1: calling
pci_pm_resume_noirq+0x0/0x103 @ 15117, parent: pci0000:00
2023-11-23T21:14:00.493534Z INFO kernel: [ 1210.212887] snd_hda_intel 0000:00:08.0:
calling pci_pm_resume_noirq+0x0/0x103 @ 15113, parent: pci0000:00
2023-11-23T21:14:00.493539Z INFO kernel: [ 1210.212898] pci 0000:00:09.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 15101, parent: pci0000:00
2023-11-23T21:14:00.493544Z INFO kernel: [ 1210.212924] pci 0000:00:09.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 21 usecs
2023-11-23T21:14:00.493548Z INFO kernel: [ 1210.212929] pci 0000:00:0a.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 15101, parent: pci0000:00
2023-11-23T21:14:00.493553Z INFO kernel: [ 1210.212942] ahci 0000:00:0b.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 12630, parent: pci0000:00
2023-11-23T21:14:00.493558Z INFO kernel: [ 1210.212953] pcieport 0000:00:0c.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.493562Z INFO kernel: [ 1210.212981] pci 0000:00:0a.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 47 usecs
2023-11-23T21:14:00.493567Z INFO kernel: [ 1210.212985] pci 0000:00:10.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 15101, parent: pci0000:00
2023-11-23T21:14:00.493572Z INFO kernel: [ 1210.213120] pci 0000:00:10.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 126 usecs
2023-11-23T21:14:00.493576Z INFO kernel: [ 1210.213125] pcieport 0000:00:15.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 15101, parent: pci0000:00
2023-11-23T21:14:00.493581Z INFO kernel: [ 1210.213244] pcieport 0000:00:0c.0:
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pci_pm_resume_noirq+0x0/0x103 returned 0 after 279 usecs
2023-11-23T21:14:00.493586Z INFO kernel: [ 1210.213248] pcieport 0000:00:16.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 15119, parent: pci0000:00
2023-11-23T21:14:00.493591Z INFO kernel: [ 1210.213529] pcieport 0000:00:15.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 388 usecs
2023-11-23T21:14:00.493595Z INFO kernel: [ 1210.213533] nouveau 0000:03:00.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 15101, parent: 0000:00:10.0
2023-11-23T21:14:00.493613Z INFO kernel: [ 1210.213549] b43-pci-bridge 0000:04:00.0:
calling pci_pm_resume_noirq+0x0/0x103 @ 89, parent: 0000:00:15.0
2023-11-23T21:14:00.493941Z INFO kernel: [ 1210.213765] pcieport 0000:00:16.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 499 usecs
2023-11-23T21:14:00.493950Z INFO kernel: [ 1210.213771] firewire_ohci 0000:05:00.0:
calling pci_pm_resume_noirq+0x0/0x103 @ 15114, parent: 0000:00:16.0
2023-11-23T21:14:00.493954Z INFO kernel: [ 1210.213844] b43-pci-bridge 0000:04:00.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 282 usecs
2023-11-23T21:14:00.493959Z INFO kernel: [ 1210.224718] ahci 0000:00:0b.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 11492 usecs
2023-11-23T21:14:00.493964Z INFO kernel: [ 1210.224722] nouveau 0000:03:00.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 10916 usecs
2023-11-23T21:14:00.493968Z INFO kernel: [ 1210.224759] snd_hda_intel 0000:00:08.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 11589 usecs
2023-11-23T21:14:00.493973Z INFO kernel: [ 1210.224769] ohci-pci 0000:00:06.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 11630 usecs
2023-11-23T21:14:00.493978Z INFO kernel: [ 1210.224804] ehci-pci 0000:00:06.1:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 11645 usecs
2023-11-23T21:14:00.493983Z INFO kernel: [ 1210.224815] ehci-pci 0000:00:04.1:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 11687 usecs
2023-11-23T21:14:00.493991Z INFO kernel: [ 1210.224844] ohci-pci 0000:00:04.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 11733 usecs
2023-11-23T21:14:00.493996Z INFO kernel: [ 1210.225756] firewire_ohci 0000:05:00.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 11698 usecs
2023-11-23T21:14:00.494002Z DEBUG kernel: [ 1210.225765] PM: noirq resume of devices
complete after 13.364 msecs
2023-11-23T21:14:00.494006Z DEBUG kernel: [ 1210.226405] PM: early resume of devices
complete after 0.405 msecs
2023-11-23T21:14:00.494011Z INFO kernel: [ 1210.226466] reg-dummy reg-dummy: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: platform
2023-11-23T21:14:00.494016Z INFO kernel: [ 1210.226472] reg-dummy reg-dummy:
platform_pm_resume+0x0/0x3d returned 0 after 1 usecs
2023-11-23T21:14:00.494021Z INFO kernel: [ 1210.226477] regulator regulator.0: calling
regulator_resume+0x0/0xa3 @ 15082, parent: reg-dummy
2023-11-23T21:14:00.494025Z INFO kernel: [ 1210.226482] regulator regulator.0:
regulator_resume+0x0/0xa3 returned 0 after 1 usecs
2023-11-23T21:14:00.494030Z INFO kernel: [ 1210.226489] ac ACPI0003:00: calling
acpi_ac_resume+0x0/0x55 @ 15082, parent: LNXYBUS:00
2023-11-23T21:14:00.494035Z INFO kernel: [ 1210.226509] ac ACPI0003:00:
acpi_ac_resume+0x0/0x55 returned 0 after 15 usecs
2023-11-23T21:14:00.494042Z INFO kernel: [ 1210.226513] button PNP0C0D:00: calling
acpi_button_resume+0x0/0xa4 @ 15082, parent: LNXYBUS:00
2023-11-23T21:14:00.494047Z INFO kernel: [ 1210.226538] button PNP0C0D:00:
acpi_button_resume+0x0/0xa4 returned 0 after 20 usecs
2023-11-23T21:14:00.494052Z INFO kernel: [ 1210.226543] button PNP0C0C:00: calling
acpi_button_resume+0x0/0xa4 @ 15082, parent: LNXYBUS:00
2023-11-23T21:14:00.494056Z INFO kernel: [ 1210.226547] button PNP0C0C:00:
acpi_button_resume+0x0/0xa4 returned 0 after 1 usecs
2023-11-23T21:14:00.494061Z INFO kernel: [ 1210.226551] button PNP0C0E:00: calling
acpi_button_resume+0x0/0xa4 @ 15082, parent: LNXYBUS:00
2023-11-23T21:14:00.494066Z INFO kernel: [ 1210.226556] button PNP0C0E:00:
acpi_button_resume+0x0/0xa4 returned 0 after 0 usecs
2023-11-23T21:14:00.494070Z INFO kernel: [ 1210.226561] ec PNP0C09:00: calling
acpi_ec_resume+0x0/0x16 @ 15082, parent: device:02
2023-11-23T21:14:00.494075Z INFO kernel: [ 1210.226564] ACPI: EC: event unblocked
2023-11-23T21:14:00.494080Z INFO kernel: [ 1210.226574] ec PNP0C09:00:
acpi_ec_resume+0x0/0x16 returned 0 after 8 usecs
2023-11-23T21:14:00.494084Z INFO kernel: [ 1210.226580] sbs ACPI0002:00: calling
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acpi_sbs_resume+0x0/0x23 [sbs] @ 15082, parent: ACPI0001:00
2023-11-23T21:14:00.494089Z INFO kernel: [ 1210.226585] sbs ACPI0002:00:
acpi_sbs_resume+0x0/0x23 [sbs] returned 0 after 1 usecs
2023-11-23T21:14:00.494094Z INFO kernel: [ 1210.226608] platform ACPI0003:00: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: platform
2023-11-23T21:14:00.494098Z INFO kernel: [ 1210.226613] platform ACPI0003:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T21:14:00.494103Z INFO kernel: [ 1210.226616] platform PNP0C0D:00: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: platform
2023-11-23T21:14:00.494108Z INFO kernel: [ 1210.226621] platform PNP0C0D:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T21:14:00.494112Z INFO kernel: [ 1210.226624] platform APP0002:00: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: platform
2023-11-23T21:14:00.494117Z INFO kernel: [ 1210.226628] platform APP0002:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T21:14:00.494121Z INFO kernel: [ 1210.226631] platform PNP0C0C:00: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: platform
2023-11-23T21:14:00.494126Z INFO kernel: [ 1210.226636] platform PNP0C0C:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T21:14:00.494130Z INFO kernel: [ 1210.226639] platform PNP0C0E:00: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: platform
2023-11-23T21:14:00.494135Z INFO kernel: [ 1210.226643] platform PNP0C0E:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T21:14:00.494140Z INFO kernel: [ 1210.226663] pci 0000:00:00.0: calling
pci_pm_resume+0x0/0xe9 @ 15163, parent: pci0000:00
2023-11-23T21:14:00.494144Z INFO kernel: [ 1210.226669] pci 0000:00:00.0:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T21:14:00.494265Z INFO kernel: [ 1210.226673] pci 0000:00:00.1: calling
pci_pm_resume+0x0/0xe9 @ 15163, parent: pci0000:00
2023-11-23T21:14:00.494271Z INFO kernel: [ 1210.226678] pci 0000:00:00.1:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T21:14:00.494276Z INFO kernel: [ 1210.226681] pci 0000:00:03.0: calling
pci_pm_resume+0x0/0xe9 @ 15163, parent: pci0000:00
2023-11-23T21:14:00.494280Z INFO kernel: [ 1210.226686] pci 0000:00:03.0:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T21:14:00.494285Z INFO kernel: [ 1210.226691] pci 0000:00:03.1: calling
pci_pm_resume+0x0/0xe9 @ 15163, parent: pci0000:00
2023-11-23T21:14:00.494289Z INFO kernel: [ 1210.226696] pci 0000:00:03.1:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T21:14:00.494294Z INFO kernel: [ 1210.226700] pci 0000:00:03.2: calling
pci_pm_resume+0x0/0xe9 @ 15163, parent: pci0000:00
2023-11-23T21:14:00.494298Z INFO kernel: [ 1210.226705] pci 0000:00:03.2:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T21:14:00.494303Z INFO kernel: [ 1210.226709] pci 0000:00:03.3: calling
pci_pm_resume+0x0/0xe9 @ 15163, parent: pci0000:00
2023-11-23T21:14:00.494308Z INFO kernel: [ 1210.226713] pci 0000:00:03.3:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T21:14:00.494312Z INFO kernel: [ 1210.226717] pci 0000:00:03.4: calling
pci_pm_resume+0x0/0xe9 @ 15163, parent: pci0000:00
2023-11-23T21:14:00.494317Z INFO kernel: [ 1210.226722] pci 0000:00:03.4:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T21:14:00.494321Z INFO kernel: [ 1210.226726] pci 0000:00:03.5: calling
pci_pm_resume+0x0/0xe9 @ 15163, parent: pci0000:00
2023-11-23T21:14:00.494326Z INFO kernel: [ 1210.226730] pci 0000:00:03.5:
pci_pm_resume+0x0/0xe9 returned 0 after 0 usecs
2023-11-23T21:14:00.494330Z INFO kernel: [ 1210.226734] ohci-pci 0000:00:04.0: calling
pci_pm_resume+0x0/0xe9 @ 15163, parent: pci0000:00
2023-11-23T21:14:00.494335Z INFO kernel: [ 1210.226762] ehci-pci 0000:00:04.1: calling
pci_pm_resume+0x0/0xe9 @ 15157, parent: pci0000:00
2023-11-23T21:14:00.494340Z INFO kernel: [ 1210.226787] ehci-pci 0000:00:06.1: calling
pci_pm_resume+0x0/0xe9 @ 15160, parent: pci0000:00
2023-11-23T21:14:00.494344Z INFO kernel: [ 1210.226796] snd_hda_intel 0000:00:08.0:
calling pci_pm_resume+0x0/0xe9 @ 15156, parent: pci0000:00
2023-11-23T21:14:00.494349Z INFO kernel: [ 1210.226822] pci 0000:00:09.0: calling
pci_pm_resume+0x0/0xe9 @ 15162, parent: pci0000:00
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2023-11-23T21:14:00.494354Z INFO kernel: [ 1210.226824] platform APP0001:00: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: 0000:00:03.0
2023-11-23T21:14:00.494359Z INFO kernel: [ 1210.226828] platform APP0001:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T21:14:00.494363Z INFO kernel: [ 1210.226830] pci 0000:00:09.0:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T21:14:00.494368Z INFO kernel: [ 1210.226833] pci 0000:00:0a.0: calling
pci_pm_resume+0x0/0xe9 @ 15162, parent: pci0000:00
2023-11-23T21:14:00.494372Z INFO kernel: [ 1210.226835] platform ACPI0008:00: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: APP0001:00
2023-11-23T21:14:00.494377Z INFO kernel: [ 1210.226839] platform ACPI0008:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T21:14:00.494381Z INFO kernel: [ 1210.226840] pci 0000:00:0a.0:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T21:14:00.494386Z INFO kernel: [ 1210.226844] ahci 0000:00:0b.0: calling
pci_pm_resume+0x0/0xe9 @ 15162, parent: pci0000:00
2023-11-23T21:14:00.494390Z INFO kernel: [ 1210.226845] platform APP0003:00: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: APP0001:00
2023-11-23T21:14:00.494395Z INFO kernel: [ 1210.226849] platform APP0003:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T21:14:00.494399Z INFO kernel: [ 1210.226852] platform PNP0C09:00: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: 0000:00:03.0
2023-11-23T21:14:00.494404Z INFO kernel: [ 1210.226857] platform PNP0C09:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T21:14:00.494409Z INFO kernel: [ 1210.226860] platform ACPI0001:00: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: PNP0C09:00
2023-11-23T21:14:00.494413Z INFO kernel: [ 1210.226862] ahci 0000:00:0b.0:
pci_pm_resume+0x0/0xe9 returned 0 after 12 usecs
2023-11-23T21:14:00.494418Z INFO kernel: [ 1210.226865] pcieport 0000:00:0c.0: calling
pci_pm_resume+0x0/0xe9 @ 15162, parent: pci0000:00
2023-11-23T21:14:00.494423Z INFO kernel: [ 1210.226868] platform ACPI0001:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T21:14:00.494427Z INFO kernel: [ 1210.226870] platform ACPI0002:00: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: ACPI0001:00
2023-11-23T21:14:00.494432Z INFO kernel: [ 1210.226874] pcieport 0000:00:0c.0:
pci_pm_resume+0x0/0xe9 returned 0 after 2 usecs
2023-11-23T21:14:00.494437Z INFO kernel: [ 1210.226875] platform ACPI0002:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T21:14:00.494441Z INFO kernel: [ 1210.226878] platform PNP0C04:00: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: 0000:00:03.0
2023-11-23T21:14:00.494446Z INFO kernel: [ 1210.226882] pci 0000:00:10.0: calling
pci_pm_resume+0x0/0xe9 @ 15162, parent: pci0000:00
2023-11-23T21:14:00.494451Z INFO kernel: [ 1210.226883] platform PNP0C04:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T21:14:00.494455Z INFO kernel: [ 1210.226887] button LNXPOWER:00: calling
acpi_button_resume+0x0/0xa4 @ 15082, parent: LNXSYSTEM:00
2023-11-23T21:14:00.494460Z INFO kernel: [ 1210.226891] button LNXPOWER:00:
acpi_button_resume+0x0/0xa4 returned 0 after 1 usecs
2023-11-23T21:14:00.494464Z INFO kernel: [ 1210.226894] pci 0000:00:10.0:
pci_pm_resume+0x0/0xe9 returned 0 after 4 usecs
2023-11-23T21:14:00.494469Z INFO kernel: [ 1210.226896] platform chromeos_acpi: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: platform
2023-11-23T21:14:00.494473Z INFO kernel: [ 1210.226900] platform chromeos_acpi:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T21:14:00.494478Z INFO kernel: [ 1210.226902] pcieport 0000:00:15.0: calling
pci_pm_resume+0x0/0xe9 @ 15162, parent: pci0000:00
2023-11-23T21:14:00.494482Z INFO kernel: [ 1210.226908] system 00:00: calling
pnp_bus_resume+0x0/0x99 @ 15082, parent: pnp0
2023-11-23T21:14:00.494487Z INFO kernel: [ 1210.226909] pcieport 0000:00:15.0:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T21:14:00.494492Z INFO kernel: [ 1210.226912] pcieport 0000:00:16.0: calling
pci_pm_resume+0x0/0xe9 @ 15162, parent: pci0000:00
2023-11-23T21:14:00.494496Z INFO kernel: [ 1210.226917] system 00:00:
pnp_bus_resume+0x0/0x99 returned 0 after 1 usecs
2023-11-23T21:14:00.494501Z INFO kernel: [ 1210.226919] pcieport 0000:00:16.0:
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pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T21:14:00.494506Z INFO kernel: [ 1210.226922] nouveau 0000:03:00.0: calling
pci_pm_resume+0x0/0xe9 @ 15162, parent: 0000:00:10.0
2023-11-23T21:14:00.494511Z INFO kernel: [ 1210.226926] system 00:01: calling
pnp_bus_resume+0x0/0x99 @ 15082, parent: pnp0
2023-11-23T21:14:00.494516Z INFO kernel: [ 1210.226931] system 00:01:
pnp_bus_resume+0x0/0x99 returned 0 after 1 usecs
2023-11-23T21:14:00.494521Z INFO kernel: [ 1210.226934] system 00:02: calling
pnp_bus_resume+0x0/0x99 @ 15082, parent: pnp0
2023-11-23T21:14:00.494526Z INFO kernel: [ 1210.226939] system 00:02:
pnp_bus_resume+0x0/0x99 returned 0 after 1 usecs
2023-11-23T21:14:00.494531Z INFO kernel: [ 1210.226943] rtc_cmos 00:03: calling
pnp_bus_resume+0x0/0x99 @ 15082, parent: pnp0
2023-11-23T21:14:00.494535Z INFO kernel: [ 1210.226947] rtc_cmos 00:03:
pnp_bus_resume+0x0/0x99 returned 0 after 1 usecs
2023-11-23T21:14:00.494540Z INFO kernel: [ 1210.226951] pnp 00:04: calling
pnp_bus_resume+0x0/0x99 @ 15082, parent: pnp0
2023-11-23T21:14:00.494545Z INFO kernel: [ 1210.226955] pnp 00:04:
pnp_bus_resume+0x0/0x99 returned 0 after 0 usecs
2023-11-23T21:14:00.494549Z INFO kernel: [ 1210.226960] platform efi-framebuffer.0:
calling platform_pm_resume+0x0/0x3d @ 15082, parent: platform
2023-11-23T21:14:00.494554Z INFO kernel: [ 1210.226964] platform efi-framebuffer.0:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T21:14:00.494558Z INFO kernel: [ 1210.226973] input input0: calling
input_dev_resume+0x0/0x3e @ 15082, parent: PNP0C0D:00
2023-11-23T21:14:00.494563Z INFO kernel: [ 1210.226978] input input0:
input_dev_resume+0x0/0x3e returned 0 after 1 usecs
2023-11-23T21:14:00.494568Z INFO kernel: [ 1210.226981] input input1: calling
input_dev_resume+0x0/0x3e @ 15082, parent: PNP0C0C:00
2023-11-23T21:14:00.494572Z INFO kernel: [ 1210.226986] input input1:
input_dev_resume+0x0/0x3e returned 0 after 1 usecs
2023-11-23T21:14:00.494577Z INFO kernel: [ 1210.226990] input input2: calling
input_dev_resume+0x0/0x3e @ 15082, parent: PNP0C0E:00
2023-11-23T21:14:00.494581Z INFO kernel: [ 1210.226995] input input2:
input_dev_resume+0x0/0x3e returned 0 after 0 usecs
2023-11-23T21:14:00.494586Z INFO kernel: [ 1210.226999] input input3: calling
input_dev_resume+0x0/0x3e @ 15082, parent: LNXPOWER:00
2023-11-23T21:14:00.494590Z INFO kernel: [ 1210.227003] input input3:
input_dev_resume+0x0/0x3e returned 0 after 0 usecs
2023-11-23T21:14:00.494595Z INFO kernel: [ 1210.227018] platform Fixed MDIO bus.0:
calling platform_pm_resume+0x0/0x3d @ 15082, parent: platform
2023-11-23T21:14:00.494621Z INFO kernel: [ 1210.227023] platform Fixed MDIO bus.0:
platform_pm_resume+0x0/0x3d returned 0 after 1 usecs
2023-11-23T21:14:00.494626Z INFO kernel: [ 1210.227031] alarmtimer alarmtimer.0.auto:
calling platform_pm_resume+0x0/0x3d @ 15082, parent: rtc0
2023-11-23T21:14:00.494631Z INFO kernel: [ 1210.227037] alarmtimer alarmtimer.0.auto:
platform_pm_resume+0x0/0x3d returned 0 after 1 usecs
2023-11-23T21:14:00.494636Z INFO kernel: [ 1210.227043] platform microcode: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: platform
2023-11-23T21:14:00.494641Z INFO kernel: [ 1210.227047] platform microcode:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T21:14:00.495689Z INFO kernel: [ 1210.227067] b43-pci-bridge 0000:04:00.0:
calling pci_pm_resume+0x0/0xe9 @ 15116, parent: 0000:00:15.0
2023-11-23T21:14:00.499472Z INFO kernel: [ 1210.227244] firewire_ohci 0000:05:00.0:
calling pci_pm_resume+0x0/0xe9 @ 15114, parent: 0000:00:16.0
2023-11-23T21:14:00.499481Z INFO kernel: [ 1210.227260] ata1: calling
ata_port_pm_resume+0x0/0x52 @ 15096, parent: 0000:00:0b.0
2023-11-23T21:14:00.499486Z INFO kernel: [ 1210.227271] ata1:
ata_port_pm_resume+0x0/0x52 returned 0 after 7 usecs
2023-11-23T21:14:00.499491Z INFO kernel: [ 1210.227275] ata2: calling
ata_port_pm_resume+0x0/0x52 @ 15096, parent: 0000:00:0b.0
2023-11-23T21:14:00.499496Z INFO kernel: [ 1210.227283] ata2:
ata_port_pm_resume+0x0/0x52 returned 0 after 5 usecs
2023-11-23T21:14:00.499500Z INFO kernel: [ 1210.227286] ata3: calling
ata_port_pm_resume+0x0/0x52 @ 15096, parent: 0000:00:0b.0
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2023-11-23T21:14:00.499505Z INFO kernel: [ 1210.227295] ata3:
ata_port_pm_resume+0x0/0x52 returned 0 after 5 usecs
2023-11-23T21:14:00.499510Z INFO kernel: [ 1210.227298] ata4: calling
ata_port_pm_resume+0x0/0x52 @ 15096, parent: 0000:00:0b.0
2023-11-23T21:14:00.499514Z INFO kernel: [ 1210.227307] ata4:
ata_port_pm_resume+0x0/0x52 returned 0 after 5 usecs
2023-11-23T21:14:00.503075Z INFO kernel: [ 1210.227310] ata5: calling
ata_port_pm_resume+0x0/0x52 @ 15096, parent: 0000:00:0b.0
2023-11-23T21:14:00.503089Z INFO kernel: [ 1210.227319] ata5:
ata_port_pm_resume+0x0/0x52 returned 0 after 5 usecs
2023-11-23T21:14:00.505323Z INFO kernel: [ 1210.227322] ata6: calling
ata_port_pm_resume+0x0/0x52 @ 15096, parent: 0000:00:0b.0
2023-11-23T21:14:00.505869Z INFO kernel: [ 1210.227331] ata6:
ata_port_pm_resume+0x0/0x52 returned 0 after 5 usecs
2023-11-23T21:14:00.505874Z INFO kernel: [ 1210.227336] scsi host0: calling
scsi_bus_resume+0x0/0x19 @ 15096, parent: ata1
2023-11-23T21:14:00.505878Z INFO kernel: [ 1210.227343] scsi host0:
scsi_bus_resume+0x0/0x19 returned 0 after 3 usecs
2023-11-23T21:14:00.505882Z INFO kernel: [ 1210.227347] scsi host1: calling
scsi_bus_resume+0x0/0x19 @ 15096, parent: ata2
2023-11-23T21:14:00.505886Z INFO kernel: [ 1210.227354] scsi host1:
scsi_bus_resume+0x0/0x19 returned 0 after 2 usecs
2023-11-23T21:14:00.505895Z INFO kernel: [ 1210.227409] ohci-pci 0000:00:06.0: calling
pci_pm_resume+0x0/0xe9 @ 15164, parent: pci0000:00
2023-11-23T21:14:00.505899Z INFO kernel: [ 1210.227680] scsi target0:0:0: calling
scsi_bus_resume+0x0/0x19 @ 15127, parent: host0
2023-11-23T21:14:00.505903Z INFO kernel: [ 1210.227688] scsi target0:0:0:
scsi_bus_resume+0x0/0x19 returned 0 after 3 usecs
2023-11-23T21:14:00.505907Z INFO kernel: [ 1210.227692] sd 0:0:0:0: calling
scsi_bus_resume+0x0/0x19 @ 15127, parent: target0:0:0
2023-11-23T21:14:00.505911Z INFO kernel: [ 1210.227698] sd 0:0:0:0:
scsi_bus_resume+0x0/0x19 returned 0 after 2 usecs
2023-11-23T21:14:00.505915Z INFO kernel: [ 1210.227703] scsi target1:0:0: calling
scsi_bus_resume+0x0/0x19 @ 15127, parent: host1
2023-11-23T21:14:00.505918Z INFO kernel: [ 1210.227710] scsi target1:0:0:
scsi_bus_resume+0x0/0x19 returned 0 after 2 usecs
2023-11-23T21:14:00.505922Z INFO kernel: [ 1210.227714] sr 1:0:0:0: calling
scsi_bus_resume+0x0/0x19 @ 15127, parent: target1:0:0
2023-11-23T21:14:00.505926Z INFO kernel: [ 1210.227719] sr 1:0:0:0:
scsi_bus_resume+0x0/0x19 returned 0 after 1 usecs
2023-11-23T21:14:00.505929Z NOTICE kernel: [ 1210.228674] sd 0:0:0:0: [sda] Starting
disk
2023-11-23T21:14:00.505933Z INFO kernel: [ 1210.230888] snd_hda_intel 0000:00:08.0:
pci_pm_resume+0x0/0xe9 returned 0 after 3990 usecs
2023-11-23T21:14:00.505937Z INFO kernel: [ 1210.230899] snd_hda_codec_cirrus
hdaudioC0D0: calling hda_codec_pm_resume+0x0/0x19 [snd_hda_codec] @ 15089, parent:
0000:00:08.0
2023-11-23T21:14:00.505942Z INFO kernel: [ 1210.236833] b43-pci-bridge 0000:04:00.0:
pci_pm_resume+0x0/0xe9 returned 0 after 9531 usecs
2023-11-23T21:14:00.505945Z INFO kernel: [ 1210.248701] ohci-pci 0000:00:04.0:
pci_pm_resume+0x0/0xe9 returned 0 after 21446 usecs
2023-11-23T21:14:00.505949Z INFO kernel: [ 1210.248718] ehci-pci 0000:00:04.1:
pci_pm_resume+0x0/0xe9 returned 0 after 21436 usecs
2023-11-23T21:14:00.505953Z INFO kernel: [ 1210.248726] usb usb3: calling
usb_dev_resume+0x0/0x14 @ 15090, parent: 0000:00:04.0
2023-11-23T21:14:00.505957Z INFO kernel: [ 1210.248734] usb usb1: calling
usb_dev_resume+0x0/0x14 @ 15096, parent: 0000:00:04.1
2023-11-23T21:14:00.505961Z INFO kernel: [ 1210.248817] usb usb1:
usb_dev_resume+0x0/0x14 returned 0 after 76 usecs
2023-11-23T21:14:00.505964Z INFO kernel: [ 1210.248841] usb 1-4: calling
usb_dev_resume+0x0/0x14 @ 15145, parent: usb1
2023-11-23T21:14:00.505968Z INFO kernel: [ 1210.248862] ohci-pci 0000:00:06.0:
pci_pm_resume+0x0/0xe9 returned 0 after 20945 usecs
2023-11-23T21:14:00.505972Z INFO kernel: [ 1210.248870] usb usb4: calling
usb_dev_resume+0x0/0x14 @ 15151, parent: 0000:00:06.0
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2023-11-23T21:14:00.505976Z INFO kernel: [ 1210.248877] ehci-pci 0000:00:06.1:
pci_pm_resume+0x0/0xe9 returned 0 after 21566 usecs
2023-11-23T21:14:00.505980Z INFO kernel: [ 1210.248893] usb usb2: calling
usb_dev_resume+0x0/0x14 @ 15154, parent: 0000:00:06.1
2023-11-23T21:14:00.505984Z INFO kernel: [ 1210.278680] snd_hda_codec_cirrus
hdaudioC0D0: hda_codec_pm_resume+0x0/0x19 [snd_hda_codec] returned 0 after 46654 usecs
2023-11-23T21:14:00.505988Z INFO kernel: [ 1210.278723] firewire_ohci 0000:05:00.0:
pci_pm_resume+0x0/0xe9 returned 0 after 50268 usecs
2023-11-23T21:14:00.505992Z INFO kernel: [ 1210.300737] usb usb3:
usb_dev_resume+0x0/0x14 returned 0 after 50787 usecs
2023-11-23T21:14:00.505995Z INFO kernel: [ 1210.300753] usb 3-5: calling
usb_dev_resume+0x0/0x14 @ 15099, parent: usb3
2023-11-23T21:14:00.507731Z INFO kernel: [ 1210.300762] usb 3-6: calling
usb_dev_resume+0x0/0x14 @ 15119, parent: usb3
2023-11-23T21:14:00.507740Z INFO kernel: [ 1210.300795] usb 3-1: calling
usb_dev_resume+0x0/0x14 @ 15127, parent: usb3
2023-11-23T21:14:00.507744Z INFO kernel: [ 1210.301713] usb usb2:
usb_dev_resume+0x0/0x14 returned 0 after 51576 usecs
2023-11-23T21:14:00.507748Z INFO kernel: [ 1210.301726] usb 2-2: calling
usb_dev_resume+0x0/0x14 @ 15111, parent: usb2
2023-11-23T21:14:00.507752Z INFO kernel: [ 1210.301735] usb 2-5: calling
usb_dev_resume+0x0/0x14 @ 15142, parent: usb2
2023-11-23T21:14:00.507756Z INFO kernel: [ 1210.302908] usb 1-4:
usb_dev_resume+0x0/0x14 returned 0 after 52795 usecs
2023-11-23T21:14:00.507760Z INFO kernel: [ 1210.311759] usb usb4:
usb_dev_resume+0x0/0x14 returned 0 after 61410 usecs
2023-11-23T21:14:00.507764Z INFO kernel: [ 1210.311772] usb 4-1: calling
usb_dev_resume+0x0/0x14 @ 15104, parent: usb4
2023-11-23T21:14:00.507768Z INFO kernel: [ 1210.313942] usb 2-5:
usb_dev_resume+0x0/0x14 returned 0 after 11916 usecs
2023-11-23T21:14:00.507771Z INFO kernel: [ 1210.313952] scsi host7: calling
scsi_bus_resume+0x0/0x19 @ 87, parent: 2-5:1.0
2023-11-23T21:14:00.507775Z INFO kernel: [ 1210.313960] scsi host7:
scsi_bus_resume+0x0/0x19 returned 0 after 3 usecs
2023-11-23T21:14:00.507779Z INFO kernel: [ 1210.313966] scsi target7:0:0: calling
scsi_bus_resume+0x0/0x19 @ 15088, parent: host7
2023-11-23T21:14:00.507782Z INFO kernel: [ 1210.313974] scsi target7:0:0:
scsi_bus_resume+0x0/0x19 returned 0 after 3 usecs
2023-11-23T21:14:00.507786Z INFO kernel: [ 1210.313980] sd 7:0:0:0: calling
scsi_bus_resume+0x0/0x19 @ 15143, parent: target7:0:0
2023-11-23T21:14:00.507790Z INFO kernel: [ 1210.313987] sd 7:0:0:0:
scsi_bus_resume+0x0/0x19 returned 0 after 2 usecs
2023-11-23T21:14:00.507794Z INFO kernel: [ 1210.314563] usb 2-2:
usb_dev_resume+0x0/0x14 returned 0 after 12531 usecs
2023-11-23T21:14:00.507797Z INFO kernel: [ 1210.314572] scsi host6: calling
scsi_bus_resume+0x0/0x19 @ 15109, parent: 2-2:1.0
2023-11-23T21:14:00.507801Z INFO kernel: [ 1210.314579] scsi host6:
scsi_bus_resume+0x0/0x19 returned 0 after 2 usecs
2023-11-23T21:14:00.507805Z INFO kernel: [ 1210.314586] scsi target6:0:0: calling
scsi_bus_resume+0x0/0x19 @ 15087, parent: host6
2023-11-23T21:14:00.507809Z INFO kernel: [ 1210.314593] scsi target6:0:0:
scsi_bus_resume+0x0/0x19 returned 0 after 2 usecs
2023-11-23T21:14:00.507813Z INFO kernel: [ 1210.314599] sd 6:0:0:0: calling
scsi_bus_resume+0x0/0x19 @ 15108, parent: target6:0:0
2023-11-23T21:14:00.507816Z INFO kernel: [ 1210.314605] sd 6:0:0:0:
scsi_bus_resume+0x0/0x19 returned 0 after 2 usecs
2023-11-23T21:14:00.507820Z INFO kernel: [ 1210.323712] usb 3-6:
usb_dev_resume+0x0/0x14 returned 0 after 22406 usecs
2023-11-23T21:14:00.507824Z INFO kernel: [ 1210.333726] usb 4-1:
usb_dev_resume+0x0/0x14 returned 0 after 21433 usecs
2023-11-23T21:14:00.507984Z INFO kernel: [ 1210.333738] usb 4-1.1: calling
usb_dev_resume+0x0/0x14 @ 15137, parent: 4-1
2023-11-23T21:14:00.507988Z INFO kernel: [ 1210.349736] usb 4-1.1:
usb_dev_resume+0x0/0x14 returned 0 after 15616 usecs
2023-11-23T21:14:00.508147Z INFO kernel: [ 1210.358725] usb 3-5:
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usb_dev_resume+0x0/0x14 returned 0 after 56608 usecs
2023-11-23T21:14:00.508821Z INFO kernel: [ 1210.358752] usb 3-1:
usb_dev_resume+0x0/0x14 returned 0 after 56593 usecs
2023-11-23T21:14:00.508828Z INFO kernel: [ 1210.358769] input input10: calling
input_dev_resume+0x0/0x3e @ 15082, parent: 0003:05AC:8242.0005
2023-11-23T21:14:00.508832Z INFO kernel: [ 1210.358775] input input10:
input_dev_resume+0x0/0x3e returned 0 after 1 usecs
2023-11-23T21:14:00.508836Z INFO kernel: [ 1210.358781] input input11: calling
input_dev_resume+0x0/0x3e @ 15082, parent: 0003:05AC:0236.0006
2023-11-23T21:14:00.508840Z INFO kernel: [ 1210.358797] input input11:
input_dev_resume+0x0/0x3e returned 0 after 11 usecs
2023-11-23T21:14:00.508844Z INFO kernel: [ 1210.358804] leds input11::numlock: calling
led_resume+0x0/0x1c @ 15082, parent: input11
2023-11-23T21:14:00.508847Z INFO kernel: [ 1210.358809] leds input11::numlock:
led_resume+0x0/0x1c returned 0 after 1 usecs
2023-11-23T21:14:00.508851Z INFO kernel: [ 1210.358813] leds input11::capslock: calling
led_resume+0x0/0x1c @ 15082, parent: input11
2023-11-23T21:14:00.508855Z INFO kernel: [ 1210.358820] leds input11::capslock:
led_resume+0x0/0x1c returned 0 after 1 usecs
2023-11-23T21:14:00.508859Z INFO kernel: [ 1210.358825] leds input11::scrolllock:
calling led_resume+0x0/0x1c @ 15082, parent: input11
2023-11-23T21:14:00.508862Z INFO kernel: [ 1210.358831] leds input11::scrolllock:
led_resume+0x0/0x1c returned 0 after 2 usecs
2023-11-23T21:14:00.508866Z INFO kernel: [ 1210.358836] leds input11::compose: calling
led_resume+0x0/0x1c @ 15082, parent: input11
2023-11-23T21:14:00.508870Z INFO kernel: [ 1210.358842] leds input11::compose:
led_resume+0x0/0x1c returned 0 after 1 usecs
2023-11-23T21:14:00.508874Z INFO kernel: [ 1210.358846] leds input11::kana: calling
led_resume+0x0/0x1c @ 15082, parent: input11
2023-11-23T21:14:00.508877Z INFO kernel: [ 1210.358853] leds input11::kana:
led_resume+0x0/0x1c returned 0 after 2 usecs
2023-11-23T21:14:00.508881Z INFO kernel: [ 1210.358895] input input17: calling
input_dev_resume+0x0/0x3e @ 15082, parent: 0003:046D:4057.0008
2023-11-23T21:14:00.508885Z INFO kernel: [ 1210.358902] input input17:
input_dev_resume+0x0/0x3e returned 0 after 2 usecs
2023-11-23T21:14:00.508888Z INFO kernel: [ 1210.358917] platform regulatory.0: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: platform
2023-11-23T21:14:00.508892Z INFO kernel: [ 1210.358924] platform regulatory.0:
platform_pm_resume+0x0/0x3d returned 0 after 2 usecs
2023-11-23T21:14:00.508896Z INFO kernel: [ 1210.358935] platform coretemp.0: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: platform
2023-11-23T21:14:00.508899Z INFO kernel: [ 1210.358942] platform coretemp.0:
platform_pm_resume+0x0/0x3d returned 0 after 1 usecs
2023-11-23T21:14:00.508903Z INFO kernel: [ 1210.358955] b43 ssb0:0: calling
ssb_device_resume+0x0/0x35 [ssb] @ 15082, parent: 0000:04:00.0
2023-11-23T21:14:00.508907Z INFO kernel: [ 1210.358963] b43 ssb0:0:
ssb_device_resume+0x0/0x35 [ssb] returned 0 after 2 usecs
2023-11-23T21:14:00.508911Z INFO kernel: [ 1210.358969] ssb ssb0:1: calling
ssb_device_resume+0x0/0x35 [ssb] @ 15082, parent: 0000:04:00.0
2023-11-23T21:14:00.508915Z INFO kernel: [ 1210.358977] ssb ssb0:1:
ssb_device_resume+0x0/0x35 [ssb] returned 0 after 1 usecs
2023-11-23T21:14:00.508918Z INFO kernel: [ 1210.358982] ssb ssb0:2: calling
ssb_device_resume+0x0/0x35 [ssb] @ 15082, parent: 0000:04:00.0
2023-11-23T21:14:00.508922Z INFO kernel: [ 1210.358990] ssb ssb0:2:
ssb_device_resume+0x0/0x35 [ssb] returned 0 after 1 usecs
2023-11-23T21:14:00.508926Z INFO kernel: [ 1210.358994] ssb ssb0:3: calling
ssb_device_resume+0x0/0x35 [ssb] @ 15082, parent: 0000:04:00.0
2023-11-23T21:14:00.508929Z INFO kernel: [ 1210.359002] ssb ssb0:3:
ssb_device_resume+0x0/0x35 [ssb] returned 0 after 1 usecs
2023-11-23T21:14:00.509020Z INFO kernel: [ 1210.359008] applesmc applesmc.768: calling
platform_pm_resume+0x0/0x3d @ 15082, parent: platform
2023-11-23T21:14:00.509025Z INFO kernel: [ 1210.359219] applesmc applesmc.768:
platform_pm_resume+0x0/0x3d returned 0 after 201 usecs
2023-11-23T21:14:00.509029Z INFO kernel: [ 1210.359225] input input18: calling
input_dev_resume+0x0/0x3e @ 15082, parent: applesmc.768
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2023-11-23T21:14:00.509033Z INFO kernel: [ 1210.359232] input input18:
input_dev_resume+0x0/0x3e returned 0 after 2 usecs
2023-11-23T21:14:00.509036Z INFO kernel: [ 1210.359238] leds smc::kbd_backlight:
calling led_resume+0x0/0x1c @ 15082, parent: applesmc.768
2023-11-23T21:14:00.509040Z INFO kernel: [ 1210.359244] leds smc::kbd_backlight:
led_resume+0x0/0x1c returned 0 after 1 usecs
2023-11-23T21:14:00.509044Z INFO kernel: [ 1210.359255] input input19: calling
input_dev_resume+0x0/0x3e @ 15082, parent: card0
2023-11-23T21:14:00.509047Z INFO kernel: [ 1210.359262] input input19:
input_dev_resume+0x0/0x3e returned 0 after 1 usecs
2023-11-23T21:14:00.509051Z INFO kernel: [ 1210.359270] input input20: calling
input_dev_resume+0x0/0x3e @ 15082, parent: 1-4:1.0
2023-11-23T21:14:00.509055Z INFO kernel: [ 1210.359276] input input20:
input_dev_resume+0x0/0x3e returned 0 after 1 usecs
2023-11-23T21:14:00.509059Z INFO kernel: [ 1210.359282] input input21: calling
input_dev_resume+0x0/0x3e @ 15082, parent: 3-6:1.2
2023-11-23T21:14:00.509063Z INFO kernel: [ 1210.359288] input input21:
input_dev_resume+0x0/0x3e returned 0 after 1 usecs
2023-11-23T21:14:00.509066Z INFO kernel: [ 1210.359299] rfkill rfkill0: calling
rfkill_resume+0x0/0x62 @ 15082, parent: hci0
2023-11-23T21:14:00.509070Z INFO kernel: [ 1210.359308] rfkill rfkill0:
rfkill_resume+0x0/0x62 returned 0 after 4 usecs
2023-11-23T21:14:00.509074Z INFO kernel: [ 1210.359354] ieee80211 phy0: calling
wiphy_resume+0x0/0x159 [cfg80211] @ 15093, parent: ssb0:0
2023-11-23T21:14:00.509077Z INFO kernel: [ 1210.385987] nouveau 0000:03:00.0:
pci_pm_resume+0x0/0xe9 returned 0 after 155327 usecs
2023-11-23T21:14:00.509081Z WARNING kernel: [ 1210.417684] -----[ cut here ]-----
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2023-11-23T21:14:00.509085Z WARNING kernel: [ 1210.417687] Delta way too big!
18446744050902976111 ts=18446744050902976111 write stamp = 0
2023-11-23T21:14:00.509088Z WARNING kernel: [ 1210.417687] If you just came from a
suspend/resume,
2023-11-23T21:14:00.509092Z WARNING kernel: [ 1210.417687] please switch to the trace
global clock:
2023-11-23T21:14:00.509096Z WARNING kernel: [ 1210.417687] echo global >
/sys/kernel/debug/tracing/trace_clock
2023-11-23T21:14:00.509099Z WARNING kernel: [ 1210.417687] or add trace_clock=global to
the kernel command line
2023-11-23T21:14:00.509103Z WARNING kernel: [ 1210.417700] WARNING: CPU: 1 PID: 14463
at kernel/trace/ring_buffer.c:2895 rb_handle_timestamp+0x79/0x7d
2023-11-23T21:14:00.509107Z WARNING kernel: [ 1210.417702] Modules linked in: nls_utf8
hfsplus vhost_vsock vhost vmw_vsock_virtio_transport_common vsock 8021q ccm
nls_iso8859_1 nls_cp437 vfat fat rfcomm veth uinput xt_MASQUERADE ip6table_nat fuse b43
btusb btrtl btintel bcm5974 btbcm uvcvideo cordic bcma mac80211 snd_hda_codec_cirrus
snd_hda_codec_generic ledtrig_audio snd_hda_intel iio_trig_sysfs firewire_ohci
snd_intel_dspcfg snd_hda_codec applesmc acpi_als firewire_core snd_hda_core
industrialio_triggered_buffer input_polldev kfifo_buf ssb industrialio coretemp snd_pcm
sr_mod snd_hwdep snd_timer cdrom sbs apple_gmux sbshc apple_bl cfg80211 bluetooth
ecdh_generic ecc lzo_rle lzo_compress zram tpm_vtpm_proxy nouveau mxm_wmi wmi
i2c_algo_bit ttm drm_kms_helper cfbimgblt cfbcopyarea cfbfillrect sysimgblt syscopyarea
sysfillrect fb_sys_fops drm drm_panel_orientation_quirks hid_logitech_hidpp joydev
mousedev hid_apple hid_logitech_dj hid_appleir
2023-11-23T21:14:00.509112Z WARNING kernel: [ 1210.417745] CPU: 1 PID: 14463 Comm:
kworker/1:0 Tainted: G W 5.4.241-15-0+ #1
2023-11-23T21:14:00.509115Z WARNING kernel: [ 1210.417747] Hardware name: Apple Inc.
MacBookPro5,4/Mac-F22587A1, BIOS MBP53.88Z.00AC.B03.0906151647 06/15/09
2023-11-23T21:14:00.509119Z WARNING kernel: [ 1210.417782] Workqueue: events
nouveau_display_hpd_work [nouveau]
2023-11-23T21:14:00.509123Z WARNING kernel: [ 1210.417786] RIP:
0010:rb_handle_timestamp+0x79/0x7d
2023-11-23T21:14:00.509126Z WARNING kernel: [ 1210.417788] Code: ff 85 c0 48 c7 c0 04
65 9a a2 49 c7 c0 cc 8e 9d a2 4c 0f 44 c0 48 c7 c7 8f df a2 a2 4c 89 f6 4c 89 fa 4c 89
e1 e8 61 a9 d2 ff <0f> 0b eb ad 55 48 89 e5 41 56 53 48 8b 4a 18 48 8b 47 48 4c 8b 01
2023-11-23T21:14:00.509130Z WARNING kernel: [ 1210.417790] RSP: 0000:ffff8e32cd0b7b90
EFLAGS: 00010246

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2023-11-23T21:14:00.509134Z WARNING kernel: [ 1210.417792] RAX: 678bb421d1a1c900 RBX:
ffff8e32cd0b7bd0 RCX: ffffffff2c40fd8
2023-11-23T21:14:00.509137Z WARNING kernel: [ 1210.417794] RDX: ffffffff861 RSI:
0000000000000082 RDI: ffffffff2eeca1a4
2023-11-23T21:14:00.509141Z WARNING kernel: [ 1210.417795] RBP: ffff8e32cd0b7bb0 R08:
ffffffffff2f1ab17 R09: 00000000ffff0a00
2023-11-23T21:14:00.509145Z WARNING kernel: [ 1210.417797] R10: 000000000000000a R11:
0000000000000005 R12: 0000000000000000
2023-11-23T21:14:00.509149Z WARNING kernel: [ 1210.417799] R13: ffff8e32bfd0947c R14:
ffffffffffab09f466f R15: ffffffab09f466f
2023-11-23T21:14:00.509152Z WARNING kernel: [ 1210.417801] FS: 0000000000000000(0000)
GS:ffff8a4837d00000(0000) knlGS:0000000000000000
2023-11-23T21:14:00.509156Z WARNING kernel: [ 1210.417803] CS: 0010 DS: 0000 ES: 0000
CR0: 0000000080050033
2023-11-23T21:14:00.509160Z WARNING kernel: [ 1210.417804] CR2: 0000000000000000 CR3:
00000000228e0a00 CR4: 000000000000406e0
2023-11-23T21:14:00.509164Z WARNING kernel: [ 1210.417806] Call Trace:
2023-11-23T21:14:00.509167Z WARNING kernel: [ 1210.417812] ?
ring_buffer_lock_reserve+0x15f/0x4ac
2023-11-23T21:14:00.509171Z WARNING kernel: [ 1210.417814] ?
__trace_array_vprintk+0xe1/0x298
2023-11-23T21:14:00.509174Z WARNING kernel: [ 1210.417824] ?
drm_trace_printf+0x7d/0xb6 [drm]
2023-11-23T21:14:00.509178Z WARNING kernel: [ 1210.417827] ?
trace_array_printk+0x72/0x93
2023-11-23T21:14:00.509182Z WARNING kernel: [ 1210.417834] ?
drm_trace_printf+0x9c/0xb6 [drm]
2023-11-23T21:14:00.509186Z WARNING kernel: [ 1210.417839] ?
drm_helper_hpd_irq_event+0xeb/0x14f [drm_kms_helper]
2023-11-23T21:14:00.509189Z WARNING kernel: [ 1210.417846] ? __drm_dbg+0xda/0xfa [drm]
2023-11-23T21:14:00.509193Z WARNING kernel: [ 1210.417852] ?
drm_helper_hpd_irq_event+0xeb/0x14f [drm_kms_helper]
2023-11-23T21:14:00.509196Z WARNING kernel: [ 1210.417873] ?
nouveau_display_hpd_work+0x30/0x60 [nouveau]
2023-11-23T21:14:00.509200Z WARNING kernel: [ 1210.417875] ?
process_one_work+0x1d7/0x49f
2023-11-23T21:14:00.509203Z WARNING kernel: [ 1210.417878] ? worker_thread+0x107/0x29c
2023-11-23T21:14:00.509207Z WARNING kernel: [ 1210.417881] ? kthread+0x138/0x147
2023-11-23T21:14:00.509211Z WARNING kernel: [ 1210.417883] ?
process_one_work+0x49f/0x49f
2023-11-23T21:14:00.509214Z WARNING kernel: [ 1210.417885] ? kthread_blkcg+0x2d/0x2d
2023-11-23T21:14:00.509218Z WARNING kernel: [ 1210.417888] ? ret_from_fork+0x1f/0x30
2023-11-23T21:14:00.509222Z WARNING kernel: [ 1210.417891] ---[ end trace
69592c9cfff0b601 ]---
2023-11-23T21:14:00.509225Z INFO kernel: [ 1210.529845] b43-phy0: Loading firmware
version 784.2 (2012-08-15 21:35:19)
2023-11-23T21:14:00.509229Z INFO kernel: [ 1210.556204] ata2: SATA link up 1.5 Gbps
(SSStatus 113 SControl 300)
2023-11-23T21:14:00.509232Z INFO kernel: [ 1210.556664] ata1: SATA link up 3.0 Gbps
(SSStatus 123 SControl 300)
2023-11-23T21:14:00.509236Z INFO kernel: [ 1210.558153] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T21:14:00.509240Z INFO kernel: [ 1210.558455] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T21:14:00.509243Z INFO kernel: [ 1210.560344] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T21:14:00.509247Z INFO kernel: [ 1210.560349] ata2.00: configured for UDMA/66
2023-11-23T21:14:00.509251Z INFO kernel: [ 1210.564691] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T21:14:00.509254Z INFO kernel: [ 1210.566849] ata1.00: configured for
UDMA/133
2023-11-23T21:14:00.509258Z INFO kernel: [ 1210.679180] ieee80211 phy0:
wiphy_resume+0x0/0x159 [cfg80211] returned 0 after 312310 usecs
2023-11-23T21:14:00.509262Z INFO kernel: [ 1210.679194] rfkill rfkill1: calling
rfkill_resume+0x0/0x62 @ 15082, parent: phy0
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2023-11-23T21:14:00.509265Z INFO kernel: [ 1210.679201] rfkill rfkill1:
rfkill_resume+0x0/0x62 returned 0 after 3 usecs
2023-11-23T21:14:00.509269Z INFO kernel: [ 1210.679209] leds b43-phy0::tx: calling
led_resume+0x0/0x1c @ 15082, parent: ssb0:0
2023-11-23T21:14:00.509272Z INFO kernel: [ 1210.679213] leds b43-phy0::tx:
led_resume+0x0/0x1c returned 0 after 0 usecs
2023-11-23T21:14:00.509276Z INFO kernel: [ 1210.679217] leds b43-phy0::rx: calling
led_resume+0x0/0x1c @ 15082, parent: ssb0:0
2023-11-23T21:14:00.509280Z INFO kernel: [ 1210.679222] leds b43-phy0::rx:
led_resume+0x0/0x1c returned 0 after 0 usecs
2023-11-23T21:14:00.509283Z INFO kernel: [ 1210.679226] leds b43-phy0::radio: calling
led_resume+0x0/0x1c @ 15082, parent: ssb0:0
2023-11-23T21:14:00.509287Z INFO kernel: [ 1210.679231] leds b43-phy0::radio:
led_resume+0x0/0x1c returned 0 after 0 usecs
2023-11-23T21:14:00.509291Z DEBUG kernel: [ 1210.679264] PM: resume of devices complete
after 452.854 msecs
2023-11-23T21:14:00.509294Z DEBUG kernel: [ 1210.679785] PM: Finishing wakeup.
2023-11-23T21:14:00.509298Z INFO kernel: [ 1210.679788] OOM killer enabled.
2023-11-23T21:14:00.509301Z INFO kernel: [ 1210.679792] Restarting tasks ... done.
2023-11-23T21:14:00.515695Z ERR shill[981]: ERROR shill: [wifi.cc(1418)] Disconnected
due to reason: disconnect-failure
2023-11-23T21:14:00.538975Z INFO avahi-daemon[2091]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T21:14:00.539014Z INFO avahi-daemon[2091]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T21:14:00.539041Z INFO avahi-daemon[2091]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-23T21:14:00.547806Z ERR bluetoothd[952]: Unexpected NULL
btd_adv_monitor_manager object upon system resume
2023-11-23T21:14:00.551362Z INFO kernel: [ 1210.753752] PM: suspend exit
2023-11-23T21:14:00.572541Z INFO cups_launcher[15179]: Waiting for events on
/run/cups/cups.sock
2023-11-23T21:14:00.577687Z NOTICE kernel: [ 1210.782701] firewire_core 0000:05:00.0:
rediscovered device fw0
2023-11-23T21:14:02.507588Z NOTICE powerd_suspend[14995]: Resume finished
2023-11-23T21:14:02.594325Z INFO avahi-daemon[2091]: Withdrawing address record for
127.0.0.1 on lo.
2023-11-23T21:14:02.594363Z INFO avahi-daemon[2091]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-23T21:14:02.594428Z INFO avahi-daemon[2091]: Changing host name to
'69261c11fbc379c592e52694655fc098'.
2023-11-23T21:14:02.603196Z NOTICE cross-machine-id-regen[15265]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-23T21:14:03.443061Z INFO avahi-daemon[2091]: Server startup complete. Host name
is 69261c11fbc379c592e52694655fc098.local. Local service cookie is 3193085413.
2023-11-23T21:14:09.040158Z INFO kernel: [ 1219.244987] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:14:09.246645Z INFO kernel: [ 1219.452119] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:14:09.449690Z INFO kernel: [ 1219.654706] wlan0: send auth to
86:7e:ca:21:ed:1e (try 2/3)
2023-11-23T21:14:09.449746Z INFO kernel: [ 1219.655555] wlan0: authenticated
2023-11-23T21:14:09.458287Z INFO kernel: [ 1219.657519] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:14:09.458314Z INFO kernel: [ 1219.660301] wlan0: RX AssocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=18)
2023-11-23T21:14:09.458324Z INFO kernel: [ 1219.660585] wlan0: associated
2023-11-23T21:14:09.470680Z DEBUG kernel: [ 1219.675989] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:14:09.906937Z INFO avahi-daemon[2091]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T21:14:09.906967Z INFO avahi-daemon[2091]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-23T21:14:09.906980Z INFO avahi-daemon[2091]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
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2023-11-23T21:14:11.831098Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:14:14.232575Z INFO vm_concierge[7987]: System timezone changed, updating
VM timezones
2023-11-23T21:14:14.233019Z INFO vm_cicerone[7994]: System timezone changed, updating
container timezones
2023-11-23T21:14:23.057943Z NOTICE temp_logger[15989]: BAT0:38C
2023-11-23T21:14:29.355802Z INFO rsyslogd[533]: -- MARK --
2023-11-23T21:14:39.609664Z ERR wpa_supplicant[917]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:14:39.614062Z INFO kernel: [ 1249.819418] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T21:14:39.638625Z INFO kernel: [ 1249.843913] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:14:39.753927Z INFO kernel: [ 1249.957262] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:14:39.766634Z INFO kernel: [ 1249.972001] wlan0: authenticated
2023-11-23T21:14:39.766646Z INFO kernel: [ 1249.972674] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:14:39.780424Z INFO kernel: [ 1249.984768] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:14:39.780448Z INFO kernel: [ 1249.985073] wlan0: associated
2023-11-23T21:14:41.784080Z ERR shill[981]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:14:47.438256Z INFO vm_concierge[7987]: System timezone changed, updating
VM timezones
2023-11-23T21:14:47.438679Z INFO vm_cicerone[7994]: System timezone changed, updating
container timezones
2023-11-23T21:14:51.992750Z ERR dnsproxyd[2205]: ERROR dnsproxyd: [resolver.cc(363)]
{default:wlan0} DoH resolution failed: Timeout was reached
2023-11-23T21:14:51.993488Z ERR dnsproxyd[2205]: message repeated 2 times: [ ERROR
dnsproxyd: [resolver.cc(363)] {default:wlan0} DoH resolution failed: Timeout was
reached]
2023-11-23T21:15:10.015131Z ERR wpa_supplicant[917]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:15:19.119629Z INFO kernel: [ 1289.324864] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:15:21.317635Z INFO kernel: [ 1291.523353] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:15:23.123409Z NOTICE temp_logger[16272]: BAT0:37C
2023-11-23T21:15:31.986638Z INFO kernel: [ 1302.191887] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:15:32.111632Z INFO kernel: [ 1302.317095] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:15:32.895639Z INFO kernel: [ 1303.101232] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:15:33.380674Z WARNING kernel: [ 1303.585995] CE: hpet increased
min_delta_ns to 17281 nsec
2023-11-23T21:15:48.885637Z INFO kernel: [ 1319.091268] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:16:23.180508Z NOTICE temp_logger[16747]: BAT0:37C
2023-11-23T21:17:23.241860Z NOTICE temp_logger[16962]: BAT0:37C
2023-11-23T21:18:20.691464Z ERR wpa_supplicant[917]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:18:23.298743Z NOTICE temp_logger[17534]: BAT0:37C
2023-11-23T21:19:23.363947Z NOTICE temp_logger[17867]: BAT0:37C
2023-11-23T21:20:23.429871Z NOTICE temp_logger[18546]: BAT0:37C
2023-11-23T21:21:23.511697Z NOTICE temp_logger[19348]: BAT0:37C
2023-11-23T21:22:23.576911Z NOTICE temp_logger[19912]: BAT0:37C
2023-11-23T21:23:23.650219Z NOTICE temp_logger[20356]: BAT0:37C
2023-11-23T21:24:23.707140Z NOTICE temp_logger[20920]: BAT0:37C
2023-11-23T21:25:04.620639Z INFO kernel: [ 1874.826019] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:25:05.533644Z INFO run_oci[21869]: INFO run_oci: [run_oci.cc(550)]
Starting container arc-rec
```

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2023-11-23T21:25:05.550660Z INFO run_oci[21869]: INFO run_oci: [run_oci.cc(809)]
Container arc-rec running
2023-11-23T21:25:09.039642Z NOTICE kernel: [ 1879.245046] Chromium OS LSM: sb_mount
Mounting a filesystem with 'exec' flag requires CAP_SYS_ADMIN in init ns obj="/vendor"
pid=22455 cmdline="mount -o ro -t auto /dev/block/bootdevice/by-name/vendor /vendor"
2023-11-23T21:25:09.039677Z NOTICE kernel: [ 1879.245051] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/vendor type=ext3 flags=0x8001
2023-11-23T21:25:09.039680Z NOTICE kernel: [ 1879.245673] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=22457 cmdline="mount -o
ro -t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T21:25:09.039700Z NOTICE kernel: [ 1879.245679] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=ext3 flags=0x8001
2023-11-23T21:25:09.040636Z NOTICE kernel: [ 1879.245972] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=22457 cmdline="mount -o
ro -t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T21:25:09.040645Z NOTICE kernel: [ 1879.245974] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=ext2 flags=0x8001
2023-11-23T21:25:09.040649Z NOTICE kernel: [ 1879.246133] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=22457 cmdline="mount -o
ro -t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T21:25:09.040652Z NOTICE kernel: [ 1879.246135] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=ext4 flags=0x8001
2023-11-23T21:25:09.040667Z NOTICE kernel: [ 1879.246302] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=22457 cmdline="mount -o
ro -t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T21:25:09.040672Z NOTICE kernel: [ 1879.246304] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=squashfs flags=0x8001
2023-11-23T21:25:09.040676Z NOTICE kernel: [ 1879.246465] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=22457 cmdline="mount -o
ro -t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T21:25:09.040679Z NOTICE kernel: [ 1879.246467] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=fuseblk flags=0x8001
2023-11-23T21:25:09.040683Z NOTICE kernel: [ 1879.246627] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=22457 cmdline="mount -o
ro -t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T21:25:09.040686Z NOTICE kernel: [ 1879.246629] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=vfat flags=0x8001
2023-11-23T21:25:09.041713Z NOTICE kernel: [ 1879.247046] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=22457 cmdline="mount -o
ro -t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T21:25:09.041726Z NOTICE kernel: [ 1879.247049] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=hfsplus flags=0x8001
2023-11-23T21:25:09.046632Z NOTICE kernel: [ 1879.251645] Chromium OS LSM: sb_mount
Mounting a filesystem with 'exec' flag requires CAP_SYS_ADMIN in init ns
obj="/system_root" pid=22480 cmdline="mount -o ro -t auto /dev/block/bootdevice/by-
name/system /system_root"
2023-11-23T21:25:09.046660Z NOTICE kernel: [ 1879.251661] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/system type=ext3 flags=0x8001
2023-11-23T21:25:23.763093Z NOTICE temp_logger[24566]: BAT0:37C
2023-11-23T21:25:24.121964Z INFO vm_concierge[7987]: System timezone changed, updating
VM timezones
2023-11-23T21:25:24.122502Z INFO vm_cicerone[7994]: System timezone changed, updating
container timezones
2023-11-23T21:25:45.221372Z INFO run_oci[21869]: INFO run_oci: [run_oci.cc(1142)]
Container arc-rec finished
2023-11-23T21:25:45.389640Z INFO kernel: [ 1915.595287] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:25:45.424634Z INFO kernel: [ 1915.630067] EXT4-fs (sdb3): re-mounted.
Opts:
2023-11-23T21:25:45.473634Z INFO kernel: [ 1915.678867] EXT4-fs (sdb3): re-mounted.
Opts:
2023-11-23T21:25:45.622627Z INFO kernel: [ 1915.828383] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:26:23.877922Z NOTICE temp_logger[26220]: BAT0:37C
2023-11-23T21:27:23.946239Z NOTICE temp_logger[26367]: BAT0:37C
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2023-11-23T21:28:24.010355Z NOTICE temp_logger[26390]: BAT0:37C
2023-11-23T21:29:02.898476Z INFO session_manager[1219]: INFO session_manager:
[session_manager_impl.cc(856)] Stopping all sessions reason = 1
2023-11-23T21:29:03.213686Z INFO session_manager[1219]: INFO session_manager:
[session_manager_impl.cc(504)] Emitting D-Bus signal SessionStateChanged: stopping
2023-11-23T21:29:03.222066Z INFO session_manager[1219]: INFO session_manager:
[browser_job.cc(267)] Terminating browser process 1246 with signal 15: exiting cleanly
2023-11-23T21:29:03.222101Z INFO session_manager[1219]: INFO session_manager:
[system_utils_impl.cc(131)] Sending signal 15 to PID 1246 as UID 1000
2023-11-23T21:29:03.22227Z INFO session_manager[1219]: INFO session_manager:
[system_utils_impl.cc(131)] Sending signal 15 to PID 7886 as UID 1000
2023-11-23T21:29:03.222308Z INFO session_manager[1219]: INFO session_manager:
[session_manager_service.cc(658)] Waiting up to 3 seconds for browser process group to
exit
2023-11-23T21:29:03.419647Z INFO fusebox[8387]: Kernel FUSE : umount(8) /dev/fd/11
2023-11-23T21:29:03.439340Z INFO bluetoothd[952]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T21:29:03.538997Z INFO mojo_service_manager[937]: Disconnected from
u:r:cros_browser:s0
2023-11-23T21:29:03.595973Z INFO iioservice[935]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 1
2023-11-23T21:29:03.596877Z INFO cros_camera_service[3714]:
OnServiceMojoChannelError(): Mojo connection to (Chrome) CameraHalDispatcher is
disconnected. Chrome may have crashed.
2023-11-23T21:29:03.596963Z INFO cros_camera_service[3714]:
OnServiceMojoChannelError(): Mojo connection to (Chrome) CameraHalDispatcher is
disconnected. Chrome may have crashed.
2023-11-23T21:29:03.597962Z ERR cros_camera_service[3714]: ExitOnMainThread(): cros-
camera terminated with error: Connection reset by peer
2023-11-23T21:29:03.606155Z WARNING missed[2858]: Service became unavailable
2023-11-23T21:29:03.619815Z NOTICE ml-service[26443]: Post-stop ml-service
task=mojo_service
2023-11-23T21:29:03.877321Z INFO session_manager[1219]: INFO session_manager:
[generator_job.cc(90)] Cleaned up child 7886
2023-11-23T21:29:03.877726Z INFO session_manager[1219]: INFO session_manager:
[session_manager_impl.cc(511)] Emitting D-Bus signal SessionStateChanged: stopped
2023-11-23T21:29:03.878182Z INFO session_manager[1219]: INFO session_manager:
[session_manager_service.cc(643)] SessionManagerService quitting run loop
2023-11-23T21:29:03.879427Z INFO session_manager[1219]: INFO session_manager:
[session_manager_service.cc(269)] SessionManagerService exiting
2023-11-23T21:29:03.923114Z INFO vm_concierge[7987]: Received StopAllVms request
2023-11-23T21:29:03.947273Z INFO smbproviderd[8382]: smbproviderd stopping with exit
code 0
2023-11-23T21:29:03.952779Z INFO cups_launcher[15179]: Stopping after signal received
2023-11-23T21:29:03.966337Z ERR debugd[2640]: unlinkat failed: No such file or
directory (2)
2023-11-23T21:29:03.966473Z ERR debugd[2640]: message repeated 2 times: [ unlinkat
failed: No such file or directory (2)]
2023-11-23T21:29:03.974818Z ERR debugd[2640]: Failed to call method:
com.ubuntu.Upstart0_6.Job.Restart: object_path= /com/ubuntu/Upstart/jobs/cupsd:
com.ubuntu.Upstart0_6.Error.UnknownInstance: Unknown instance:
2023-11-23T21:29:03.974846Z ERR debugd[2640]: CallJobMethod(...): Domain=dbus,
Code=org.chromium.debugd.error.UpstartTools, Message=Restart job (cupsd) request had no
response.
2023-11-23T21:29:03.976185Z INFO vm_concierge[7987]: Received StopAllVms request
2023-11-23T21:29:03.978784Z ERR debugd[2640]: Failed to call method:
com.ubuntu.Upstart0_6.Job.GetInstance: object_path= /com/ubuntu/Upstart/jobs/lorgnette:
org.freedesktop.DBus.Error.InvalidArgs: Invalid arguments to GetInstance method
2023-11-23T21:29:03.978814Z ERR debugd[2640]: CallJobMethod(...): Domain=dbus,
Code=org.chromium.debugd.error.UpstartTools, Message=GetInstance job (lorgnette)
request had no response.
2023-11-23T21:29:03.990694Z INFO vm_concierge[7987]: Shutting down due to SIGTERM
2023-11-23T21:29:03.990719Z INFO vm_concierge[7987]: Received StopAllVms request
2023-11-23T21:29:04.013849Z INFO minijail0[26457]: libminijail[26457]: applying policy
```



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for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:29:04.032982Z INFO seneschal[7969]: Shutting down due to SIGTERM
2023-11-23T21:29:04.033139Z INFO vm_cicerone[7994]: Shutting down due to SIGTERM
2023-11-23T21:29:04.037394Z INFO vmlog_forwarder[7968]: Shutting down due to SIGTERM
2023-11-23T21:29:04.043982Z WARNING minijail0[26457]: libminijail[26457]: failed to
create a ruleset: Function not implemented
2023-11-23T21:29:04.043997Z WARNING minijail0[26457]: libminijail[26457]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:29:04.044006Z WARNING minijail0[26474]: libminijail[1]: failed to create
a ruleset: Function not implemented
2023-11-23T21:29:04.044015Z WARNING minijail0[26474]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:29:04.044024Z INFO minijail0[26474]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:29:04.192445Z INFO minijail0[26457]: libminijail[26457]: child process
26474 exited with status 2
2023-11-23T21:29:04.278030Z INFO chapsd[1028]: Closing database for /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database
2023-11-23T21:29:04.278711Z INFO chapsd[1028]: leveldb /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database dump:#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000003.log (372 bytes,
2023-11-23 20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/CURRENT (16 bytes, 2023-
11-23 20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG (211 bytes, 2023-11-
23 20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/MANIFEST-000002 (50
bytes, 2023-11-23 20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOCK (0 bytes, 2023-11-23
20:57:27.000 UTC)
2023-11-23T21:29:04.278794Z INFO chapsd[1028]: Token at /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c has been removed from slot 1
2023-11-23T21:29:04.520043Z WARNING chapsd[1028]: Unload Token event received for
unknown path: /run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:29:04.523466Z WARNING chapsd[1028]: Unload Token event received for
unknown path: /run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:29:04.538752Z ERR cryptohome-namespacer[7839]: Couldn't unmount
'/home/root/b0d8e5274e94dfd58801c341b8f0246f950bce0c' immediately, was_busy=true
2023-11-23T21:29:04.540116Z ERR cryptohomed[1174]: Unable to send signal to 7839: No
such process (3)
2023-11-23T21:29:08.877579Z ERR cros_camera_service[26509]: InitializeOnGpuThread():
Failed to create EGL context
2023-11-23T21:29:08.931745Z INFO cros_camera_service[26509]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/fake.so
2023-11-23T21:29:08.941678Z INFO cros_camera_service[26509]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/usb.so
2023-11-23T21:29:08.943777Z INFO cros_camera_service[26509]: LoadCameraHal(): Running
camera HAL adapter on 2
2023-11-23T21:29:08.946963Z INFO cros_camera_service[26509]: Start(): Effects are not
enabled, DLC will not be installed.
2023-11-23T21:29:08.947672Z WARNING cros_camera_service[26509]: GetIfList(): malformed
entry at $.cameras.0.supported_formats.0.frame_rates.0: list expected, got:#01230#012
2023-11-23T21:29:09.006079Z INFO cros_camera_service[26509]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T21:29:09.008186Z INFO cros_camera_service[26509]: StartOnThread(): Camera
module "Fake Camera HAL" has 0 built-in camera(s)
2023-11-23T21:29:09.008910Z INFO cros_camera_service[26509]: StartOnThread(): Camera
module "V4L2 UVC Camera HAL v3" has 0 built-in camera(s)
2023-11-23T21:29:09.013718Z INFO cros_camera_service[26509]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T21:29:09.015840Z WARNING cros_camera_service[26509]:
IsRegionOfInterestSupported(): Failed to get selection: Success: Invalid argument (22)
2023-11-23T21:29:09.044593Z INFO cros_camera_service[26509]: AdjustMetadataForAE():
```

Remove AE related metadata

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2023-11-23T21:29:09.046366Z INFO cross_camera_service[26509]: StartOnThread(): SuperHAL
started with 2 modules, 0 built-in cameras and 0 unexposed physical cameras
2023-11-23T21:29:09.046653Z INFO cross_camera_service[26509]:
CameraDeviceStatusChange(): module_id = 0, internal_camera_id = 1, new_status = 1
2023-11-23T21:29:09.046739Z INFO cross_camera_service[26509]:
CameraDeviceStatusChange(): External camera plugged, public_camera_id = 0
2023-11-23T21:29:09.046896Z INFO cross_camera_service[26509]:
CameraDeviceStatusChange(): module_id = 1, internal_camera_id = 0, new_status = 1
2023-11-23T21:29:09.046981Z INFO cross_camera_service[26509]:
CameraDeviceStatusChange(): External camera plugged, public_camera_id = 1
2023-11-23T21:29:09.047290Z INFO cross_camera_service[26509]: main(): Started camera HAL
v3 adapter
2023-11-23T21:29:16.311981Z ERR secanomalyd[2113]: Failed to call method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=
/org/chromium/SessionManager: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.SessionManager was not provided by any .service files
2023-11-23T21:29:16.312381Z ERR secanomalyd[2113]: CallMethodAndBlockWithTimeout(...):
Domain=dbus, Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-
Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: The name
org.chromium.SessionManager was not provided by any .service files
2023-11-23T21:29:16.312451Z ERR secanomalyd[2113]: Error making D-Bus proxy call to
interface '/org/chromium/SessionManager': Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: The name
org.chromium.SessionManager was not provided by any .service files
2023-11-23T21:29:19.799153Z NOTICE write-machine-info[26566]: Fallback to WPSW_BOOT
(-1), which may be invalid
2023-11-23T21:29:19.971887Z INFO root[26587]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T21:29:19.974314Z INFO root[26588]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:29:20.097595Z ERR session_manager[26616]: ERROR session_manager:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:29:20.097672Z ERR session_manager[26616]: ERROR session_manager:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:29:20.105184Z INFO cups_launcher[26632]: Waiting for events on
/run/cups/cups.sock
2023-11-23T21:29:20.147732Z WARNING session_manager[26616]: WARNING session_manager:
[chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/oem_large.jpg and /usr/share/chromeos-assets/wallpaper/oem_small.jpg
2023-11-23T21:29:20.147913Z WARNING session_manager[26616]: WARNING session_manager:
[chrome_setup.cc(249)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/oem_large.png and /usr/share/chromeos-assets/wallpaper/oem_small.png
2023-11-23T21:29:20.148003Z WARNING session_manager[26616]: WARNING session_manager:
[chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/default_large.jpg and /usr/share/chromeos-
assets/wallpaper/default_small.jpg
2023-11-23T21:29:20.152495Z INFO session_manager[26616]: INFO session_manager:
[session_manager_main.cc(234)] Mount namespace created at /run/namespaces/mnt_chrome
2023-11-23T21:29:20.155025Z INFO session_manager[26616]: INFO session_manager:
[session_manager_service.cc(183)] SessionManagerService starting
2023-11-23T21:29:20.158564Z INFO session_manager[26616]: INFO session_manager:
[dev_mode_unblock_broker.cc(68)] DevModeUnblockBroker
awaiting_unblock_init_state_determination: 1 awaiting_unblock_enrollment: 1
awaiting_unblock_carrier_lock: 0
2023-11-23T21:29:20.163852Z INFO session_manager[26616]: INFO session_manager:
[browser_job.cc(224)] Running browser /opt/google/chrome/chrome --register-pepper-
plugins=/opt/google/chrome/pepper/libpepflashplayer.so#Shockwave Flash#Shockwave Flash
32.0 r0#32.0.0.238;application/x-shockwave-flash --gpu-sandbox-failures-fatal=no --
video-capture-use-gpu-memory-buffer --enable-logging --log-level=1 --use-cras --enable-
wayland-server --user-data-dir=/home/chronos --system-developer-mode --enable-
features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,Bo
realis --disable-mojo-broker --ash-use-cros-mojo-service-manager --cros-healthd-uses-
service-manager --login-profile=user --aura-legacy-power-button --guest-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/guest_large.jpg --guest-wallpaper-

```

```

small=/usr/share/chromeos-assets/wallpaper/guest_small.jpg --child-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/child_large.jpg --child-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/child_small.jpg --default-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/default_large.png --default-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/default_small.png --fyde-dynamic-default-
wallpaper --enable-consumer-kiosk --device-help-content-id=amd64-fydeos --ozone-nnpalm-
properties={} --arc-availability=officially-supported --enable-houdini --enable-
houdini64 --enterprise-enrollment-initial-modulus=15 --enterprise-enrollment-modulus-
limit=19 --enable-crashpad --ml_service=enabled --ondevice_handwriting=use_rootfs --
ondevice_document_scanner=use_rootfs --disable-features=FederatedService,Jelly --
disable-arc-opt-in-verification --enable-hardware-overlays=single-fullscreen --login-
manager --enable-
features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,Bo
realis --disable-features=FederatedService,Jelly
2023-11-23T21:29:20.164724Z INFO session_manager[26616]: INFO session_manager:
[session_manager_service.cc(304)] Browser is 26635
2023-11-23T21:29:20.165930Z INFO cryptohomed[1174]: Load() called with unreadable FWMP.
2023-11-23T21:29:20.166270Z ERR session_manager[26616]: ERROR session_manager:
[dev_mode_unblock_broker.cc(193)] Failed to get firmware management parameters:26
2023-11-23T21:29:20.166365Z INFO session_manager[26616]: INFO session_manager:
[dev_mode_unblock_broker.cc(140)] block_devmode_fwmp 0
2023-11-23T21:29:20.166508Z ERR session_manager[26616]: ERROR session_manager:
[dev_mode_unblock_broker.cc(155)] Failed to read block_devmode flag!
2023-11-23T21:29:20.166591Z INFO session_manager[26616]: INFO session_manager:
[dev_mode_unblock_broker.cc(157)] block_devmode_system -1
2023-11-23T21:29:20.374210Z INFO mojo_service_manager[937]: Receive connection from:
u:r:cros_browser:s0
2023-11-23T21:29:20.460172Z WARNING missed[2858]: Service became available
2023-11-23T21:29:20.470882Z INFO cros_camera_service[26509]:
CreateClientUnixDomainSocket(): Connect the camera socket successfully. Socket info:
creation_time: 2023-11-23 21:29:20.469 UTC last_accessed: 2023-11-23 21:29:20.470 UTC
last_modified: 2023-11-23 21:29:20.469 UTC
2023-11-23T21:29:20.482287Z INFO cros_camera_service[26509]: OnServerRegistered():
Successfully registered camera server.
2023-11-23T21:29:20.513826Z INFO dbus-daemon[838]: [system] Activating service
name='org.chromium.Rgbkbd' requested by ':1.505' (uid=1000 pid=26635
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T21:29:20.535788Z INFO minijail0[26686]: libminijail[26686]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:29:20.559726Z INFO rgbkbd[26688]: Starting Chrome OS RGB Keyboard Daemon
2023-11-23T21:29:20.563684Z INFO dbus-daemon[838]: [system] Successfully activated
service 'org.chromium.Rgbkbd'
2023-11-23T21:29:20.564000Z INFO rgbkbd[26688]: Checking RgbKeyboardCapabilities.
2023-11-23T21:29:20.564015Z INFO rgbkbd[26688]: Deducing Communication type
2023-11-23T21:29:20.564043Z ERR rgbkbd[26688]: Failed to open FD for EC with errno=2
2023-11-23T21:29:20.577148Z WARNING rgbkbd[26688]: Failed to initialize USB Endpoint
after retry #2
2023-11-23T21:29:20.579295Z INFO rgbkbd[26688]: Failed to initialize EC USB Endpoint.
2023-11-23T21:29:20.579693Z ERR rgbkbd[26688]: Failed to deduce communication type for
internal RGB Keyboard
2023-11-23T21:29:20.579778Z INFO rgbkbd[26688]: Device does not support an internal RGB
keyboard
2023-11-23T21:29:20.581488Z INFO rgbkbd[26688]: Chrome OS RGB Keyboard Daemon exited
successfully
2023-11-23T21:29:20.640197Z INFO session_manager[26616]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting ash-initialized Upstart signal
2023-11-23T21:29:20.726222Z INFO oobe_config_restore[1043]: Chrome requested OOB
config.
2023-11-23T21:29:20.727963Z INFO oobe_config_restore[1043]: Looking for rollback state.
2023-11-23T21:29:20.728058Z INFO oobe_config_restore[1043]: No rollback oobe config
found.
2023-11-23T21:29:20.792358Z INFO dlcservice[2199]: INFO dlcservice: [dlc.cc(884)]
Disabling DLC=screen-ai reserve.
2023-11-23T21:29:20.792384Z WARNING dlcservice[2199]: WARNING dlcservice: [dlc.cc(800)]

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Trying to uninstall not installed DLC=screen-ai
2023-11-23T21:29:20.792823Z INFO dbus-daemon[838]: [system] Activating service
name='org.chromium.ImageLoader' requested by ':1.125' (uid=20118 pid=2199
comm="/usr/sbin/dlcservice " label="u:r:cros_dlcservice:s0") (using servicehelper)
2023-11-23T21:29:20.809814Z INFO minijail0[26735]: libminijail[26735]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:29:20.814774Z INFO iioservice[935]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T21:29:20.819001Z WARNING imageloader[26734]: Could not read key file
/usr/share/misc/oci-container-key-pub.der
2023-11-23T21:29:20.820931Z WARNING cryptohomed[1174]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T21:29:20.832889Z INFO btmanagerd[925]: Set floss devcoredump to false
2023-11-23T21:29:20.869275Z INFO dbus-daemon[838]: [system] Successfully activated
service 'org.chromium.ImageLoader'
2023-11-23T21:29:20.871311Z INFO dlcservice[2199]: INFO dlcservice: [dlc.cc(861)]
Changing DLC=screen-ai state to NOT_INSTALLED
2023-11-23T21:29:20.905853Z INFO bluetoothd[952]: Bluetooth devcoredump state set to 0
2023-11-23T21:29:20.906020Z INFO minijail0[26757]: libminijail[26757]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:29:20.906669Z INFO bluetoothd[952]: LL Privacy status not changed: 0
2023-11-23T21:29:20.927672Z INFO minijail0[26757]: libminijail[26757]: child process
26760 exited with status 1
2023-11-23T21:29:20.928139Z ERR debugd[2640]: RunHelper(...): Domain=dbus,
Code=org.chromium.debugd.SchedulerConfigurationPolicyError, Message=ERROR
scheduler_configuration_helper: [scheduler_configuration_utils.cc(276)] Failed to open:
/sys/devices/system/cpu/cpu1/online: Permission denied (13)#012ERROR
scheduler_configuration_helper: [scheduler_configuration_helper.cc(118)] Failed to open
CPU control files.#012
2023-11-23T21:29:20.928167Z ERR debugd[2640]: SetPolicy(...): Domain=dbus,
Code=org.chromium.debugd.SchedulerConfigurationPolicyError,
Message=scheduler_configuration_helper failed: stdout=
2023-11-23T21:29:20.936680Z WARNING missed[2858]: Parameters updated
2023-11-23T21:29:20.953987Z INFO minijail0[26766]: libminijail[26766]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:29:20.954499Z WARNING minijail0[26766]: libminijail[26766]: failed to
create a ruleset: Function not implemented
2023-11-23T21:29:20.954508Z WARNING minijail0[26766]: libminijail[26766]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:29:20.954534Z WARNING minijail0[26767]: libminijail[1]: failed to create
a ruleset: Function not implemented
2023-11-23T21:29:20.954543Z WARNING minijail0[26767]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:29:20.954554Z INFO minijail0[26767]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T21:29:21.027557Z ERR arc-prepare-host-generated-dir[26768]: ERROR arc-
prepare-host-generated-dir: [arc_property_util.cc(552)] Unknown CPU in ' Intel(R)
Core(TM)2 Duo CPU P8700 @ 2.53GHz'; won't set ro.soc.*
2023-11-23T21:29:21.148716Z INFO session_manager[26616]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting login-prompt-visible Upstart signal
2023-11-23T21:29:21.166453Z INFO session_manager[26616]: INFO session_manager:
[device_identifier_generator.cc(132)] Stable device secret missing!
2023-11-23T21:29:21.166721Z ERR session_manager[26616]: ERROR session_manager:
[device_identifier_generator.cc(263)] No stable device secret available.
2023-11-23T21:29:21.254174Z INFO session_manager[26616]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-arc-instance Upstart signal
2023-11-23T21:29:21.261237Z INFO session_manager[26616]: INFO session_manager:
[android_oci_wrapper.cc(125)] run_oci PID: 26799
2023-11-23T21:29:21.277344Z WARNING minijail0[26806]: libminijail[1]: failed to create
a ruleset: Function not implemented
2023-11-23T21:29:21.277345Z WARNING minijail0[26796]: libminijail[26796]: failed to
create a ruleset: Function not implemented
2023-11-23T21:29:21.277360Z WARNING minijail0[26806]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:29:21.277368Z INFO minijail0[26806]: libminijail[1]: Landlock support for
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LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:29:21.277643Z WARNING minijail0[26796]: libminijail[26796]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:29:21.585470Z ERR arc-setup-precreate[26810]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:29:21.756286Z ERR arc-setup-precreate[26810]: ERROR arc-setup:
[safe_fd.cc(138)] Owner uid is 0 instead of 603
2023-11-23T21:29:23.006365Z INFO minijail0[26875]: libminijail[26875]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:29:23.013288Z ERR debugd[2640]: AllowToolUse(...): Domain=dbus,
Code=org.chromium.debugd.error.AccessDenied, Message=Unavailable after device has an
owner or boot lockbox is finalized.
2023-11-23T21:29:24.032832Z NOTICE temp_logger[26887]: BAT0:37C
2023-11-23T21:29:24.064353Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/002/004)
2023-11-23T21:29:24.207208Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:29:24.211056Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:29:24.220244Z INFO permission_broker[2112]: Found claimed interface with
driver: usb-storage
2023-11-23T21:29:24.223373Z INFO permission_broker[2112]: Found only detachable
interface(s), safe to claim.
2023-11-23T21:29:24.226859Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T21:29:24.228012Z INFO permission_broker[2112]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:29:24.228206Z INFO permission_broker[2112]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:29:24.228288Z INFO permission_broker[2112]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:29:24.228361Z INFO permission_broker[2112]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:29:24.228432Z INFO permission_broker[2112]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:29:24.228503Z INFO permission_broker[2112]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:29:24.228704Z INFO permission_broker[2112]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:29:24.228742Z INFO permission_broker[2112]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:29:24.228836Z INFO permission_broker[2112]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:29:24.228909Z INFO permission_broker[2112]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:29:24.228986Z INFO permission_broker[2112]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:29:24.229057Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-23T21:29:24.229618Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/002/004)
2023-11-23T21:29:24.389936Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:29:24.389969Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:29:24.397426Z INFO permission_broker[2112]: Found claimed interface with
driver: usb-storage
2023-11-23T21:29:24.404522Z INFO permission_broker[2112]: Found only detachable
interface(s), safe to claim.
2023-11-23T21:29:24.405042Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T21:29:24.405110Z INFO permission_broker[2112]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:29:24.405162Z INFO permission_broker[2112]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:29:24.405182Z INFO permission_broker[2112]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:29:24.405201Z INFO permission_broker[2112]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:29:24.405217Z INFO permission_broker[2112]: AllowGroupTtyDeviceRule:
IGNORE

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2023-11-23T21:29:24.405233Z INFO permission_broker[2112]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:29:24.405303Z INFO permission_broker[2112]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:29:24.405321Z INFO permission_broker[2112]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:29:24.405340Z INFO permission_broker[2112]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:29:24.405356Z INFO permission_broker[2112]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:29:24.405375Z INFO permission_broker[2112]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:29:24.405394Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-23T21:29:24.408786Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/004/003)
2023-11-23T21:29:24.551331Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:29:24.557696Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:29:24.572443Z INFO permission_broker[2112]: Found claimed interface with
driver: btusb
2023-11-23T21:29:24.575997Z INFO permission_broker[2112]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-23T21:29:24.576946Z INFO permission_broker[2112]: Denying fixed USB device with
driver.
2023-11-23T21:29:24.577188Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:29:24.577273Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-23T21:29:24.577760Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/003/004)
2023-11-23T21:29:24.657168Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:29:24.657385Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:29:24.662641Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T21:29:24.667406Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T21:29:24.667709Z INFO permission_broker[2112]: Found claimed interface with
driver: bcm5974
2023-11-23T21:29:24.669490Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:29:24.669582Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/003/004: DENY
2023-11-23T21:29:24.669918Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/003/003)
2023-11-23T21:29:24.746390Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:29:24.746613Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:29:24.751332Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T21:29:24.754853Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:29:24.755081Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-23T21:29:24.755467Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/001/003)
2023-11-23T21:29:24.933041Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:29:24.933276Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:29:24.942722Z INFO permission_broker[2112]: Found claimed interface with
driver: uvcvideo
2023-11-23T21:29:24.946248Z INFO permission_broker[2112]: Found claimed interface with
driver: uvcvideo
2023-11-23T21:29:24.947982Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-23T21:29:24.950131Z INFO permission_broker[2112]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:29:24.950350Z INFO permission_broker[2112]: DenyUsbDeviceClassRule:

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IGNORE
2023-11-23T21:29:24.950434Z INFO permission_broker[2112]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:29:24.950511Z INFO permission_broker[2112]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:29:24.950589Z INFO permission_broker[2112]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:29:24.950685Z INFO permission_broker[2112]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:29:24.950876Z INFO permission_broker[2112]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:29:24.950914Z INFO permission_broker[2112]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:29:24.951003Z INFO permission_broker[2112]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:29:24.951074Z INFO permission_broker[2112]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:29:24.951148Z INFO permission_broker[2112]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:29:24.951219Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/001/003: ALLOW_WITH_LOCKDOWN
2023-11-23T21:29:24.951591Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/002/003)
2023-11-23T21:29:25.042807Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:29:25.043030Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:29:25.049744Z INFO permission_broker[2112]: Found claimed interface with
driver: usb-storage
2023-11-23T21:29:25.057427Z INFO permission_broker[2112]: Found only detachable
interface(s), safe to claim.
2023-11-23T21:29:25.058163Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T21:29:25.058322Z INFO permission_broker[2112]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:29:25.058438Z INFO permission_broker[2112]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:29:25.058513Z INFO permission_broker[2112]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:29:25.058586Z INFO permission_broker[2112]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:29:25.058687Z INFO permission_broker[2112]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:29:25.058758Z INFO permission_broker[2112]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:29:25.058947Z INFO permission_broker[2112]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:29:25.058985Z INFO permission_broker[2112]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:29:25.059074Z INFO permission_broker[2112]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:29:25.059146Z INFO permission_broker[2112]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:29:25.059219Z INFO permission_broker[2112]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:29:25.059290Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/002/003: ALLOW_WITH_DETACH
2023-11-23T21:29:25.059927Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-23T21:29:25.138754Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:29:25.138951Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:29:25.144066Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T21:29:25.145112Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T21:29:25.147698Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:29:25.147878Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/003/002: DENY

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2023-11-23T21:29:25.148710Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/004/003)
2023-11-23T21:29:25.245194Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:29:25.245410Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:29:25.251619Z INFO permission_broker[2112]: Found claimed interface with
driver: btusb
2023-11-23T21:29:25.253088Z INFO permission_broker[2112]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-23T21:29:25.254034Z INFO permission_broker[2112]: Denying fixed USB device with
driver.
2023-11-23T21:29:25.254229Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:29:25.254306Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-23T21:29:25.254942Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/003/004)
2023-11-23T21:29:25.340900Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:29:25.341087Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:29:25.346024Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T21:29:25.348806Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T21:29:25.349092Z INFO permission_broker[2112]: Found claimed interface with
driver: bcm5974
2023-11-23T21:29:25.351194Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:29:25.351356Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/003/004: DENY
2023-11-23T21:29:25.351888Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/003/003)
2023-11-23T21:29:25.451562Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:29:25.451793Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:29:25.456655Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T21:29:25.460165Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:29:25.460358Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-23T21:29:25.460929Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/001/003)
2023-11-23T21:29:25.554235Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:29:25.554427Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:29:25.565350Z INFO permission_broker[2112]: Found claimed interface with
driver: uvcvideo
2023-11-23T21:29:25.568721Z INFO permission_broker[2112]: Found claimed interface with
driver: uvcvideo
2023-11-23T21:29:25.570283Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-23T21:29:25.570462Z INFO permission_broker[2112]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:29:25.570570Z INFO permission_broker[2112]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:29:25.571400Z INFO permission_broker[2112]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:29:25.571491Z INFO permission_broker[2112]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:29:25.571561Z INFO permission_broker[2112]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:29:25.571644Z INFO permission_broker[2112]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:29:25.571826Z INFO permission_broker[2112]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:29:25.571863Z INFO permission_broker[2112]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:29:25.571949Z INFO permission_broker[2112]: DenyUnsafeHidrawDeviceRule:
IGNORE

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2023-11-23T21:29:25.572019Z INFO permission_broker[2112]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:29:25.572090Z INFO permission_broker[2112]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:29:25.572161Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/001/003: ALLOW_WITH_LOCKDOWN
2023-11-23T21:29:25.572501Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/002/003)
2023-11-23T21:29:25.662505Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:29:25.662752Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:29:25.677274Z INFO permission_broker[2112]: Found claimed interface with
driver: usb-storage
2023-11-23T21:29:25.689495Z INFO permission_broker[2112]: Found only detachable
interface(s), safe to claim.
2023-11-23T21:29:25.690263Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T21:29:25.690420Z INFO permission_broker[2112]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:29:25.690529Z INFO permission_broker[2112]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:29:25.690747Z INFO permission_broker[2112]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:29:25.690823Z INFO permission_broker[2112]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:29:25.690895Z INFO permission_broker[2112]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:29:25.690964Z INFO permission_broker[2112]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:29:25.691224Z INFO permission_broker[2112]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:29:25.691262Z INFO permission_broker[2112]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:29:25.691350Z INFO permission_broker[2112]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:29:25.691419Z INFO permission_broker[2112]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:29:25.691489Z INFO permission_broker[2112]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:29:25.691558Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/002/003: ALLOW_WITH_DETACH
2023-11-23T21:29:25.692106Z INFO permission_broker[2112]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-23T21:29:25.792419Z INFO permission_broker[2112]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:29:25.793293Z INFO permission_broker[2112]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:29:25.798489Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T21:29:25.802397Z INFO permission_broker[2112]: Found claimed interface with
driver: usbhid
2023-11-23T21:29:25.805231Z INFO permission_broker[2112]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:29:25.807039Z INFO permission_broker[2112]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-23T21:29:26.961433Z ERR arc-setup-precreate[26810]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:29:29.941365Z INFO session_manager[26616]: INFO session_manager:
[android_oci_wrapper.cc(181)] Container PID: 26968
2023-11-23T21:29:29.941390Z INFO session_manager[26616]: INFO session_manager:
[session_manager_impl.cc(2180)] Started Android container with PID 26968
2023-11-23T21:29:29.947734Z ERR arc-kmsg-logger[26830]: selinux: SELinux: Could not
stat /dev/block: No such file or directory.
2023-11-23T21:29:29.947739Z ERR arc-kmsg-logger[26830]:
2023-11-23T21:29:29.947859Z ERR arc-kmsg-logger[26830]: init: waitid failed: No child
processes
2023-11-23T21:29:29.948020Z ERR arc-kmsg-logger[26830]: init: Unable to set property
'ro.boot.container' to '1' in property file '/default.prop': Read-only property was
already set

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2023-11-23T21:29:29.950659Z ERR arc-kmsg-logger[26830]: init: Unable to read config
file '/vendor/etc/init/init.cpusets.rc': open() failed: No such file or directory
2023-11-23T21:29:29.950665Z ERR arc-kmsg-logger[26830]: init: /init.rc: 2: Could not
import file '/vendor/etc/init/init.cpusets.rc': No such file or directory
2023-11-23T21:29:29.950686Z ERR arc-kmsg-logger[26830]: init: Unable to read config
file '/vendor/etc/init/hw/init.cheets.rc': open() failed: No such file or directory
2023-11-23T21:29:29.950692Z ERR arc-kmsg-logger[26830]: init: /init.rc: 10: Could not
import file '/vendor/etc/init/hw/init.cheets.rc': No such file or directory
2023-11-23T21:29:29.950922Z ERR arc-kmsg-logger[26830]: init: /init.fydeos.rc: 29:
Invalid keyword 'pm'
2023-11-23T21:29:29.950926Z ERR arc-kmsg-logger[26830]: init: /init.fydeos.rc: 31:
Invalid keyword 'pm'
2023-11-23T21:29:29.950929Z ERR arc-kmsg-logger[26830]: init: /init.fydeos.rc: 34:
Invalid keyword 'pm'
2023-11-23T21:29:29.950932Z ERR arc-kmsg-logger[26830]: init: /init.fydeos.rc: 36:
Invalid keyword 'pm'
2023-11-23T21:29:29.953201Z ERR arc-kmsg-logger[26830]: init: Unable to read config
file '/product/etc/init': open() failed: No such file or directory
2023-11-23T21:29:29.953219Z ERR arc-kmsg-logger[26830]: init: Unable to read config
file '/odm/etc/init': open() failed: No such file or directory
2023-11-23T21:29:29.960634Z ERR kernel: [ 2140.166471] cgroup1: Unknown subsys name
'memory'
2023-11-23T21:29:29.969004Z ERR arc-kmsg-logger[26830]: ueventd: Unable to read config
file '/vendor/ueventd.rc': open() failed: No such file or directory
2023-11-23T21:29:29.969022Z ERR arc-kmsg-logger[26830]: ueventd: Unable to read config
file '/odm/ueventd.rc': open() failed: No such file or directory
2023-11-23T21:29:29.995120Z ERR arc-kmsg-logger[26830]: init: Subcontext init could not
set 'ro.opengles.version' to '196609': Read-only property was already set
2023-11-23T21:29:29.995151Z ERR arc-kmsg-logger[26830]: init: Subcontext init could not
set 'ro.hardware.egl' to 'mesa': Read-only property was already set
2023-11-23T21:29:29.998624Z ERR kernel: [ 2140.204282] cgroup1: Unknown subsys name
'schedtune'
2023-11-23T21:29:30.003629Z WARNING kernel: [ 2140.208748] new mount options do not
match the existing superblock, will be ignored
2023-11-23T21:29:30.012673Z ERR arc-kmsg-logger[26830]: init: Init cannot set
'ro.opengles.version' to '196608': Read-only property was already set
2023-11-23T21:29:30.018852Z ERR arc-kmsg-logger[26830]: init: Unable to set property
'ro.product.board' to 'fydeos' in property file '/vendor/build.prop': Read-only
property was already set
2023-11-23T21:29:30.018860Z ERR arc-kmsg-logger[26830]: init: Unable to set property
'ro.oem.key1' to 'fydeos' in property file '/vendor/build.prop': Read-only property was
already set
2023-11-23T21:29:30.019198Z ERR arc-kmsg-logger[26830]: init: /recovery not specified
in fstab
2023-11-23T21:29:30.029614Z ERR arc-kmsg-logger[26830]: selinux: SELinux: Could not
stat /metadata: No such file or directory.
2023-11-23T21:29:30.029620Z ERR arc-kmsg-logger[26830]:
2023-11-23T21:29:30.035309Z ERR arc-kmsg-logger[26830]: init: Failed to open file
'/proc/kmsg': Permission denied
2023-11-23T21:29:30.076688Z ERR arc-kmsg-logger[26830]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T21:29:30.076699Z ERR arc-kmsg-logger[26830]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T21:29:30.076703Z ERR arc-kmsg-logger[26830]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T21:29:30.330054Z ERR arc-kmsg-logger[26830]: vdc: Failed: Status(-8): '0: '
2023-11-23T21:29:30.330978Z ERR arc-kmsg-logger[26830]: init: Failure (reboot
suppressed): init_user0_failed
2023-11-23T21:29:30.349090Z ERR arc-kmsg-logger[26830]: init: Could not load single
persistent property file, trying legacy directory: Unable to read persistent property
file: open() failed: No such file or directory
2023-11-23T21:29:30.349123Z ERR arc-kmsg-logger[26830]: init: Unable to load legacy
persistent properties: Unable to open persistent property directory "/data/property":
No such file or directory
2023-11-23T21:29:30.424064Z ERR arc-kmsg-logger[26830]: init: couldn't write 37 to
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/dev/cpuset/camera-daemon/tasks: No such file or directory
2023-11-23T21:29:30.424067Z ERR arc-kmsg-logger[26830]: init: failed to set pid 37
ioprio=1,4: Operation not permitted
2023-11-23T21:29:30.433790Z ERR arc-kmsg-logger[26830]: init: failed to set pid 39
ioprio=1,4: Operation not permitted
2023-11-23T21:29:30.483687Z ERR arc-kmsg-logger[26830]: android.hardware.health@2.0-
impl: wakealarm_init: timerfd_create failed
2023-11-23T21:29:30.507700Z ERR arc-kmsg-logger[26830]: init: failed to set pid 40
ioprio=1,4: Operation not permitted
2023-11-23T21:29:30.515811Z ERR arc-kmsg-logger[26830]: init: failed to set pid 38
ioprio=1,4: Operation not permitted
2023-11-23T21:29:30.517188Z ERR arc-kmsg-logger[26830]: init: failed to set pid 36
ioprio=1,4: Operation not permitted
2023-11-23T21:29:30.517569Z ERR arc-kmsg-logger[26830]: init: Could not start service
'vendor.hwcomposer-2-1' as part of class 'hal': File
/vendor/bin/hw/android.hardware.graphics.composer@2.1-service-cheets(labeled
"u:object_r:vendor_file:s0") has incorrect label or no domain transition from
u:r:init:s0 to another SELinux domain defined. Have you configured your service
correctly? https://source.android.com/security/selinux/device-
policy#label\_new\_services\_and\_address\_denials
2023-11-23T21:29:30.532876Z ERR arc-kmsg-logger[26830]: init: Could not find service
hosting interface android.hardware.health@1.0::IHealth/default
2023-11-23T21:29:30.554067Z ERR arc-kmsg-logger[26830]: init: failed to set pid 41
ioprio=1,4: Operation not permitted
2023-11-23T21:29:30.562082Z ERR arc-kmsg-logger[26830]: init: failed to set pid 48
ioprio=1,4: Operation not permitted
2023-11-23T21:29:30.603302Z ERR arc-kmsg-logger[26830]: init: failed to set pid 50
ioprio=1,4: Operation not permitted
2023-11-23T21:29:30.953550Z INFO crash_reporter[27025]: developer build - not testing -
always dumping
2023-11-23T21:29:30.953769Z WARNING crash_reporter[27025]: [ARCPP_cxx] Received crash
notification for surfaceflinger[26980] sig 11, user 656360 group 656363 (handling)
2023-11-23T21:29:30.954391Z INFO crash_reporter[27025]: State of crashed process
[26980]: S (sleeping)
2023-11-23T21:29:30.962423Z ERR crash_reporter[27025]: Could not get user crash
directories
2023-11-23T21:29:30.962595Z INFO crash_reporter[27025]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T21:29:30.963281Z WARNING crash_reporter[27025]: exec name 'surfaceflinger'
not found in log file
2023-11-23T21:29:31.287091Z INFO cups_launcher[26632]: Stopping after signal received
2023-11-23T21:29:31.290425Z INFO imageloader[26738]: parent socket has shutdown.
2023-11-23T21:29:31.344429Z INFO minijail0[27044]: libminijail[27044]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:29:31.344977Z WARNING minijail0[27044]: libminijail[27044]: failed to
create a ruleset: Function not implemented
2023-11-23T21:29:31.344990Z WARNING minijail0[27044]: libminijail[27044]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:29:31.345020Z WARNING minijail0[27049]: libminijail[1]: failed to create
a ruleset: Function not implemented
2023-11-23T21:29:31.345030Z WARNING minijail0[27049]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:29:31.345038Z INFO minijail0[27049]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:29:31.366890Z INFO mojo_service_manager[937]: Disconnected from
u:r:cros_shill:s0
2023-11-23T21:29:31.393754Z INFO kernel: [ 2141.598881] wlan0: deauthenticating from
98:7e:ca:21:ed:1f by local choice (Reason: 3=DEAUTH_LEAVING)
2023-11-23T21:29:31.409966Z INFO minijail0[27044]: libminijail[27044]: child process
27049 exited with status 2
2023-11-23T21:29:31.427112Z INFO session_manager[26616]: INFO session_manager:
[browser_job.cc(267)] Terminating browser process 26635 with signal 15: exiting cleanly
2023-11-23T21:29:31.427137Z INFO session_manager[26616]: INFO session_manager:
[system_utils_impl.cc(131)] Sending signal 15 to PID 26635 as UID 1000
2023-11-23T21:29:31.427220Z INFO session_manager[26616]: INFO session_manager:
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[android_oci_wrapper.cc(74)] Forcefully shutting down container 26968
2023-11-23T21:29:31.428769Z INFO avahi-daemon[2091]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T21:29:31.428808Z INFO avahi-daemon[2091]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T21:29:31.428846Z INFO avahi-daemon[2091]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-23T21:29:31.439960Z ERR shill[981]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.Disconnect: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: fi.w1.wpa_supplicant1.NotConnected: This interface
is not connected
2023-11-23T21:29:31.440010Z ERR shill[981]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supplicant1.NotConnected, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.Disconnect: This interface is not connected
2023-11-23T21:29:31.458441Z INFO session_manager[26616]: INFO session_manager:
[session_manager_service.cc(658)] Waiting up to 3 seconds for browser process group to
exit
2023-11-23T21:29:31.473284Z ERR wpa_supplicant[917]:
rmdir[ctrl_interface=/run/wpa_supplicant]: Permission denied
2023-11-23T21:29:31.494428Z ERR dnsproxyd[2204]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.ClearDNSProxyAddresses: object_path= /:
org.freedesktop.DBus.Error.UnknownMethod: Method "ClearDNSProxyAddresses" with
signature "" on interface "org.chromium.flimflam.Manager" doesn't exist#012
2023-11-23T21:29:31.494458Z ERR dnsproxyd[2204]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownMethod, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.ClearDNSProxyAddresses: Method "ClearDNSProxyAddresses"
with signature "" on interface "org.chromium.flimflam.Manager" doesn't exist#012
2023-11-23T21:29:31.495342Z ERR patchpaneld[2073]: ERROR patchpaneld:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method:
org.chromium.flimflam.Device.GetProperties: Method "GetProperties" with signature "" on
interface "org.chromium.flimflam.Device" doesn't exist#012
2023-11-23T21:29:31.495379Z ERR patchpaneld[2073]: ERROR patchpaneld: [manager.cc(458)]
OnIPv6NetworkChanged: unknown shill Device wlan0
2023-11-23T21:29:31.503546Z ERR dnsproxyd[2205]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.GetProperties: object_path= /:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T21:29:31.503584Z ERR dnsproxyd[2205]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T21:29:31.504392Z ERR dnsproxyd[2204]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.GetProperties: object_path= /:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T21:29:31.504421Z ERR dnsproxyd[2204]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T21:29:31.533876Z ERR crash_reporter[27025]: /usr/bin/core_collector: Failed
to write segment: Success.
2023-11-23T21:29:31.533904Z ERR crash_reporter[27025]: /usr/bin/core_collector: Failed
to write stripped core dump.
2023-11-23T21:29:31.533926Z ERR crash_reporter[27025]: /usr/bin/core_collector failed
with exit code 74
2023-11-23T21:29:31.534042Z INFO crash_reporter[27025]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.212930.23501.26980.core due to conversion
```

error

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2023-11-23T21:29:31.534076Z INFO crash_reporter[27025]: Writing conversion problems as
separate crash report.
2023-11-23T21:29:31.701450Z INFO mojo_service_manager[937]: Disconnected from
u:r:cros_browser:s0
2023-11-23T21:29:31.762975Z INFO cros_camera_service[26509]:
OnServiceMojoChannelError(): Mojo connection to (Chrome) CameraHalDispatcher is
disconnected. Chrome may have crashed.
2023-11-23T21:29:31.763138Z INFO cros_camera_service[26509]:
OnServiceMojoChannelError(): Mojo connection to (Chrome) CameraHalDispatcher is
disconnected. Chrome may have crashed.
2023-11-23T21:29:31.764205Z INFO iioservice[935]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 4
2023-11-23T21:29:31.764618Z ERR cros_camera_service[26509]: ExitOnMainThread(): cros-
camera terminated with error: Connection reset by peer
2023-11-23T21:29:31.771774Z WARNING missed[2858]: Service became unavailable
2023-11-23T21:29:31.984778Z INFO session_manager[26616]: INFO session_manager:
[android_oci_wrapper.cc(275)] Cleaning up container 26968
2023-11-23T21:29:32.014553Z INFO session_manager[26616]: INFO session_manager:
[session_manager_impl.cc(2278)] Android container with PID 26968 stopped
2023-11-23T21:29:32.014585Z INFO session_manager[26616]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting stop-arc-instance Upstart signal
2023-11-23T21:29:32.043687Z ERR patchpaneld[2073]: ERROR patchpaneld:
[arc_service.cc(408)] ArcService was not running
2023-11-23T21:29:32.048490Z INFO session_manager[26616]: INFO session_manager:
[session_manager_impl.cc(511)] Emitting D-Bus signal SessionStateChanged: stopped
2023-11-23T21:29:32.048573Z INFO session_manager[26616]: INFO session_manager:
[session_manager_service.cc(643)] SessionManagerService quitting run loop
2023-11-23T21:29:32.048880Z ERR session_manager[26616]: ERROR session_manager:
[session_manager_impl.cc(1696)] Error getting Android container pid.
2023-11-23T21:29:32.048915Z ERR session_manager[26616]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.ContainerShutdownFail, Message=Error getting
Android container pid.
2023-11-23T21:29:32.049088Z INFO session_manager[26616]: INFO session_manager:
[session_manager_service.cc(269)] SessionManagerService exiting
2023-11-23T21:29:32.050655Z ERR crash_reporter[27025]: Could not get user crash
directories
2023-11-23T21:29:32.050843Z INFO crash_reporter[27025]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/12'
2023-11-23T21:29:32.085743Z INFO crash_reporter[27025]: Finishing crash. Meta file:
/proc/self/fd/12/crash_reporter_failure.20231123.212931.36069.27025.meta
2023-11-23T21:29:32.086377Z ERR crash_reporter[27025]: Failed to call method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=
/org/chromium/SessionManager: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.SessionManager was not provided by any .service files
2023-11-23T21:29:32.086479Z ERR crash_reporter[27025]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: The name
org.chromium.SessionManager was not provided by any .service files
2023-11-23T21:29:32.086560Z ERR crash_reporter[27025]: Error calling D-Bus proxy call
to interface '/org/chromium/SessionManager': Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: The name
org.chromium.SessionManager was not provided by any .service files
2023-11-23T21:29:32.086655Z ERR crash_reporter[27025]: Could not get user home
directories, using default.
2023-11-23T21:29:32.291271Z NOTICE pre-shutdown[27127]: Shutting down for halt: user-
request
2023-11-23T21:29:32.303990Z INFO oobe_config_restore[1043]: oobe_config_restore
stopping with exit code 0
2023-11-23T21:29:32.320202Z WARNING minijail0[881]: libminijail[881]: child process 925
received signal 15
2023-11-23T21:29:32.326111Z NOTICE swap[27132]: turning off swap
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2023-11-23T21:29:32.327611Z WARNING imageloader[27129]: Could not read key file
/usr/share/misc/oci-container-key-pub.der
2023-11-23T21:29:32.329809Z INFO chapsd[1028]: Chaps exit triggered by signal 15.
2023-11-23T21:29:32.330083Z INFO chapsd[1028]: Closing database for
/var/lib/chaps/database
2023-11-23T21:29:32.330336Z INFO chapsd[1028]: leveldb /var/lib/chaps/database
dump:#012 /var/lib/chaps/database/CURRENT (16 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/LOCK (0 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/000003.log (372 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/MANIFEST-000002 (50 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/LOG (161 bytes, 2023-11-23 20:53:10.000 UTC)
2023-11-23T21:29:32.340501Z INFO iioservice[935]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 0
2023-11-23T21:29:32.340512Z INFO mojo_service_manager[937]: Disconnected from
u:r:cros_powerd:s0
2023-11-23T21:29:32.352349Z INFO imageloader[27138]: parent socket has shutdown.
2023-11-23T21:29:32.354594Z INFO bluetoothd[952]: Terminating
2023-11-23T21:29:32.354761Z ERR bluetoothd[952]: Manager is NULL, notify active scan
failed
2023-11-23T21:29:32.354988Z INFO bluetoothd[952]: adapter /org/bluez/hci0 has been
disabled
2023-11-23T21:29:32.355187Z INFO bluetoothd[952]: Endpoint unregistered: sender=:1.146
path=/org/chromium/Cras/Bluetooth/A2DPSource
2023-11-23T21:30:25.902154Z NOTICE kernel: [ 0.000000] Linux version 5.4.241-15-0+
(builty@fydebeast) (Chromium OS 16.0_pre484197_p20230405-r7 clang version 16.0.0
(/var/tmp/portage/sys-devel/llvm-16.0_pre484197_p20230405-r7/work/llvm-
16.0_pre484197_p20230405/clang 2916b99182752b1aece8cc4479d8d6a20b5e02da)) #1 SMP
PREEMPT Mon Nov 13 04:33:07 UTC 2023
2023-11-23T21:30:25.902400Z INFO kernel: [ 0.000000] Command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console= i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-23T21:30:25.902409Z INFO kernel: [ 0.000000] KERNEL supported cpus:
2023-11-23T21:30:25.902415Z INFO kernel: [ 0.000000] Intel GenuineIntel
2023-11-23T21:30:25.902421Z INFO kernel: [ 0.000000] AMD AuthenticAMD
2023-11-23T21:30:25.902427Z INFO kernel: [ 0.000000] Hygon HygonGenuine
2023-11-23T21:30:25.902437Z INFO kernel: [ 0.000000] Centaur CentaurHauls
2023-11-23T21:30:25.902443Z INFO kernel: [ 0.000000] zhaoxin Shanghai
2023-11-23T21:30:25.902450Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x001: 'x87 floating point registers'
2023-11-23T21:30:25.902455Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x002: 'SSE registers'
2023-11-23T21:30:25.902461Z INFO kernel: [ 0.000000] x86/fpu: Enabled xstate
features 0x3, context size is 576 bytes, using 'standard' format.
2023-11-23T21:30:25.902467Z INFO kernel: [ 0.000000] BIOS-provided physical RAM map:
2023-11-23T21:30:25.902476Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000000000-0x0000000000008efff] usable
2023-11-23T21:30:25.902483Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000008f000-0x0000000000008ffff] ACPI NVS
2023-11-23T21:30:25.902488Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000090000-0x0000000000009ffff] usable
2023-11-23T21:30:25.902494Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000100000-0x000000000000aaf0efff] usable
2023-11-23T21:30:25.902500Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aaf0f000-0x000000000000aaf0ffff] reserved
2023-11-23T21:30:25.902506Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aaf10000-0x000000000000ae6c7fff] usable
2023-11-23T21:30:25.902511Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6c8000-0x000000000000ae6ccfff] type 20
2023-11-23T21:30:25.902521Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6cd000-0x000000000000ae6ddfff] usable
2023-11-23T21:30:25.902528Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6de000-0x000000000000ae6defff] reserved
2023-11-23T21:30:25.902534Z INFO kernel: [ 0.000000] BIOS-e820: [mem

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0x00000000ae6df000-0x00000000ae6f8fff] usable
2023-11-23T21:30:25.902539Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ae6f9000-0x00000000ae6f9fff] type 20
2023-11-23T21:30:25.902545Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ae6fa000-0x00000000ae717fff] usable
2023-11-23T21:30:25.902550Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ae718000-0x00000000ae718fff] reserved
2023-11-23T21:30:25.902563Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ae719000-0x00000000ae72afff] usable
2023-11-23T21:30:25.902570Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ae72b000-0x00000000ae92bfff] ACPI NVS
2023-11-23T21:30:25.902576Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ae92c000-0x00000000aeff8fff] usable
2023-11-23T21:30:25.902581Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000aeff9000-0x00000000aeff9fff] reserved
2023-11-23T21:30:25.902587Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000aeffa000-0x00000000aefffff] usable
2023-11-23T21:30:25.902593Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000af000000-0x00000000befffff] reserved
2023-11-23T21:30:25.902598Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf000000-0x00000000bf07afff] usable
2023-11-23T21:30:25.902607Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf07b000-0x00000000bf07bfff] reserved
2023-11-23T21:30:25.902614Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf07c000-0x00000000bf07dfff] usable
2023-11-23T21:30:25.902620Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf07e000-0x00000000bf07ffff] type 20
2023-11-23T21:30:25.902625Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf080000-0x00000000bf082fff] usable
2023-11-23T21:30:25.902631Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf083000-0x00000000bf084fff] type 20
2023-11-23T21:30:25.902636Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf085000-0x00000000bf086fff] usable
2023-11-23T21:30:25.902645Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf087000-0x00000000bf08bfff] type 20
2023-11-23T21:30:25.902652Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08c000-0x00000000bf08dfff] usable
2023-11-23T21:30:25.902657Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08e000-0x00000000bf08efff] type 20
2023-11-23T21:30:25.902663Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08f000-0x00000000bf096fff] usable
2023-11-23T21:30:25.902668Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf097000-0x00000000bf098fff] ACPI NVS
2023-11-23T21:30:25.902674Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf099000-0x00000000bf09afff] usable
2023-11-23T21:30:25.902683Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf09b000-0x00000000bf09cfff] ACPI NVS
2023-11-23T21:30:25.902689Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf09d000-0x00000000bf0e1fff] usable
2023-11-23T21:30:25.902695Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0e2000-0x00000000bf0e5fff] type 20
2023-11-23T21:30:25.902701Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0e6000-0x00000000bf0edfff] usable
2023-11-23T21:30:25.902706Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0ee000-0x00000000bf0f0fff] type 20
2023-11-23T21:30:25.902712Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0f1000-0x00000000bf0f1fff] reserved
2023-11-23T21:30:25.902718Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0f2000-0x00000000bf1f6fff] usable
2023-11-23T21:30:25.902727Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1f7000-0x00000000bf1f7fff] type 20
2023-11-23T21:30:25.902733Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1f8000-0x00000000bf1fafff] usable
2023-11-23T21:30:25.902739Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1fb000-0x00000000bf20cfff] reserved

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2023-11-23T21:30:25.902745Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf20d000-0x00000000bf210fff] type 20
2023-11-23T21:30:25.902751Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf211000-0x00000000bf214fff] usable
2023-11-23T21:30:25.902756Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf215000-0x00000000bf215fff] reserved
2023-11-23T21:30:25.902766Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf216000-0x00000000bf22afff] usable
2023-11-23T21:30:25.902773Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf22b000-0x00000000bf22dfff] type 20
2023-11-23T21:30:25.902778Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf22e000-0x00000000bf243fff] usable
2023-11-23T21:30:25.902784Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf244000-0x00000000bf245fff] reserved
2023-11-23T21:30:25.902790Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf246000-0x00000000bf247fff] type 20
2023-11-23T21:30:25.902795Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf248000-0x00000000bf248fff] reserved
2023-11-23T21:30:25.902801Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf249000-0x00000000bf24afff] usable
2023-11-23T21:30:25.902810Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24b000-0x00000000bf24bfff] type 20
2023-11-23T21:30:25.902816Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24c000-0x00000000bf707fff] usable
2023-11-23T21:30:25.902822Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf708000-0x00000000bf708fff] reserved
2023-11-23T21:30:25.902828Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf709000-0x00000000bf70bfff] type 20
2023-11-23T21:30:25.902833Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70c000-0x00000000bf70dfff] usable
2023-11-23T21:30:25.902839Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70e000-0x00000000bf70efff] reserved
2023-11-23T21:30:25.902848Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70f000-0x00000000bf713fff] usable
2023-11-23T21:30:25.902855Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf714000-0x00000000bf715fff] type 20
2023-11-23T21:30:25.902861Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf716000-0x00000000bf717fff] usable
2023-11-23T21:30:25.902866Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf718000-0x00000000bf718fff] type 20
2023-11-23T21:30:25.902872Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf719000-0x00000000bfe92fff] usable
2023-11-23T21:30:25.902877Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe93000-0x00000000bfe93fff] reserved
2023-11-23T21:30:25.902887Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe94000-0x00000000bfe9dfff] usable
2023-11-23T21:30:25.902894Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9e000-0x00000000bfe9efff] reserved
2023-11-23T21:30:25.902899Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9f000-0x00000000bfec1fff] usable
2023-11-23T21:30:25.902905Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec2000-0x00000000bfec5fff] ACPI NVS
2023-11-23T21:30:25.902910Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec6000-0x00000000bfecffff] ACPI data
2023-11-23T21:30:25.902916Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfecd000-0x00000000bfedefff] ACPI NVS
2023-11-23T21:30:25.902922Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfedf000-0x00000000bfef0fff] usable
2023-11-23T21:30:25.902931Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef1000-0x00000000bfefefff] ACPI data
2023-11-23T21:30:25.902937Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef2000-0x00000000bfef8fff] usable
2023-11-23T21:30:25.902943Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef9000-0x00000000bfefffff] reserved
2023-11-23T21:30:25.902948Z INFO kernel: [ 0.000000] BIOS-e820: [mem

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0x00000000d3500000-0x00000000d3500fff] reserved
2023-11-23T21:30:25.902954Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ffc00000-0x00000000ffffffff] reserved
2023-11-23T21:30:25.902960Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000100000000-0x0000000023ffffffff] usable
2023-11-23T21:30:25.902969Z INFO kernel: [ 0.000000] NX (Execute Disable)
protection: active
2023-11-23T21:30:25.902976Z INFO kernel: [ 0.000000] efi: EFI v1.10 by Apple
2023-11-23T21:30:25.902981Z INFO kernel: [ 0.000000] efi: ACPI=0xbfeee000 ACPI
2.0=0xbfeee014 SMBIOS=0xbfec3000
2023-11-23T21:30:25.902987Z INFO kernel: [ 0.000000] SMBIOS 2.4 present.
2023-11-23T21:30:25.902993Z INFO kernel: [ 0.000000] DMI: Apple Inc.
MacBookPro5,4/Mac-F22587A1, BIOS MBP53.88Z.00AC.B03.0906151647 06/15/09
2023-11-23T21:30:25.902999Z INFO kernel: [ 0.000000] tsc: Fast TSC calibration using
PIT
2023-11-23T21:30:25.903029Z INFO kernel: [ 0.000000] tsc: Detected 2520.636 MHz
processor
2023-11-23T21:30:25.903036Z DEBUG kernel: [ 0.000025] e820: update [mem 0x00000000-
0x00000fff] usable ==> reserved
2023-11-23T21:30:25.903042Z DEBUG kernel: [ 0.000027] e820: remove [mem 0x000a0000-
0x000ffffff] usable
2023-11-23T21:30:25.903048Z INFO kernel: [ 0.000062] last_pfn = 0x240000
max_arch_pfn = 0x400000000
2023-11-23T21:30:25.903053Z DEBUG kernel: [ 0.000067] MTRR default type: uncachable
2023-11-23T21:30:25.903059Z DEBUG kernel: [ 0.000068] MTRR fixed ranges enabled:
2023-11-23T21:30:25.903208Z DEBUG kernel: [ 0.000069] 00000-9FFFF write-back
2023-11-23T21:30:25.903220Z DEBUG kernel: [ 0.000070] A0000-FFFFFF uncachable
2023-11-23T21:30:25.903227Z DEBUG kernel: [ 0.000071] MTRR variable ranges enabled:
2023-11-23T21:30:25.903232Z DEBUG kernel: [ 0.000072] 0 disabled
2023-11-23T21:30:25.903238Z DEBUG kernel: [ 0.000073] 1 base 000000000 mask
F80000000 write-back
2023-11-23T21:30:25.903243Z DEBUG kernel: [ 0.000074] 2 base 080000000 mask
FC0000000 write-back
2023-11-23T21:30:25.903249Z DEBUG kernel: [ 0.000075] 3 base 100000000 mask
F00000000 write-back
2023-11-23T21:30:25.903258Z DEBUG kernel: [ 0.000076] 4 base 200000000 mask
FC0000000 write-back
2023-11-23T21:30:25.903265Z DEBUG kernel: [ 0.000077] 5 base 0BFF00000 mask
FFFF00000 uncachable
2023-11-23T21:30:25.903271Z DEBUG kernel: [ 0.000078] 6 disabled
2023-11-23T21:30:25.903276Z DEBUG kernel: [ 0.000078] 7 disabled
2023-11-23T21:30:25.903383Z INFO kernel: [ 0.001119] x86/PAT: Configuration [0-7]:
WB WC UC- UC WB WP UC- WT
2023-11-23T21:30:25.903389Z DEBUG kernel: [ 0.001456] e820: update [mem 0xbff00000-
0xffffffff] usable ==> reserved
2023-11-23T21:30:25.903395Z INFO kernel: [ 0.001464] last_pfn = 0xbfef9 max_arch_pfn
= 0x400000000
2023-11-23T21:30:25.903405Z INFO kernel: [ 0.011373] check: Scanning 1 areas for low
memory corruption
2023-11-23T21:30:25.903412Z INFO kernel: [ 0.017431] Secure boot disabled
2023-11-23T21:30:25.903417Z INFO kernel: [ 0.017435] ACPI: Early table checksum
verification disabled
2023-11-23T21:30:25.903423Z INFO kernel: [ 0.017440] ACPI: RSDP 0x00000000BFEEEE014
000024 (v02 APPLE )
2023-11-23T21:30:25.903429Z INFO kernel: [ 0.017444] ACPI: XSDT 0x00000000BFEEEE1C0
000074 (v01 APPLE Apple00 000000AC 01000013)
2023-11-23T21:30:25.903435Z INFO kernel: [ 0.017451] ACPI: FACP 0x00000000BFEEEC000
0000F4 (v04 APPLE Apple00 000000AC Loki 0000005F)
2023-11-23T21:30:25.903448Z INFO kernel: [ 0.017457] ACPI: DSDT 0x00000000BFEC6000
006238 (v01 APPLE MacBookP 00050003 INTL 20061109)
2023-11-23T21:30:25.903455Z INFO kernel: [ 0.017461] ACPI: FACS 0x00000000BFEC0000
000040
2023-11-23T21:30:25.903461Z INFO kernel: [ 0.017464] ACPI: FACS 0x00000000BFEC0000
000040
2023-11-23T21:30:25.903467Z INFO kernel: [ 0.017467] ACPI: HPET 0x00000000BFEEB000

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000038 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:30:25.903472Z INFO kernel: [ 0.017471] ACPI: APIC 0x00000000BFEEA000
000068 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:30:25.903478Z INFO kernel: [ 0.017475] ACPI: APIC 0x00000000BFEE9000
000068 (v02 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:30:25.903488Z INFO kernel: [ 0.017479] ACPI: MCFG 0x00000000BFEE8000
00003C (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:30:25.903495Z INFO kernel: [ 0.017483] ACPI: ASF! 0x00000000BFEE7000
0000A5 (v32 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:30:25.903501Z INFO kernel: [ 0.017487] ACPI: SBST 0x00000000BFEE6000
000030 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:30:25.903507Z INFO kernel: [ 0.017490] ACPI: EC DT 0x00000000BFEE5000
000053 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:30:25.903513Z INFO kernel: [ 0.017494] ACPI: SSDT 0x00000000BFEE2000
00023A (v00 SataAhci 00001000 INTL 20061109)
2023-11-23T21:30:25.903518Z INFO kernel: [ 0.017498] ACPI: SSDT 0x00000000BFEE1000
0004DC (v01 APPLE CpuPm 00003000 INTL 20061109)
2023-11-23T21:30:25.903524Z INFO kernel: [ 0.017502] ACPI: Reserving FACP table
memory at [mem 0xbfeec000-0xbfeec0f3]
2023-11-23T21:30:25.903533Z INFO kernel: [ 0.017504] ACPI: Reserving DSDT table
memory at [mem 0xbfec6000-0xbfecc237]
2023-11-23T21:30:25.903540Z INFO kernel: [ 0.017506] ACPI: Reserving FACS table
memory at [mem 0xbfecd000-0xbfecd03f]
2023-11-23T21:30:25.903546Z INFO kernel: [ 0.017507] ACPI: Reserving FACS table
memory at [mem 0xbfecd000-0xbfecd03f]
2023-11-23T21:30:25.903552Z INFO kernel: [ 0.017509] ACPI: Reserving HPET table
memory at [mem 0xbfeeb000-0xbfeeb037]
2023-11-23T21:30:25.903558Z INFO kernel: [ 0.017510] ACPI: Reserving APIC table
memory at [mem 0xbfeea000-0xbfeea067]
2023-11-23T21:30:25.903563Z INFO kernel: [ 0.017512] ACPI: Reserving APIC table
memory at [mem 0xbfee9000-0xbfee9067]
2023-11-23T21:30:25.903572Z INFO kernel: [ 0.017513] ACPI: Reserving MCFG table
memory at [mem 0xbfee8000-0xbfee803b]
2023-11-23T21:30:25.903579Z INFO kernel: [ 0.017515] ACPI: Reserving ASF! table
memory at [mem 0xbfee7000-0xbfee70a4]
2023-11-23T21:30:25.903584Z INFO kernel: [ 0.017516] ACPI: Reserving SBST table
memory at [mem 0xbfee6000-0xbfee602f]
2023-11-23T21:30:25.903590Z INFO kernel: [ 0.017518] ACPI: Reserving EC DT table
memory at [mem 0xbfee5000-0xbfee5052]
2023-11-23T21:30:25.903596Z INFO kernel: [ 0.017520] ACPI: Reserving SSDT table
memory at [mem 0xbfee2000-0xbfee2239]
2023-11-23T21:30:25.903601Z INFO kernel: [ 0.017521] ACPI: Reserving SSDT table
memory at [mem 0xbfee1000-0xbfee14db]
2023-11-23T21:30:25.903607Z WARNING kernel: [ 0.017526] ACPI: BIOS bug: multiple
APIC/MADT found, using 0
2023-11-23T21:30:25.903616Z WARNING kernel: [ 0.017527] ACPI: If
"acpi_apic_instance=2" works better, notify linux-acpi@vger.kernel.org
2023-11-23T21:30:25.903623Z NOTICE kernel: [ 0.017533] ACPI: DMI detected to setup
_OSI("Darwin"): Apple hardware
2023-11-23T21:30:25.903629Z DEBUG kernel: [ 0.017536] ACPI: Local APIC address
0xf0000000
2023-11-23T21:30:25.903634Z INFO kernel: [ 0.017567] Zone ranges:
2023-11-23T21:30:25.903640Z INFO kernel: [ 0.017568] DMA [mem
0x00000000000001000-0x000000000000ffff]
2023-11-23T21:30:25.903646Z INFO kernel: [ 0.017570] DMA32 [mem
0x0000000001000000-0x000000000000ffff]
2023-11-23T21:30:25.903655Z INFO kernel: [ 0.017572] Normal [mem
0x0000000100000000-0x000000023ffffff]
2023-11-23T21:30:25.903661Z INFO kernel: [ 0.017574] Movable zone start for each
node
2023-11-23T21:30:25.903667Z INFO kernel: [ 0.017575] Early memory node ranges
2023-11-23T21:30:25.903673Z INFO kernel: [ 0.017576] node 0: [mem
0x00000000000001000-0x0000000000008eff]
2023-11-23T21:30:25.903678Z INFO kernel: [ 0.017578] node 0: [mem
0x00000000000090000-0x0000000000009ffff]

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2023-11-23T21:30:25.903684Z INFO kernel: [ 0.017579] node 0: [mem
0x0000000000010000-0x00000000aaf0efff]
2023-11-23T21:30:25.903693Z INFO kernel: [ 0.017581] node 0: [mem
0x00000000aaf10000-0x00000000ae6c7fff]
2023-11-23T21:30:25.903699Z INFO kernel: [ 0.017582] node 0: [mem
0x00000000ae6cd000-0x00000000ae6ddfff]
2023-11-23T21:30:25.903705Z INFO kernel: [ 0.017583] node 0: [mem
0x00000000ae6df000-0x00000000ae6f8fff]
2023-11-23T21:30:25.903711Z INFO kernel: [ 0.017585] node 0: [mem
0x00000000ae6fa000-0x00000000ae717fff]
2023-11-23T21:30:25.903716Z INFO kernel: [ 0.017586] node 0: [mem
0x00000000ae719000-0x00000000ae72afff]
2023-11-23T21:30:25.903722Z INFO kernel: [ 0.017587] node 0: [mem
0x00000000ae92c000-0x00000000aeff8fff]
2023-11-23T21:30:25.903727Z INFO kernel: [ 0.017588] node 0: [mem
0x00000000aeffa000-0x00000000aeffffff]
2023-11-23T21:30:25.903737Z INFO kernel: [ 0.017590] node 0: [mem
0x00000000bf000000-0x00000000bf07afff]
2023-11-23T21:30:25.903743Z INFO kernel: [ 0.017591] node 0: [mem
0x00000000bf07c000-0x00000000bf07dfff]
2023-11-23T21:30:25.903749Z INFO kernel: [ 0.017592] node 0: [mem
0x00000000bf080000-0x00000000bf082fff]
2023-11-23T21:30:25.903755Z INFO kernel: [ 0.017593] node 0: [mem
0x00000000bf085000-0x00000000bf086fff]
2023-11-23T21:30:25.903761Z INFO kernel: [ 0.017595] node 0: [mem
0x00000000bf08c000-0x00000000bf08dfff]
2023-11-23T21:30:25.903766Z INFO kernel: [ 0.017596] node 0: [mem
0x00000000bf08f000-0x00000000bf096fff]
2023-11-23T21:30:25.903776Z INFO kernel: [ 0.017597] node 0: [mem
0x00000000bf099000-0x00000000bf09afff]
2023-11-23T21:30:25.903783Z INFO kernel: [ 0.017598] node 0: [mem
0x00000000bf09d000-0x00000000bf0e1fff]
2023-11-23T21:30:25.903789Z INFO kernel: [ 0.017600] node 0: [mem
0x00000000bf0e6000-0x00000000bf0edfff]
2023-11-23T21:30:25.903794Z INFO kernel: [ 0.017601] node 0: [mem
0x00000000bf0f2000-0x00000000bf1f6fff]
2023-11-23T21:30:25.903800Z INFO kernel: [ 0.017602] node 0: [mem
0x00000000bf1f8000-0x00000000bf1fafff]
2023-11-23T21:30:25.903806Z INFO kernel: [ 0.017603] node 0: [mem
0x00000000bf211000-0x00000000bf214fff]
2023-11-23T21:30:25.903812Z INFO kernel: [ 0.017605] node 0: [mem
0x00000000bf216000-0x00000000bf22afff]
2023-11-23T21:30:25.903821Z INFO kernel: [ 0.017606] node 0: [mem
0x00000000bf22e000-0x00000000bf243fff]
2023-11-23T21:30:25.903828Z INFO kernel: [ 0.017607] node 0: [mem
0x00000000bf249000-0x00000000bf24afff]
2023-11-23T21:30:25.903834Z INFO kernel: [ 0.017608] node 0: [mem
0x00000000bf24c000-0x00000000bf707fff]
2023-11-23T21:30:25.903839Z INFO kernel: [ 0.017610] node 0: [mem
0x00000000bf70c000-0x00000000bf70dfff]
2023-11-23T21:30:25.903845Z INFO kernel: [ 0.017611] node 0: [mem
0x00000000bf70f000-0x00000000bf713fff]
2023-11-23T21:30:25.903850Z INFO kernel: [ 0.017612] node 0: [mem
0x00000000bf716000-0x00000000bf717fff]
2023-11-23T21:30:25.903860Z INFO kernel: [ 0.017613] node 0: [mem
0x00000000bf719000-0x00000000bfe92fff]
2023-11-23T21:30:25.903866Z INFO kernel: [ 0.017615] node 0: [mem
0x00000000bfe94000-0x00000000bfe9dfff]
2023-11-23T21:30:25.903872Z INFO kernel: [ 0.017616] node 0: [mem
0x00000000bfe9f000-0x00000000bfec1fff]
2023-11-23T21:30:25.903878Z INFO kernel: [ 0.017617] node 0: [mem
0x00000000bfedf000-0x00000000bfee0fff]
2023-11-23T21:30:25.903883Z INFO kernel: [ 0.017618] node 0: [mem
0x00000000bfeef000-0x00000000bfef8fff]
2023-11-23T21:30:25.903889Z INFO kernel: [ 0.017620] node 0: [mem

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0x00000000100000000-0x0000000023fffffff]
2023-11-23T21:30:25.903899Z INFO kernel: [ 0.018099] Zeroed struct page in
unavailable ranges: 33761 pages
2023-11-23T21:30:25.903905Z INFO kernel: [ 0.018101] Initmem setup node 0 [mem
0x000000000000001000-0x0000000023fffffff]
2023-11-23T21:30:25.903911Z DEBUG kernel: [ 0.018105] On node 0 totalpages: 2030623
2023-11-23T21:30:25.903916Z DEBUG kernel: [ 0.018108] DMA zone: 64 pages used for
memmap
2023-11-23T21:30:25.903922Z DEBUG kernel: [ 0.018108] DMA zone: 26 pages reserved
2023-11-23T21:30:25.903927Z DEBUG kernel: [ 0.018109] DMA zone: 3998 pages, LIFO
batch:0
2023-11-23T21:30:25.903933Z DEBUG kernel: [ 0.018186] DMA32 zone: 11187 pages used
for memmap
2023-11-23T21:30:25.903942Z DEBUG kernel: [ 0.018187] DMA32 zone: 715905 pages,
LIFO batch:63
2023-11-23T21:30:25.903949Z DEBUG kernel: [ 0.042361] Normal zone: 20480 pages
used for memmap
2023-11-23T21:30:25.903954Z DEBUG kernel: [ 0.042363] Normal zone: 1310720 pages,
LIFO batch:63
2023-11-23T21:30:25.903960Z INFO kernel: [ 0.083904] ACPI: PM-Timer IO Port: 0x408
2023-11-23T21:30:25.903966Z DEBUG kernel: [ 0.083908] ACPI: Local APIC address
0xfee00000
2023-11-23T21:30:25.903971Z INFO kernel: [ 0.083917] ACPI: LAPIC_NMI (acpi_id[0x00]
high edge lint[0x1])
2023-11-23T21:30:25.903991Z INFO kernel: [ 0.083918] ACPI: LAPIC_NMI (acpi_id[0x01]
high edge lint[0x1])
2023-11-23T21:30:25.903998Z INFO kernel: [ 0.083930] IOAPIC[0]: apic_id 1, version
17, address 0xfec00000, GSI 0-23
2023-11-23T21:30:25.901727Z WARNING rsyslogd[510]: warning: ~ action is deprecated,
consider using the 'stop' statement instead [v8.2112.0 try
https://www.rsyslog.com/e/2307 ]
2023-11-23T21:30:25.901749Z WARNING rsyslogd[510]: warning: ~ action is deprecated,
consider using the 'stop' statement instead [v8.2112.0 try
https://www.rsyslog.com/e/2307 ]
2023-11-23T21:30:25.901762Z INFO rsyslogd[510]: rsyslogd's groupid changed to 202
2023-11-23T21:30:25.901778Z INFO rsyslogd[510]: rsyslogd's userid changed to 202
2023-11-23T21:30:25.901793Z INFO rsyslogd[510]: [origin software="rsyslogd"
swVersion="8.2112.0" x-pid="510" x-info="https://www.rsyslog.com"] start
2023-11-23T21:30:25.904019Z INFO kernel: [ 0.083933] ACPI: INT_SRC_OVR (bus 0
bus_irq 0 global_irq 2 dfl dfl)
2023-11-23T21:30:25.904181Z INFO kernel: [ 0.083936] ACPI: INT_SRC_OVR (bus 0
bus_irq 9 global_irq 9 high level)
2023-11-23T21:30:25.904187Z DEBUG kernel: [ 0.083938] ACPI: IRQ0 used by override.
2023-11-23T21:30:25.904192Z DEBUG kernel: [ 0.083939] ACPI: IRQ9 used by override.
2023-11-23T21:30:25.904198Z INFO kernel: [ 0.083941] Using ACPI (MADT) for SMP
configuration information
2023-11-23T21:30:25.904216Z INFO kernel: [ 0.083943] ACPI: HPET id: 0x10de8201 base:
0xfed00000
2023-11-23T21:30:25.904223Z INFO kernel: [ 0.083951] smpboot: Allowing 2 CPUs, 0
hotplug CPUs
2023-11-23T21:30:25.904228Z INFO kernel: [ 0.084118] [mem 0xd3501000-0xffbfffffff]
available for PCI devices
2023-11-23T21:30:25.904382Z INFO kernel: [ 0.084124] clocksource: refined-jiffies:
mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1910969940391419 ns
2023-11-23T21:30:25.904390Z INFO kernel: [ 0.084140] setup_percpu: NR_CPUS:64
nr_cpumask_bits:64 nr_cpu_ids:2 nr_node_ids:1
2023-11-23T21:30:25.904396Z INFO kernel: [ 0.085410] percpu: Embedded 56 pages/cpu
s191448 r8192 d29736 u1048576
2023-11-23T21:30:25.904409Z DEBUG kernel: [ 0.085426] pcpu-alloc: s191448 r8192
d29736 u1048576 alloc=1*2097152
2023-11-23T21:30:25.904416Z DEBUG kernel: [ 0.085427] pcpu-alloc: [0] 0 1
2023-11-23T21:30:25.904422Z INFO kernel: [ 0.085470] Built 1 zonelists, mobility
grouping on. Total pages: 1998866
2023-11-23T21:30:25.904427Z NOTICE kernel: [ 0.085474] Kernel command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap

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```
loglevel=7 noinitrd audit=0 audit=0 console= i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-23T21:30:25.904434Z INFO kernel: [ 0.085621] audit: disabled (until reboot)
2023-11-23T21:30:25.904439Z INFO kernel: [ 0.085633] audit: disabled (until reboot)
2023-11-23T21:30:25.904452Z INFO kernel: [ 0.089767] Dentry cache hash table
entries: 1048576 (order: 11, 8388608 bytes, linear)
2023-11-23T21:30:25.904459Z INFO kernel: [ 0.092068] Inode-cache hash table entries:
524288 (order: 10, 4194304 bytes, linear)
2023-11-23T21:30:25.904465Z INFO kernel: [ 0.092125] mem auto-init: stack:off, heap
alloc:off, heap free:off
2023-11-23T21:30:25.904470Z INFO kernel: [ 0.193891] Memory: 7807732K/8122492K
available (12294K kernel code, 1144K rwdata, 2872K rodata, 1596K init, 1228K bss,
314760K reserved, 0K cma-reserved)
2023-11-23T21:30:25.904476Z INFO kernel: [ 0.193971] SLUB: HWalig=64, Order=0-3,
MinObjects=0, CPUs=2, Nodes=1
2023-11-23T21:30:25.904482Z INFO kernel: [ 0.193988] Kernel/User page tables
isolation: enabled
2023-11-23T21:30:25.904493Z INFO kernel: [ 0.194020] ftrace: allocating 38999
entries in 153 pages
2023-11-23T21:30:25.904500Z INFO kernel: [ 0.217985] rcu: Preemptible hierarchical
RCU implementation.
2023-11-23T21:30:25.904506Z INFO kernel: [ 0.217989] rcu: RCU restricting CPUs
from NR_CPUS=64 to nr_cpu_ids=2.
2023-11-23T21:30:25.904511Z INFO kernel: [ 0.217990] Tasks RCU enabled.
2023-11-23T21:30:25.904517Z INFO kernel: [ 0.217992] rcu: RCU calculated value of
scheduler-enlistment delay is 100 jiffies.
2023-11-23T21:30:25.904523Z INFO kernel: [ 0.217993] rcu: Adjusting geometry for
rcu_fanout_leaf=16, nr_cpu_ids=2
2023-11-23T21:30:25.904535Z INFO kernel: [ 0.220559] NR_IRQS: 4352, nr_irqs: 440,
preallocated irqs: 16
2023-11-23T21:30:25.904543Z DEBUG kernel: [ 0.220819] spurious 8259A interrupt:
IRQ7.
2023-11-23T21:30:25.904548Z INFO kernel: [ 0.220830] ACPI: Core revision 20190816
2023-11-23T21:30:25.905201Z INFO kernel: [ 0.220939] clocksource: hpet: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 76450417870 ns
2023-11-23T21:30:25.905211Z INFO kernel: [ 0.220955] APIC: Switch to symmetric I/O
mode setup
2023-11-23T21:30:25.905217Z INFO kernel: [ 0.221393] ..TIMER: vector=0x30 apic1=0
pin1=2 apic2=-1 pin2=-1
2023-11-23T21:30:25.905222Z INFO kernel: [ 0.225956] clocksource: tsc-early: mask:
0xffffffffffffffff max_cycles: 0x24555f966d8, max_idle_ns: 440795210170 ns
2023-11-23T21:30:25.905238Z INFO kernel: [ 0.225959] Calibrating delay loop
(skipped), value calculated using timer frequency.. 5041.27 BogoMIPS (lpj=2520636)
2023-11-23T21:30:25.905245Z INFO kernel: [ 0.225961] pid_max: default: 32768
minimum: 301
2023-11-23T21:30:25.905250Z INFO kernel: [ 0.245289] LSM: Security Framework
initializing
2023-11-23T21:30:25.905256Z INFO kernel: [ 0.245298] Yama: becoming mindful.
2023-11-23T21:30:25.905262Z INFO kernel: [ 0.245307] Chromium OS LSM: enabled
2023-11-23T21:30:25.905267Z INFO kernel: [ 0.245308] SELinux: Initializing.
2023-11-23T21:30:25.905278Z INFO kernel: [ 0.245371] Mount-cache hash table entries:
16384 (order: 5, 131072 bytes, linear)
2023-11-23T21:30:25.905285Z INFO kernel: [ 0.245417] Mountpoint-cache hash table
entries: 16384 (order: 5, 131072 bytes, linear)
2023-11-23T21:30:25.905291Z INFO kernel: [ 0.245680] mce: CPU0: Thermal monitoring
enabled (TM2)
2023-11-23T21:30:25.905297Z INFO kernel: [ 0.245684] process: using mwait in idle
threads
2023-11-23T21:30:25.905303Z INFO kernel: [ 0.245688] Last level iTLB entries: 4KB
128, 2MB 4, 4MB 4
2023-11-23T21:30:25.905308Z INFO kernel: [ 0.245690] Last level dTLB entries: 4KB
256, 2MB 0, 4MB 32, 1GB 0
2023-11-23T21:30:25.905320Z INFO kernel: [ 0.245692] Spectre V1 : Mitigation:
usercopy/swaps barriers and __user pointer sanitization
2023-11-23T21:30:25.905327Z ERR kernel: [ 0.245696] Spectre V2 : Kernel not compiled
```

with retpoline; no mitigation available!

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2023-11-23T21:30:25.905333Z INFO kernel: [ 0.245698] Spectre V2 : Vulnerable
2023-11-23T21:30:25.905339Z INFO kernel: [ 0.245699] Spectre V2 : Spectre v2 /
SpectreRSB mitigation: Filling RSB on context switch
2023-11-23T21:30:25.905344Z INFO kernel: [ 0.245701] Speculative Store Bypass:
Vulnerable
2023-11-23T21:30:25.905350Z INFO kernel: [ 0.245704] MDS: Vulnerable: Clear CPU
buffers attempted, no microcode
2023-11-23T21:30:25.905362Z INFO kernel: [ 0.245705] MMIO Stale Data: Unknown: No
mitigations
2023-11-23T21:30:25.905369Z INFO kernel: [ 0.245898] Freeing SMP alternatives
memory: 32K
2023-11-23T21:30:25.905375Z INFO kernel: [ 0.348201] smpboot: CPU0: Intel(R)
Core(TM)2 Duo CPU P8700 @ 2.53GHz (family: 0x6, model: 0x17, stepping: 0xa)
2023-11-23T21:30:25.905381Z INFO kernel: [ 0.348375] Performance Events: PEBS fmt0+,
Core2 events, 4-deep LBR, Intel PMU driver.
2023-11-23T21:30:25.905387Z INFO kernel: [ 0.348384] ... version: 2
2023-11-23T21:30:25.905393Z INFO kernel: [ 0.348386] ... bit width: 40
2023-11-23T21:30:25.905398Z INFO kernel: [ 0.348387] ... generic registers: 2
2023-11-23T21:30:25.905494Z INFO kernel: [ 0.348389] ... value mask:
000000ffffffffffff
2023-11-23T21:30:25.905501Z INFO kernel: [ 0.348390] ... max period:
000000007fffffffff
2023-11-23T21:30:25.905507Z INFO kernel: [ 0.348391] ... fixed-purpose events: 3
2023-11-23T21:30:25.905513Z INFO kernel: [ 0.348393] ... event mask:
00000000700000003
2023-11-23T21:30:25.905518Z INFO kernel: [ 0.348454] rcu: Hierarchical SRCU
implementation.
2023-11-23T21:30:25.905524Z INFO kernel: [ 0.348682] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-23T21:30:25.905535Z INFO kernel: [ 0.348737] smp: Bringing up secondary CPUs
...
2023-11-23T21:30:25.905543Z INFO kernel: [ 0.348889] x86: Booting SMP configuration:
2023-11-23T21:30:25.905548Z INFO kernel: [ 0.348892] .... node #0, CPUs: #1
2023-11-23T21:30:25.905554Z INFO kernel: [ 0.350027] smp: Brought up 1 node, 2 CPUs
2023-11-23T21:30:25.905559Z INFO kernel: [ 0.350027] smpboot: Max logical packages:
1
2023-11-23T21:30:25.905565Z INFO kernel: [ 0.350040] smpboot: Total of 2 processors
activated (10082.54 BogomIPS)
2023-11-23T21:30:25.905576Z INFO kernel: [ 0.352352] devtmpfs: initialized
2023-11-23T21:30:25.905583Z INFO kernel: [ 0.352752] PM: Registering ACPI NVS region
[mem 0x0008f000-0x0008ffff] (4096 bytes)
2023-11-23T21:30:25.905589Z INFO kernel: [ 0.352755] PM: Registering ACPI NVS region
[mem 0xae72b000-0xae92bfff] (2101248 bytes)
2023-11-23T21:30:25.905594Z INFO kernel: [ 0.352785] PM: Registering ACPI NVS region
[mem 0xbf097000-0xbf098fff] (8192 bytes)
2023-11-23T21:30:25.905600Z INFO kernel: [ 0.352787] PM: Registering ACPI NVS region
[mem 0xbf09b000-0xbf09cfff] (8192 bytes)
2023-11-23T21:30:25.905606Z INFO kernel: [ 0.352789] PM: Registering ACPI NVS region
[mem 0xbfec2000-0xbfec5fff] (16384 bytes)
2023-11-23T21:30:25.905612Z INFO kernel: [ 0.352791] PM: Registering ACPI NVS region
[mem 0xbfecd000-0xbfedefff] (73728 bytes)
2023-11-23T21:30:25.905624Z INFO kernel: [ 0.352795] reboot: Apple MacBookPro5
series board detected. Selecting PCI-method for reboots.
2023-11-23T21:30:25.905631Z INFO kernel: [ 0.352877] clocksource: jiffies: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1911260446275000 ns
2023-11-23T21:30:25.905637Z INFO kernel: [ 0.352883] futex hash table entries: 512
(order: 3, 32768 bytes, linear)
2023-11-23T21:30:25.905642Z INFO kernel: [ 0.352936] pinctrl core: initialized
pinctrl subsystem
2023-11-23T21:30:25.905648Z INFO kernel: [ 0.353107] PM: RTC time: 21:30:07, date:
2023-11-23
2023-11-23T21:30:25.905654Z INFO kernel: [ 0.353111] thermal_sys: Registered thermal
governor 'bang_bang'
2023-11-23T21:30:25.905665Z INFO kernel: [ 0.353112] thermal_sys: Registered thermal

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governor 'step_wise'
2023-11-23T21:30:25.905672Z INFO kernel: [ 0.353113] thermal_sys: Registered thermal
governor 'user_space'
2023-11-23T21:30:25.905678Z INFO kernel: [ 0.353331] NET: Registered protocol family
16
2023-11-23T21:30:25.905684Z INFO kernel: [ 0.353622] cpuidle: using governor ladder
2023-11-23T21:30:25.905689Z INFO kernel: [ 0.353628] cpuidle: using governor menu
2023-11-23T21:30:25.905695Z INFO kernel: [ 0.353754] ACPI: bus type PCI registered
2023-11-23T21:30:25.905706Z INFO kernel: [ 0.353756] acpiphp: ACPI Hot Plug PCI
Controller Driver version: 0.5
2023-11-23T21:30:25.905713Z INFO kernel: [ 0.353974] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-23T21:30:25.905719Z INFO kernel: [ 0.353990] PCI: not using MMCONFIG
2023-11-23T21:30:25.905725Z INFO kernel: [ 0.353992] PCI: Using configuration type 1
for base access
2023-11-23T21:30:25.905730Z INFO kernel: [ 0.356987] cryptd: max_cpu_qlen set to
1000
2023-11-23T21:30:25.905736Z INFO kernel: [ 0.357016] ACPI: Disabled all _OSI OS
vendors
2023-11-23T21:30:25.905741Z INFO kernel: [ 0.357016] ACPI: Added _OSI(Module Device)
2023-11-23T21:30:25.905753Z INFO kernel: [ 0.357016] ACPI: Added _OSI(Processor
Device)
2023-11-23T21:30:25.905760Z INFO kernel: [ 0.357016] ACPI: Added _OSI(3.0 _SCP
Extensions)
2023-11-23T21:30:25.905766Z INFO kernel: [ 0.357017] ACPI: Added _OSI(Processor
Aggregator Device)
2023-11-23T21:30:25.905771Z INFO kernel: [ 0.357019] ACPI: Added _OSI(Linux-Dell-
Video)
2023-11-23T21:30:25.905777Z INFO kernel: [ 0.357020] ACPI: Added _OSI(Linux-Lenovo-
NV-HDMI-Audio)
2023-11-23T21:30:25.905782Z INFO kernel: [ 0.357022] ACPI: Added _OSI(Linux-HPI-
Hybrid-Graphics)
2023-11-23T21:30:25.905794Z INFO kernel: [ 0.357024] ACPI: Added _OSI(Darwin)
2023-11-23T21:30:25.905801Z INFO kernel: [ 0.361357] ACPI: 3 ACPI AML tables
successfully acquired and loaded
2023-11-23T21:30:25.905806Z INFO kernel: [ 0.361665] ACPI: EC: EC started
2023-11-23T21:30:25.905812Z INFO kernel: [ 0.361667] ACPI: EC: interrupt blocked
2023-11-23T21:30:25.905818Z INFO kernel: [ 0.363497] ACPI: \: Used as first EC
2023-11-23T21:30:25.905823Z INFO kernel: [ 0.363500] ACPI: \: GPE=0x3f,
EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-23T21:30:25.905834Z INFO kernel: [ 0.363501] ACPI: EC: Boot EC DT EC used to
handle transactions
2023-11-23T21:30:25.905841Z NOTICE kernel: [ 0.363771] ACPI: BIOS _OSI(Darwin) query
honored via DMI
2023-11-23T21:30:25.905847Z INFO kernel: [ 0.364746] ACPI: Dynamic OEM Table Load:
2023-11-23T21:30:25.905853Z INFO kernel: [ 0.364753] ACPI: SSDT 0xFFFF9D5C36F5B800
0002BC (v01 APPLE Cpu0Ist 00003000 INTL 20061109)
2023-11-23T21:30:25.905858Z INFO kernel: [ 0.365262] ACPI: Dynamic OEM Table Load:
2023-11-23T21:30:25.905864Z INFO kernel: [ 0.365267] ACPI: SSDT 0xFFFF9D5C36F5BC00
0002AD (v01 APPLE Cpu0Cst 00003001 INTL 20061109)
2023-11-23T21:30:25.905870Z INFO kernel: [ 0.365845] ACPI: Dynamic OEM Table Load:
2023-11-23T21:30:25.905882Z INFO kernel: [ 0.365851] ACPI: SSDT 0xFFFF9D5C36F2FA00
0000C8 (v01 APPLE Cpu1Ist 00003000 INTL 20061109)
2023-11-23T21:30:25.905889Z INFO kernel: [ 0.366271] ACPI: Dynamic OEM Table Load:
2023-11-23T21:30:25.905895Z INFO kernel: [ 0.366276] ACPI: SSDT 0xFFFF9D5C36F29CC0
000085 (v01 APPLE Cpu1Cst 00003000 INTL 20061109)
2023-11-23T21:30:25.905900Z INFO kernel: [ 0.366874] ACPI: Interpreter enabled
2023-11-23T21:30:25.906058Z INFO kernel: [ 0.366891] ACPI: (supports S0 S3 S5)
2023-11-23T21:30:25.906065Z INFO kernel: [ 0.366893] ACPI: Using IOAPIC for
interrupt routing
2023-11-23T21:30:25.906078Z INFO kernel: [ 0.366920] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-23T21:30:25.906085Z INFO kernel: [ 0.368378] PCI: MMCONFIG at [mem
0xf0000000-0xffffffff] reserved in ACPI motherboard resources
2023-11-23T21:30:25.906091Z INFO kernel: [ 0.368382] PCI: MMCONFIG for 0000 [bus00-

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3f] at [mem 0xf0000000-0xf3ffffff] (base 0xf0000000) (size reduced!)
2023-11-23T21:30:25.906097Z INFO kernel: [ 0.368393] PCI: Using host bridge windows
from ACPI; if necessary, use "pci=nocrs" and report a bug
2023-11-23T21:30:25.906103Z INFO kernel: [ 0.368686] ACPI: Enabled 8 GPEs in block
00 to 1F
2023-11-23T21:30:25.906108Z INFO kernel: [ 0.368708] ACPI: Enabled 4 GPEs in block
20 to 5F
2023-11-23T21:30:25.906120Z INFO kernel: [ 0.380458] ACPI: PCI Root Bridge [PCI0]
(domain 0000 [bus 00-ff])
2023-11-23T21:30:25.906127Z INFO kernel: [ 0.380464] acpi PNP0A08:00: _OSC: OS
assumes control of [PCIeHotplug SHPCHotplug AER PCIeCapability LTR]
2023-11-23T21:30:25.906133Z INFO kernel: [ 0.380468] acpi PNP0A08:00: [Firmware
Info]: MMCONFIG for domain 0000 [bus 00-3f] only partially covers this bridge
2023-11-23T21:30:25.906139Z INFO kernel: [ 0.380758] PCI host bridge to bus 0000:00
2023-11-23T21:30:25.906145Z INFO kernel: [ 0.380762] pci_bus 0000:00: root bus
resource [io 0x0000-0x0cf7 window]
2023-11-23T21:30:25.906150Z INFO kernel: [ 0.380764] pci_bus 0000:00: root bus
resource [io 0x0d00-0xffff window]
2023-11-23T21:30:25.906162Z INFO kernel: [ 0.380766] pci_bus 0000:00: root bus
resource [mem 0x000a0000-0x000bffff window]
2023-11-23T21:30:25.906169Z INFO kernel: [ 0.380768] pci_bus 0000:00: root bus
resource [mem 0x000c0000-0x000c3fff window]
2023-11-23T21:30:25.906175Z INFO kernel: [ 0.380770] pci_bus 0000:00: root bus
resource [mem 0x000c4000-0x000c7fff window]
2023-11-23T21:30:25.906180Z INFO kernel: [ 0.380773] pci_bus 0000:00: root bus
resource [mem 0x000c8000-0x000cbfff window]
2023-11-23T21:30:25.906186Z INFO kernel: [ 0.380775] pci_bus 0000:00: root bus
resource [mem 0x000cc000-0x000cffff window]
2023-11-23T21:30:25.906192Z INFO kernel: [ 0.380777] pci_bus 0000:00: root bus
resource [mem 0x000d0000-0x000d3fff window]
2023-11-23T21:30:25.906204Z INFO kernel: [ 0.380779] pci_bus 0000:00: root bus
resource [mem 0x000d4000-0x000d7fff window]
2023-11-23T21:30:25.906211Z INFO kernel: [ 0.380781] pci_bus 0000:00: root bus
resource [mem 0x000d8000-0x000dbfff window]
2023-11-23T21:30:25.906217Z INFO kernel: [ 0.380783] pci_bus 0000:00: root bus
resource [mem 0x000dc000-0x000dffff window]
2023-11-23T21:30:25.906223Z INFO kernel: [ 0.380785] pci_bus 0000:00: root bus
resource [mem 0x000e0000-0x000e3fff window]
2023-11-23T21:30:25.906228Z INFO kernel: [ 0.380787] pci_bus 0000:00: root bus
resource [mem 0x000e4000-0x000e7fff window]
2023-11-23T21:30:25.906234Z INFO kernel: [ 0.380789] pci_bus 0000:00: root bus
resource [mem 0x000e8000-0x000ebfff window]
2023-11-23T21:30:25.906240Z INFO kernel: [ 0.380791] pci_bus 0000:00: root bus
resource [mem 0x000ec000-0x000effff window]
2023-11-23T21:30:25.906256Z INFO kernel: [ 0.380793] pci_bus 0000:00: root bus
resource [mem 0x000f0000-0x000fffff window]
2023-11-23T21:30:25.906263Z INFO kernel: [ 0.380795] pci_bus 0000:00: root bus
resource [mem 0xc0000000-0xfebffffff window]
2023-11-23T21:30:25.906269Z INFO kernel: [ 0.380798] pci_bus 0000:00: root bus
resource [bus 00-ff]
2023-11-23T21:30:25.906275Z INFO kernel: [ 0.380816] pci 0000:00:00.0: [10de:0a82]
type 00 class 0x060000
2023-11-23T21:30:25.906280Z INFO kernel: [ 0.381034] pci 0000:00:00.1: [10de:0a88]
type 00 class 0x050000
2023-11-23T21:30:25.906286Z INFO kernel: [ 0.381256] pci 0000:00:03.0: [10de:0aae]
type 00 class 0x060100
2023-11-23T21:30:25.906297Z INFO kernel: [ 0.381268] pci 0000:00:03.0: reg 0x10: [io
0x2000-0x20ff]
2023-11-23T21:30:25.906304Z INFO kernel: [ 0.381408] pci 0000:00:03.1: [10de:0aa4]
type 00 class 0x050000
2023-11-23T21:30:25.906310Z INFO kernel: [ 0.381570] pci 0000:00:03.2: [10de:0aa2]
type 00 class 0x0c0500
2023-11-23T21:30:25.906315Z INFO kernel: [ 0.381585] pci 0000:00:03.2: reg 0x10: [io
0x2180-0x21bf]
2023-11-23T21:30:25.906321Z INFO kernel: [ 0.381604] pci 0000:00:03.2: reg 0x20: [io

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0x2140-0x217f]
2023-11-23T21:30:25.906326Z INFO kernel: [ 0.381611] pci 0000:00:03.2: reg 0x24: [io
0x2100-0x213f]
2023-11-23T21:30:25.906332Z INFO kernel: [ 0.381644] pci 0000:00:03.2: PME#
supported from D3hot D3cold
2023-11-23T21:30:25.906343Z INFO kernel: [ 0.381767] pci 0000:00:03.3: [10de:0a89]
type 00 class 0x050000
2023-11-23T21:30:25.906350Z INFO kernel: [ 0.381987] pci 0000:00:03.4: [10de:0a98]
type 00 class 0x050000
2023-11-23T21:30:25.906356Z INFO kernel: [ 0.382133] pci 0000:00:03.5: [10de:0aa3]
type 00 class 0x0b4000
2023-11-23T21:30:25.906361Z INFO kernel: [ 0.382161] pci 0000:00:03.5: reg 0x10:
[mem 0xd3500000-0xd357ffff]
2023-11-23T21:30:25.906367Z INFO kernel: [ 0.382381] pci 0000:00:04.0: [10de:0aa5]
type 00 class 0x0c0310
2023-11-23T21:30:25.906372Z INFO kernel: [ 0.382394] pci 0000:00:04.0: reg 0x10:
[mem 0xd3588000-0xd3588fff]
2023-11-23T21:30:25.906384Z INFO kernel: [ 0.382441] pci 0000:00:04.0: supports D1
D2
2023-11-23T21:30:25.906391Z INFO kernel: [ 0.382443] pci 0000:00:04.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:30:25.906396Z INFO kernel: [ 0.382597] pci 0000:00:04.1: [10de:0aa6]
type 00 class 0x0c0320
2023-11-23T21:30:25.906402Z INFO kernel: [ 0.382612] pci 0000:00:04.1: reg 0x10:
[mem 0xd3589200-0xd35892ff]
2023-11-23T21:30:25.906407Z INFO kernel: [ 0.382664] pci 0000:00:04.1: supports D1
D2
2023-11-23T21:30:25.906413Z INFO kernel: [ 0.382666] pci 0000:00:04.1: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:30:25.906424Z INFO kernel: [ 0.382834] pci 0000:00:06.0: [10de:0aa7]
type 00 class 0x0c0310
2023-11-23T21:30:25.906431Z INFO kernel: [ 0.382848] pci 0000:00:06.0: reg 0x10:
[mem 0xd3587000-0xd3587fff]
2023-11-23T21:30:25.906437Z INFO kernel: [ 0.382894] pci 0000:00:06.0: supports D1
D2
2023-11-23T21:30:25.906442Z INFO kernel: [ 0.382896] pci 0000:00:06.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:30:25.906448Z INFO kernel: [ 0.383051] pci 0000:00:06.1: [10de:0aa9]
type 00 class 0x0c0320
2023-11-23T21:30:25.906453Z INFO kernel: [ 0.383066] pci 0000:00:06.1: reg 0x10:
[mem 0xd3589100-0xd35891ff]
2023-11-23T21:30:25.906459Z INFO kernel: [ 0.383117] pci 0000:00:06.1: supports D1
D2
2023-11-23T21:30:25.906471Z INFO kernel: [ 0.383119] pci 0000:00:06.1: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:30:25.906478Z INFO kernel: [ 0.383280] pci 0000:00:08.0: [10de:0ac0]
type 00 class 0x040300
2023-11-23T21:30:25.906483Z INFO kernel: [ 0.383293] pci 0000:00:08.0: reg 0x10:
[mem 0xd3580000-0xd3583fff]
2023-11-23T21:30:25.906489Z INFO kernel: [ 0.383333] pci 0000:00:08.0: PME#
supported from D3hot D3cold
2023-11-23T21:30:25.906495Z INFO kernel: [ 0.383445] pci 0000:00:09.0: [10de:0aab]
type 01 class 0x060401
2023-11-23T21:30:25.906500Z INFO kernel: [ 0.383566] pci 0000:00:0a.0: [10de:0ab0]
type 00 class 0x020000
2023-11-23T21:30:25.906512Z INFO kernel: [ 0.383578] pci 0000:00:0a.0: reg 0x10:
[mem 0xd3586000-0xd3586fff]
2023-11-23T21:30:25.906519Z INFO kernel: [ 0.383584] pci 0000:00:0a.0: reg 0x14: [io
0x21e0-0x21e7]
2023-11-23T21:30:25.906524Z INFO kernel: [ 0.383590] pci 0000:00:0a.0: reg 0x18:
[mem 0xd3589000-0xd35890ff]
2023-11-23T21:30:25.906530Z INFO kernel: [ 0.383595] pci 0000:00:0a.0: reg 0x1c:
[mem 0xd3589300-0xd358930f]
2023-11-23T21:30:25.906535Z INFO kernel: [ 0.383631] pci 0000:00:0a.0: supports D1
D2

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2023-11-23T21:30:25.906541Z INFO kernel: [ 0.383633] pci 0000:00:0a.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:30:25.906546Z INFO kernel: [ 0.383747] pci 0000:00:0b.0: [10de:0ab9]
type 00 class 0x010601
2023-11-23T21:30:25.906558Z INFO kernel: [ 0.383759] pci 0000:00:0b.0: reg 0x10: [io
0x21d8-0x21df]
2023-11-23T21:30:25.906565Z INFO kernel: [ 0.383765] pci 0000:00:0b.0: reg 0x14: [io
0x21ec-0x21ef]
2023-11-23T21:30:25.906571Z INFO kernel: [ 0.383770] pci 0000:00:0b.0: reg 0x18: [io
0x21d0-0x21d7]
2023-11-23T21:30:25.906577Z INFO kernel: [ 0.383775] pci 0000:00:0b.0: reg 0x1c: [io
0x21e8-0x21eb]
2023-11-23T21:30:25.906582Z INFO kernel: [ 0.383781] pci 0000:00:0b.0: reg 0x20: [io
0x21c0-0x21cf]
2023-11-23T21:30:25.906588Z INFO kernel: [ 0.383786] pci 0000:00:0b.0: reg 0x24:
[mem 0xd3584000-0xd3585fff]
2023-11-23T21:30:25.906599Z INFO kernel: [ 0.383947] pci 0000:00:0c.0: [10de:0ac4]
type 01 class 0x060400
2023-11-23T21:30:25.906606Z INFO kernel: [ 0.384063] pci 0000:00:0c.0: enabling
Extended Tags
2023-11-23T21:30:25.906611Z INFO kernel: [ 0.384209] pci 0000:00:0c.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:30:25.906617Z INFO kernel: [ 0.384388] pci 0000:00:10.0: [10de:0aa0]
type 01 class 0x060400
2023-11-23T21:30:25.906622Z INFO kernel: [ 0.384429] pci 0000:00:10.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:30:25.906628Z INFO kernel: [ 0.384579] pci 0000:00:15.0: [10de:0ac6]
type 01 class 0x060400
2023-11-23T21:30:25.906639Z INFO kernel: [ 0.384708] pci 0000:00:15.0: enabling
Extended Tags
2023-11-23T21:30:25.906646Z INFO kernel: [ 0.384853] pci 0000:00:15.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:30:25.906652Z INFO kernel: [ 0.385060] pci 0000:00:16.0: [10de:0ac7]
type 01 class 0x060400
2023-11-23T21:30:25.906658Z INFO kernel: [ 0.385190] pci 0000:00:16.0: enabling
Extended Tags
2023-11-23T21:30:25.906663Z INFO kernel: [ 0.385334] pci 0000:00:16.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:30:25.906669Z INFO kernel: [ 0.385524] pci_bus 0000:01: extended
config space not accessible
2023-11-23T21:30:25.906674Z INFO kernel: [ 0.385575] pci 0000:00:09.0: PCI bridge to
[bus 01] (subtractive decode)
2023-11-23T21:30:25.906686Z INFO kernel: [ 0.385581] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34fffff]
2023-11-23T21:30:25.906693Z INFO kernel: [ 0.385585] pci 0000:00:09.0: bridge
window [io 0x0000-0x0cf7 window] (subtractive decode)
2023-11-23T21:30:25.906699Z INFO kernel: [ 0.385587] pci 0000:00:09.0: bridge
window [io 0x0d00-0xffff window] (subtractive decode)
2023-11-23T21:30:25.906704Z INFO kernel: [ 0.385589] pci 0000:00:09.0: bridge
window [mem 0x000a0000-0x000bffff window] (subtractive decode)
2023-11-23T21:30:25.906710Z INFO kernel: [ 0.385591] pci 0000:00:09.0: bridge
window [mem 0x000c0000-0x000c3fff window] (subtractive decode)
2023-11-23T21:30:25.906716Z INFO kernel: [ 0.385593] pci 0000:00:09.0: bridge
window [mem 0x000c4000-0x000c7fff window] (subtractive decode)
2023-11-23T21:30:25.906728Z INFO kernel: [ 0.385596] pci 0000:00:09.0: bridge
window [mem 0x000c8000-0x000cbfff window] (subtractive decode)
2023-11-23T21:30:25.906735Z INFO kernel: [ 0.385598] pci 0000:00:09.0: bridge
window [mem 0x000cc000-0x000cffff window] (subtractive decode)
2023-11-23T21:30:25.906742Z INFO kernel: [ 0.385600] pci 0000:00:09.0: bridge
window [mem 0x000d0000-0x000d3fff window] (subtractive decode)
2023-11-23T21:30:25.906747Z INFO kernel: [ 0.385602] pci 0000:00:09.0: bridge
window [mem 0x000d4000-0x000d7fff window] (subtractive decode)
2023-11-23T21:30:25.906753Z INFO kernel: [ 0.385604] pci 0000:00:09.0: bridge
window [mem 0x000d8000-0x000dbfff window] (subtractive decode)
2023-11-23T21:30:25.906765Z INFO kernel: [ 0.385607] pci 0000:00:09.0: bridge

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window [mem 0x000dc000-0x000dffff window] (subtractive decode)
2023-11-23T21:30:25.906904Z INFO kernel: [ 0.385609] pci 0000:00:09.0: bridge
window [mem 0x000e0000-0x000e3fff window] (subtractive decode)
2023-11-23T21:30:25.906912Z INFO kernel: [ 0.385611] pci 0000:00:09.0: bridge
window [mem 0x000e4000-0x000e7fff window] (subtractive decode)
2023-11-23T21:30:25.906918Z INFO kernel: [ 0.385613] pci 0000:00:09.0: bridge
window [mem 0x000e8000-0x000ebfff window] (subtractive decode)
2023-11-23T21:30:25.906923Z INFO kernel: [ 0.385615] pci 0000:00:09.0: bridge
window [mem 0x000ec000-0x000effff window] (subtractive decode)
2023-11-23T21:30:25.906936Z INFO kernel: [ 0.385618] pci 0000:00:09.0: bridge
window [mem 0x000f0000-0x000fffff window] (subtractive decode)
2023-11-23T21:30:25.906943Z INFO kernel: [ 0.385620] pci 0000:00:09.0: bridge
window [mem 0xc0000000-0xfebfffff window] (subtractive decode)
2023-11-23T21:30:25.906949Z INFO kernel: [ 0.385727] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-23T21:30:25.906955Z INFO kernel: [ 0.385747] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33fffff]
2023-11-23T21:30:25.906961Z INFO kernel: [ 0.385776] pci_bus 0000:03: extended
config space not accessible
2023-11-23T21:30:25.906966Z INFO kernel: [ 0.385811] pci 0000:03:00.0: [10de:0863]
type 00 class 0x030000
2023-11-23T21:30:25.906977Z INFO kernel: [ 0.385823] pci 0000:03:00.0: reg 0x10:
[mem 0xd2000000-0xd2ffffff]
2023-11-23T21:30:25.906985Z INFO kernel: [ 0.385833] pci 0000:03:00.0: reg 0x14:
[mem 0xc0000000-0xcfffffff 64bit pref]
2023-11-23T21:30:25.906990Z INFO kernel: [ 0.385842] pci 0000:03:00.0: reg 0x1c:
[mem 0xd0000000-0xd1ffffff 64bit pref]
2023-11-23T21:30:25.906996Z INFO kernel: [ 0.385849] pci 0000:03:00.0: reg 0x24: [io
0x1000-0x107f]
2023-11-23T21:30:25.907013Z INFO kernel: [ 0.385855] pci 0000:03:00.0: reg 0x30:
[mem 0xd3000000-0xd301ffff pref]
2023-11-23T21:30:25.907033Z INFO kernel: [ 0.385982] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-23T21:30:25.907039Z INFO kernel: [ 0.385986] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-23T21:30:25.907056Z INFO kernel: [ 0.385990] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30fffff]
2023-11-23T21:30:25.907063Z INFO kernel: [ 0.385993] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T21:30:25.907069Z INFO kernel: [ 0.386262] pci 0000:04:00.0: [14e4:432b]
type 00 class 0x028000
2023-11-23T21:30:25.907075Z INFO kernel: [ 0.386290] pci 0000:04:00.0: reg 0x10:
[mem 0xd3200000-0xd3203fff 64bit]
2023-11-23T21:30:25.907080Z INFO kernel: [ 0.386329] pci 0000:04:00.0: enabling
Extended Tags
2023-11-23T21:30:25.907086Z INFO kernel: [ 0.386401] pci 0000:04:00.0: supports D1
D2
2023-11-23T21:30:25.907098Z INFO kernel: [ 0.386403] pci 0000:04:00.0: PME#
supported from D0 D3hot D3cold
2023-11-23T21:30:25.907105Z INFO kernel: [ 0.386970] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-23T21:30:25.907110Z INFO kernel: [ 0.386990] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32fffff]
2023-11-23T21:30:25.907116Z INFO kernel: [ 0.387119] pci 0000:05:00.0: [11c1:5901]
type 00 class 0x0c0010
2023-11-23T21:30:25.907122Z INFO kernel: [ 0.387149] pci 0000:05:00.0: reg 0x10:
[mem 0xd3100000-0xd310ffff 64bit]
2023-11-23T21:30:25.907127Z INFO kernel: [ 0.387264] pci 0000:05:00.0: supports D1
D2
2023-11-23T21:30:25.907133Z INFO kernel: [ 0.387266] pci 0000:05:00.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:30:25.907144Z INFO kernel: [ 0.387459] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-23T21:30:25.907151Z INFO kernel: [ 0.387479] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31fffff]

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2023-11-23T21:30:25.907157Z DEBUG kernel: [ 0.387543] pci_bus 0000:00: on NUMA node
0
2023-11-23T21:30:25.907162Z INFO kernel: [ 0.388031] ACPI: PCI Interrupt Link [LNK1]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T21:30:25.907168Z INFO kernel: [ 0.388127] ACPI: PCI Interrupt Link [LNK2]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T21:30:25.907174Z INFO kernel: [ 0.388221] ACPI: PCI Interrupt Link [LNK3]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T21:30:25.907185Z INFO kernel: [ 0.388314] ACPI: PCI Interrupt Link [LNK4]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T21:30:25.907192Z INFO kernel: [ 0.388408] ACPI: PCI Interrupt Link [Z003]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T21:30:25.907198Z INFO kernel: [ 0.388502] ACPI: PCI Interrupt Link [Z004]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T21:30:25.907204Z INFO kernel: [ 0.388595] ACPI: PCI Interrupt Link [Z005]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T21:30:25.907209Z INFO kernel: [ 0.388690] ACPI: PCI Interrupt Link [Z006]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T21:30:25.907215Z INFO kernel: [ 0.388781] ACPI: PCI Interrupt Link [Z007]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:30:25.907226Z INFO kernel: [ 0.388874] ACPI: PCI Interrupt Link [Z008]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:30:25.907234Z INFO kernel: [ 0.388970] ACPI: PCI Interrupt Link [Z009]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:30:25.907240Z INFO kernel: [ 0.389063] ACPI: PCI Interrupt Link [Z00A]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:30:25.907245Z INFO kernel: [ 0.389155] ACPI: PCI Interrupt Link [Z00B]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:30:25.907251Z INFO kernel: [ 0.389247] ACPI: PCI Interrupt Link [Z00C]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:30:25.907257Z INFO kernel: [ 0.389339] ACPI: PCI Interrupt Link [Z00D]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:30:25.907263Z INFO kernel: [ 0.389431] ACPI: PCI Interrupt Link [Z00E]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:30:25.907275Z INFO kernel: [ 0.389525] ACPI: PCI Interrupt Link [Z00F]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T21:30:25.907282Z INFO kernel: [ 0.389620] ACPI: PCI Interrupt Link [Z00G]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T21:30:25.907288Z INFO kernel: [ 0.389715] ACPI: PCI Interrupt Link [Z00H]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T21:30:25.907294Z INFO kernel: [ 0.389809] ACPI: PCI Interrupt Link [Z00I]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T21:30:25.907299Z INFO kernel: [ 0.389905] ACPI: PCI Interrupt Link [Z00J]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T21:30:25.907305Z INFO kernel: [ 0.390006] ACPI: PCI Interrupt Link [Z00K]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T21:30:25.907317Z INFO kernel: [ 0.390102] ACPI: PCI Interrupt Link [Z00L]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T21:30:25.907324Z INFO kernel: [ 0.390196] ACPI: PCI Interrupt Link [Z00M]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T21:30:25.907330Z INFO kernel: [ 0.390290] ACPI: PCI Interrupt Link [Z00N]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:30:25.907335Z INFO kernel: [ 0.390385] ACPI: PCI Interrupt Link [Z00O]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:30:25.907341Z INFO kernel: [ 0.390480] ACPI: PCI Interrupt Link [Z00P]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:30:25.907347Z INFO kernel: [ 0.390575] ACPI: PCI Interrupt Link [Z00Q]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:30:25.907353Z INFO kernel: [ 0.390669] ACPI: PCI Interrupt Link [Z00R]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:30:25.907364Z INFO kernel: [ 0.390764] ACPI: PCI Interrupt Link [Z00S]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:30:25.907371Z INFO kernel: [ 0.390859] ACPI: PCI Interrupt Link [Z00T]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:30:25.907377Z INFO kernel: [ 0.390953] ACPI: PCI Interrupt Link [Z00U]
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(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:30:25.907382Z INFO kernel: [ 0.391051] ACPI: PCI Interrupt Link [LSMB]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-23T21:30:25.907388Z INFO kernel: [ 0.391145] ACPI: PCI Interrupt Link [LUS0]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-23T21:30:25.907394Z INFO kernel: [ 0.391238] ACPI: PCI Interrupt Link [LUS2]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-23T21:30:25.907405Z INFO kernel: [ 0.391332] ACPI: PCI Interrupt Link [LMAC]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-23T21:30:25.907413Z INFO kernel: [ 0.391428] ACPI: PCI Interrupt Link [LAZA]
(IRQs 16 17 18 19 *20 21 22 23)
2023-11-23T21:30:25.907418Z INFO kernel: [ 0.391524] ACPI: PCI Interrupt Link [LGPU]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T21:30:25.907424Z INFO kernel: [ 0.391616] ACPI: PCI Interrupt Link [LPID]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:30:25.907430Z INFO kernel: [ 0.391709] ACPI: PCI Interrupt Link [LSI0]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T21:30:25.907435Z INFO kernel: [ 0.391801] ACPI: PCI Interrupt Link [LSI1]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T21:30:25.907447Z INFO kernel: [ 0.391894] ACPI: PCI Interrupt Link [Z000]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T21:30:25.907458Z INFO kernel: [ 0.391990] ACPI: PCI Interrupt Link [Z001]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:30:25.907464Z INFO kernel: [ 0.392082] ACPI: PCI Interrupt Link [LPMU]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:30:25.907470Z INFO kernel: [ 0.392316] ACPI: EC: interrupt unblocked
2023-11-23T21:30:25.907476Z INFO kernel: [ 0.392332] ACPI: EC: event unblocked
2023-11-23T21:30:25.907482Z INFO kernel: [ 0.392340] ACPI: \_SB_.PCI0.LPCB.EC__:
GPE=0x3f, EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-23T21:30:25.907488Z INFO kernel: [ 0.392343] ACPI: \_SB_.PCI0.LPCB.EC__:
Boot DSDT EC used to handle transactions and events
2023-11-23T21:30:25.907499Z INFO kernel: [ 0.392476] iommu: Default domain type:
Translated
2023-11-23T21:30:25.907506Z INFO kernel: [ 0.392535] pci 0000:03:00.0: vgaarb: VGA
device added: decodes=io+mem,owns=none,locks=none
2023-11-23T21:30:25.907512Z INFO kernel: [ 0.392539] pci 0000:03:00.0: vgaarb:
bridge control possible
2023-11-23T21:30:25.907518Z INFO kernel: [ 0.392541] pci 0000:03:00.0: vgaarb:
setting as boot device
2023-11-23T21:30:25.907523Z INFO kernel: [ 0.392542] vgaarb: loaded
2023-11-23T21:30:25.907529Z NOTICE kernel: [ 0.392660] SCSI subsystem initialized
2023-11-23T21:30:25.907541Z DEBUG kernel: [ 0.392703] libata version 3.00 loaded.
2023-11-23T21:30:25.907548Z INFO kernel: [ 0.392744] ACPI: bus type USB registered
2023-11-23T21:30:25.907554Z INFO kernel: [ 0.392765] usbcore: registered new
interface driver usbfs
2023-11-23T21:30:25.907560Z INFO kernel: [ 0.392777] usbcore: registered new
interface driver hub
2023-11-23T21:30:25.907565Z INFO kernel: [ 0.392785] usbcore: registered new device
driver usb
2023-11-23T21:30:25.907571Z INFO kernel: [ 0.392811] mc: Linux media interface:
v0.10
2023-11-23T21:30:25.907576Z INFO kernel: [ 0.392818] videodev: Linux video capture
interface: v2.00
2023-11-23T21:30:25.907588Z INFO kernel: [ 0.392867] Registered efivars operations
2023-11-23T21:30:25.907595Z INFO kernel: [ 0.392920] chromeos_acpi: installed
2023-11-23T21:30:25.907600Z INFO kernel: [ 0.392942] Advanced Linux Sound
Architecture Driver Initialized.
2023-11-23T21:30:25.907606Z INFO kernel: [ 0.392944] PCI: Using ACPI for IRQ routing
2023-11-23T21:30:25.907611Z DEBUG kernel: [ 0.394645] PCI: pci_cache_line_size set
to 64 bytes
2023-11-23T21:30:25.907617Z DEBUG kernel: [ 0.394968] e820: reserve RAM buffer [mem
0x0008f000-0x0008ffff]
2023-11-23T21:30:25.907628Z DEBUG kernel: [ 0.394969] e820: reserve RAM buffer [mem
0xaaaf0f000-0xabffffff]
2023-11-23T21:30:25.907635Z DEBUG kernel: [ 0.394971] e820: reserve RAM buffer [mem

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0xae6c8000-0xffffffff]
2023-11-23T21:30:25.907641Z DEBUG kernel: [ 0.394972] e820: reserve RAM buffer [mem
0xae6de000-0xffffffff]
2023-11-23T21:30:25.907646Z DEBUG kernel: [ 0.394974] e820: reserve RAM buffer [mem
0xae6f9000-0xffffffff]
2023-11-23T21:30:25.907652Z DEBUG kernel: [ 0.394976] e820: reserve RAM buffer [mem
0xae718000-0xffffffff]
2023-11-23T21:30:25.907658Z DEBUG kernel: [ 0.394977] e820: reserve RAM buffer [mem
0xae72b000-0xffffffff]
2023-11-23T21:30:25.907805Z DEBUG kernel: [ 0.394978] e820: reserve RAM buffer [mem
0xaeff9000-0xffffffff]
2023-11-23T21:30:25.907813Z DEBUG kernel: [ 0.394980] e820: reserve RAM buffer [mem
0xaf000000-0xffffffff]
2023-11-23T21:30:25.907819Z DEBUG kernel: [ 0.394981] e820: reserve RAM buffer [mem
0xbf07b000-0xbfffffff]
2023-11-23T21:30:25.907825Z DEBUG kernel: [ 0.394989] e820: reserve RAM buffer [mem
0xbf07e000-0xbfffffff]
2023-11-23T21:30:25.907831Z DEBUG kernel: [ 0.394998] e820: reserve RAM buffer [mem
0xbf083000-0xbfffffff]
2023-11-23T21:30:25.907836Z DEBUG kernel: [ 0.395006] e820: reserve RAM buffer [mem
0xbf087000-0xbfffffff]
2023-11-23T21:30:25.907842Z DEBUG kernel: [ 0.395014] e820: reserve RAM buffer [mem
0xbf08e000-0xbfffffff]
2023-11-23T21:30:25.907853Z DEBUG kernel: [ 0.395022] e820: reserve RAM buffer [mem
0xbf097000-0xbfffffff]
2023-11-23T21:30:25.907861Z DEBUG kernel: [ 0.395029] e820: reserve RAM buffer [mem
0xbf09b000-0xbfffffff]
2023-11-23T21:30:25.907866Z DEBUG kernel: [ 0.395037] e820: reserve RAM buffer [mem
0xbf0e2000-0xbfffffff]
2023-11-23T21:30:25.907872Z DEBUG kernel: [ 0.395044] e820: reserve RAM buffer [mem
0xbf0ee000-0xbfffffff]
2023-11-23T21:30:25.907878Z DEBUG kernel: [ 0.395051] e820: reserve RAM buffer [mem
0xbf1f7000-0xbfffffff]
2023-11-23T21:30:25.907883Z DEBUG kernel: [ 0.395057] e820: reserve RAM buffer [mem
0xbf1fb000-0xbfffffff]
2023-11-23T21:30:25.907895Z DEBUG kernel: [ 0.395064] e820: reserve RAM buffer [mem
0xbf215000-0xbfffffff]
2023-11-23T21:30:25.907902Z DEBUG kernel: [ 0.395070] e820: reserve RAM buffer [mem
0xbf22b000-0xbfffffff]
2023-11-23T21:30:25.907908Z DEBUG kernel: [ 0.395075] e820: reserve RAM buffer [mem
0xbf244000-0xbfffffff]
2023-11-23T21:30:25.907914Z DEBUG kernel: [ 0.395081] e820: reserve RAM buffer [mem
0xbf24b000-0xbfffffff]
2023-11-23T21:30:25.907919Z DEBUG kernel: [ 0.395086] e820: reserve RAM buffer [mem
0xbf708000-0xbfffffff]
2023-11-23T21:30:25.907925Z DEBUG kernel: [ 0.395090] e820: reserve RAM buffer [mem
0xbf70e000-0xbfffffff]
2023-11-23T21:30:25.907930Z DEBUG kernel: [ 0.395094] e820: reserve RAM buffer [mem
0xbf714000-0xbfffffff]
2023-11-23T21:30:25.907942Z DEBUG kernel: [ 0.395098] e820: reserve RAM buffer [mem
0xbf718000-0xbfffffff]
2023-11-23T21:30:25.907949Z DEBUG kernel: [ 0.395101] e820: reserve RAM buffer [mem
0xbfe93000-0xbfffffff]
2023-11-23T21:30:25.907955Z DEBUG kernel: [ 0.395105] e820: reserve RAM buffer [mem
0xbfe9e000-0xbfffffff]
2023-11-23T21:30:25.907960Z DEBUG kernel: [ 0.395107] e820: reserve RAM buffer [mem
0xbfec2000-0xbfffffff]
2023-11-23T21:30:25.907966Z DEBUG kernel: [ 0.395110] e820: reserve RAM buffer [mem
0xbfee1000-0xbfffffff]
2023-11-23T21:30:25.907971Z DEBUG kernel: [ 0.395111] e820: reserve RAM buffer [mem
0xbfef9000-0xbfffffff]
2023-11-23T21:30:25.907983Z INFO kernel: [ 0.395439] hpet: 4 channels of 0 reserved
for per-cpu timers
2023-11-23T21:30:25.907990Z INFO kernel: [ 0.395445] hpet0: at MMIO 0xfed00000, IRQs
2, 8, 31, 31

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2023-11-23T21:30:25.907996Z INFO kernel: [ 0.395449] hpet0: 4 comparators, 64-bit
25.000000 MHz counter
2023-11-23T21:30:25.908011Z INFO kernel: [ 0.396983] clocksource: Switched to
clocksource tsc-early
2023-11-23T21:30:25.908019Z NOTICE kernel: [ 0.416437] VFS: Disk quotas dquot_6.6.0
2023-11-23T21:30:25.908024Z INFO kernel: [ 0.416463] VFS: Dquot-cache hash table
entries: 512 (order 0, 4096 bytes)
2023-11-23T21:30:25.908036Z INFO kernel: [ 0.416549] pnp: PnP ACPI init
2023-11-23T21:30:25.908043Z INFO kernel: [ 0.416724] system 00:00: [mem 0xf0000000-
0xf3ffffff] has been reserved
2023-11-23T21:30:25.908049Z DEBUG kernel: [ 0.416732] system 00:00: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-23T21:30:25.908055Z INFO kernel: [ 0.416881] system 00:01: [mem 0xfed00000-
0xfed003ff] has been reserved
2023-11-23T21:30:25.908060Z DEBUG kernel: [ 0.416887] system 00:01: Plug and Play
ACPI device, IDs PNP0103 PNP0c01 (active)
2023-11-23T21:30:25.908066Z INFO kernel: [ 0.417009] system 00:02: [io 0x0400-
0x047f] has been reserved
2023-11-23T21:30:25.908071Z INFO kernel: [ 0.417012] system 00:02: [io 0x0480-
0x04ff] has been reserved
2023-11-23T21:30:25.908083Z INFO kernel: [ 0.417014] system 00:02: [io 0x0500-
0x057f] has been reserved
2023-11-23T21:30:25.908090Z INFO kernel: [ 0.417016] system 00:02: [io 0x0580-
0x05ff] has been reserved
2023-11-23T21:30:25.908096Z INFO kernel: [ 0.417019] system 00:02: [io 0x0800-
0x087f] has been reserved
2023-11-23T21:30:25.908101Z INFO kernel: [ 0.417021] system 00:02: [io 0x0880-
0x08ff] has been reserved
2023-11-23T21:30:25.908107Z INFO kernel: [ 0.417024] system 00:02: [io 0x04d0-
0x04d1] has been reserved
2023-11-23T21:30:25.908113Z INFO kernel: [ 0.417026] system 00:02: [io 0x0295-
0x0296] has been reserved
2023-11-23T21:30:25.908124Z DEBUG kernel: [ 0.417032] system 00:02: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-23T21:30:25.908131Z DEBUG kernel: [ 0.417059] pnp 00:03: Plug and Play ACPI
device, IDs PNP0b00 (active)
2023-11-23T21:30:25.908137Z DEBUG kernel: [ 0.417097] pnp 00:04: Plug and Play ACPI
device, IDs APP000b (active)
2023-11-23T21:30:25.908143Z INFO kernel: [ 0.417827] pnp: PnP ACPI: found 5 devices
2023-11-23T21:30:25.908148Z INFO kernel: [ 0.422672] clocksource: acpi_pm: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 2085701024 ns
2023-11-23T21:30:25.908154Z ERR kernel: [ 0.422733] intel_rapl_common: driver does
not support CPU family 6 model 23
2023-11-23T21:30:25.908160Z INFO kernel: [ 0.422748] pci 0000:00:09.0: PCI bridge to
[bus 01]
2023-11-23T21:30:25.908171Z INFO kernel: [ 0.422754] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34ffffff]
2023-11-23T21:30:25.908178Z INFO kernel: [ 0.422760] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-23T21:30:25.908184Z INFO kernel: [ 0.422770] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33ffffff]
2023-11-23T21:30:25.908189Z INFO kernel: [ 0.422789] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-23T21:30:25.908195Z INFO kernel: [ 0.422792] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-23T21:30:25.908200Z INFO kernel: [ 0.422795] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30ffffff]
2023-11-23T21:30:25.908212Z INFO kernel: [ 0.422798] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T21:30:25.908219Z INFO kernel: [ 0.422802] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-23T21:30:25.908224Z INFO kernel: [ 0.422812] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32ffffff]
2023-11-23T21:30:25.908230Z INFO kernel: [ 0.422831] pci 0000:00:16.0: PCI bridge to
[bus 05]

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2023-11-23T21:30:25.908235Z INFO kernel: [ 0.422841] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31fffff]
2023-11-23T21:30:25.908241Z INFO kernel: [ 0.422860] pci_bus 0000:00: resource 4 [io
0x0000-0x0cf7 window]
2023-11-23T21:30:25.908252Z INFO kernel: [ 0.422862] pci_bus 0000:00: resource 5 [io
0x0d00-0xffff window]
2023-11-23T21:30:25.908259Z INFO kernel: [ 0.422864] pci_bus 0000:00: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-23T21:30:25.908265Z INFO kernel: [ 0.422866] pci_bus 0000:00: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-23T21:30:25.908270Z INFO kernel: [ 0.422868] pci_bus 0000:00: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-23T21:30:25.908276Z INFO kernel: [ 0.422870] pci_bus 0000:00: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-23T21:30:25.908282Z INFO kernel: [ 0.422872] pci_bus 0000:00: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-23T21:30:25.908287Z INFO kernel: [ 0.422874] pci_bus 0000:00: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-23T21:30:25.908298Z INFO kernel: [ 0.422876] pci_bus 0000:00: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-23T21:30:25.908305Z INFO kernel: [ 0.422878] pci_bus 0000:00: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-23T21:30:25.908311Z INFO kernel: [ 0.422880] pci_bus 0000:00: resource 14
[mem 0x000dc000-0x000dffff window]
2023-11-23T21:30:25.908317Z INFO kernel: [ 0.422882] pci_bus 0000:00: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-23T21:30:25.908322Z INFO kernel: [ 0.422884] pci_bus 0000:00: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-23T21:30:25.908328Z INFO kernel: [ 0.422887] pci_bus 0000:00: resource 17
[mem 0x000e8000-0x000ebfff window]
2023-11-23T21:30:25.908339Z INFO kernel: [ 0.422889] pci_bus 0000:00: resource 18
[mem 0x000ec000-0x000effff window]
2023-11-23T21:30:25.908346Z INFO kernel: [ 0.422891] pci_bus 0000:00: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-23T21:30:25.908352Z INFO kernel: [ 0.422893] pci_bus 0000:00: resource 20
[mem 0xc0000000-0xfebfffff window]
2023-11-23T21:30:25.908358Z INFO kernel: [ 0.422895] pci_bus 0000:01: resource 1
[mem 0xd3400000-0xd34fffff]
2023-11-23T21:30:25.908363Z INFO kernel: [ 0.422897] pci_bus 0000:01: resource 4 [io
0x0000-0x0cf7 window]
2023-11-23T21:30:25.908369Z INFO kernel: [ 0.422899] pci_bus 0000:01: resource 5 [io
0x0d00-0xffff window]
2023-11-23T21:30:25.908374Z INFO kernel: [ 0.422901] pci_bus 0000:01: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-23T21:30:25.908386Z INFO kernel: [ 0.422903] pci_bus 0000:01: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-23T21:30:25.908393Z INFO kernel: [ 0.422905] pci_bus 0000:01: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-23T21:30:25.908398Z INFO kernel: [ 0.422907] pci_bus 0000:01: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-23T21:30:25.908404Z INFO kernel: [ 0.422909] pci_bus 0000:01: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-23T21:30:25.908409Z INFO kernel: [ 0.422912] pci_bus 0000:01: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-23T21:30:25.908415Z INFO kernel: [ 0.422914] pci_bus 0000:01: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-23T21:30:25.908426Z INFO kernel: [ 0.422916] pci_bus 0000:01: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-23T21:30:25.908433Z INFO kernel: [ 0.422918] pci_bus 0000:01: resource 14
[mem 0x000dc000-0x000dffff window]
2023-11-23T21:30:25.908439Z INFO kernel: [ 0.422920] pci_bus 0000:01: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-23T21:30:25.908444Z INFO kernel: [ 0.422922] pci_bus 0000:01: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-23T21:30:25.908450Z INFO kernel: [ 0.422924] pci_bus 0000:01: resource 17
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[mem 0x000e8000-0x000ebfff window]
2023-11-23T21:30:25.908456Z INFO kernel: [ 0.422926] pci_bus 0000:01: resource 18
[mem 0x000ec000-0x000effff window]
2023-11-23T21:30:25.908470Z INFO kernel: [ 0.422928] pci_bus 0000:01: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-23T21:30:25.908477Z INFO kernel: [ 0.422930] pci_bus 0000:01: resource 20
[mem 0xc0000000-0xfebffffff window]
2023-11-23T21:30:25.908483Z INFO kernel: [ 0.422932] pci_bus 0000:02: resource 1
[mem 0xd3300000-0xd33ffffff]
2023-11-23T21:30:25.908489Z INFO kernel: [ 0.422934] pci_bus 0000:03: resource 0 [io
0x1000-0x1fff]
2023-11-23T21:30:25.908494Z INFO kernel: [ 0.422936] pci_bus 0000:03: resource 1
[mem 0xd2000000-0xd30ffffff]
2023-11-23T21:30:25.908500Z INFO kernel: [ 0.422938] pci_bus 0000:03: resource 2
[mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T21:30:25.908506Z INFO kernel: [ 0.422941] pci_bus 0000:04: resource 1
[mem 0xd3200000-0xd32ffffff]
2023-11-23T21:30:25.908518Z INFO kernel: [ 0.422943] pci_bus 0000:05: resource 1
[mem 0xd3100000-0xd31ffffff]
2023-11-23T21:30:25.908525Z INFO kernel: [ 0.423048] NET: Registered protocol family
2
2023-11-23T21:30:25.908531Z INFO kernel: [ 0.423415] IP idents hash table entries:
131072 (order: 8, 1048576 bytes, linear)
2023-11-23T21:30:25.908537Z INFO kernel: [ 0.424574] tcp_listen_portaddr_hash hash
table entries: 4096 (order: 4, 65536 bytes, linear)
2023-11-23T21:30:25.908542Z INFO kernel: [ 0.424604] TCP established hash table
entries: 65536 (order: 7, 524288 bytes, linear)
2023-11-23T21:30:25.908695Z INFO kernel: [ 0.424781] TCP bind hash table entries:
65536 (order: 8, 1048576 bytes, linear)
2023-11-23T21:30:25.908709Z INFO kernel: [ 0.425146] TCP: Hash tables configured
(established 65536 bind 65536)
2023-11-23T21:30:25.908716Z INFO kernel: [ 0.425209] UDP hash table entries: 4096
(order: 5, 131072 bytes, linear)
2023-11-23T21:30:25.908721Z INFO kernel: [ 0.425268] UDP-Lite hash table entries:
4096 (order: 5, 131072 bytes, linear)
2023-11-23T21:30:25.908727Z INFO kernel: [ 0.425392] NET: Registered protocol family
1
2023-11-23T21:30:25.908733Z INFO kernel: [ 0.425799] PCI Interrupt Link [LUS0]
enabled at IRQ 20
2023-11-23T21:30:25.908739Z INFO kernel: [ 0.426249] PCI Interrupt Link [LUS2]
enabled at IRQ 17
2023-11-23T21:30:25.908744Z INFO kernel: [ 0.426661] PCI Interrupt Link [Z000]
enabled at IRQ 22
2023-11-23T21:30:25.908755Z INFO kernel: [ 0.427064] PCI Interrupt Link [Z001]
enabled at IRQ 22
2023-11-23T21:30:25.908763Z INFO kernel: [ 0.427474] PCI: CLS 256 bytes, default 64
2023-11-23T21:30:25.908768Z INFO kernel: [ 0.427548] PCI-DMA: Using software bounce
buffering for IO (SWIOTLB)
2023-11-23T21:30:25.908774Z INFO kernel: [ 0.427551] software IO TLB: mapped [mem
0x00000000a69b9000-0x00000000aa9b9000] (64MB)
2023-11-23T21:30:25.908779Z INFO kernel: [ 0.428090] check: Scanning for low memory
corruption every 60 seconds
2023-11-23T21:30:25.908785Z INFO kernel: [ 0.428569] workingset: timestamp_bits=62
max_order=21 bucket_order=0
2023-11-23T21:30:25.908796Z INFO kernel: [ 0.430869] squashfs: version 4.0
(2009/01/31) Phillip Lougher
2023-11-23T21:30:25.908803Z INFO kernel: [ 0.430977] Registering esdfs 0.2
2023-11-23T21:30:25.908809Z INFO kernel: [ 0.431057] alt_syscall: table
'read_write_test' available.
2023-11-23T21:30:25.908814Z INFO kernel: [ 0.431070] alt_syscall: table 'android'
available.
2023-11-23T21:30:25.908820Z INFO kernel: [ 0.431080] alt_syscall: table
'android_permissive' available.
2023-11-23T21:30:25.908826Z INFO kernel: [ 0.431089] alt_syscall: table
'third_party' available.

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2023-11-23T21:30:25.908837Z INFO kernel: [ 0.431097] alt_syscall: table
'third_party_permissive' available.
2023-11-23T21:30:25.908844Z INFO kernel: [ 0.431107] alt_syscall: table 'complete'
available.
2023-11-23T21:30:25.908850Z INFO kernel: [ 0.431115] alt_syscall: table
'complete_permissive' available.
2023-11-23T21:30:25.908855Z INFO kernel: [ 0.435233] Block layer SCSI generic (bsg)
driver version 0.4 loaded (major 248)
2023-11-23T21:30:25.908861Z INFO kernel: [ 0.435236] io scheduler mq-deadline
registered
2023-11-23T21:30:25.908867Z INFO kernel: [ 0.435238] io scheduler kyber registered
2023-11-23T21:30:25.908872Z INFO kernel: [ 0.435354] pci 0000:00:09.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T21:30:25.908884Z INFO kernel: [ 0.435379] pci 0000:00:0c.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T21:30:25.908891Z INFO kernel: [ 0.435401] pcieport 0000:00:0c.0: enabling
device (0000 -> 0002)
2023-11-23T21:30:25.908897Z INFO kernel: [ 0.435703] PCI Interrupt Link [Z003]
enabled at IRQ 20
2023-11-23T21:30:25.908902Z INFO kernel: [ 0.435947] pci 0000:00:10.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T21:30:25.908908Z INFO kernel: [ 0.435960] pci 0000:00:15.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T21:30:25.908914Z INFO kernel: [ 0.436238] PCI Interrupt Link [Z00F]
enabled at IRQ 18
2023-11-23T21:30:25.908925Z INFO kernel: [ 0.436472] pci 0000:00:16.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T21:30:25.908932Z INFO kernel: [ 0.436752] PCI Interrupt Link [Z00J]
enabled at IRQ 17
2023-11-23T21:30:25.908938Z DEBUG kernel: [ 0.437002] intel_idle: MWAIT substates:
0x3122220
2023-11-23T21:30:25.908944Z DEBUG kernel: [ 0.437063] Monitor-Mwait will be used to
enter C-1 state
2023-11-23T21:30:25.908949Z DEBUG kernel: [ 0.437068] Monitor-Mwait will be used to
enter C-2 state
2023-11-23T21:30:25.908955Z DEBUG kernel: [ 0.437072] Monitor-Mwait will be used to
enter C-3 state
2023-11-23T21:30:25.908960Z INFO kernel: [ 0.437076] ACPI: \_PR_.CPU0: Found 3 idle
states
2023-11-23T21:30:25.908971Z DEBUG kernel: [ 0.437078] intel_idle: v0.4.1 model 0x17
2023-11-23T21:30:25.908978Z DEBUG kernel: [ 0.437186] intel_idle:
lapic_timer_reliable_states 0x2
2023-11-23T21:30:25.908984Z INFO kernel: [ 0.437362] ACPI: AC Adapter [ADP1] (on-
line)
2023-11-23T21:30:25.908990Z INFO kernel: [ 0.437438] input: Lid Switch as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0D:00/input/input0
2023-11-23T21:30:25.908995Z INFO kernel: [ 0.438139] ACPI: Lid Switch [LID0]
2023-11-23T21:30:25.909010Z INFO kernel: [ 0.438186] input: Power Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0C:00/input/input1
2023-11-23T21:30:25.910044Z INFO kernel: [ 0.438209] ACPI: Power Button [PWRB]
2023-11-23T21:30:25.910054Z INFO kernel: [ 0.438252] input: Sleep Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0E:00/input/input2
2023-11-23T21:30:25.910060Z INFO kernel: [ 0.438279] ACPI: Sleep Button [SLPB]
2023-11-23T21:30:25.910066Z INFO kernel: [ 0.438342] input: Power Button as
/devices/LNXSYSTM:00/LNXPWRBN:00/input/input3
2023-11-23T21:30:25.910072Z INFO kernel: [ 0.439121] ACPI: Power Button [PWRF]
2023-11-23T21:30:25.910078Z INFO kernel: [ 0.439732] Non-volatile memory driver v1.3
2023-11-23T21:30:25.910090Z INFO kernel: [ 0.439840] Linux agpgart interface v0.103
2023-11-23T21:30:25.910097Z INFO kernel: [ 0.439859] AMD-Vi: AMD IOMMUv2 driver by
Joerg Roedel <jroedel@suse.de>
2023-11-23T21:30:25.910103Z INFO kernel: [ 0.439861] AMD-Vi: AMD IOMMUv2
functionality not available on this system
2023-11-23T21:30:25.910109Z INFO kernel: [ 0.441622] loop: module loaded
2023-11-23T21:30:25.910115Z INFO kernel: [ 0.441719] lkdtm: No crash points
registered, enable through debugfs

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2023-11-23T21:30:25.910121Z INFO kernel: [ 0.442139] pci 0000:00:0b.0: attach
allowed to drvr ahci [trusted device]
2023-11-23T21:30:25.910127Z DEBUG kernel: [ 0.442158] ahci 0000:00:0b.0: version 3.0
2023-11-23T21:30:25.910139Z INFO kernel: [ 0.442483] PCI Interrupt Link [LSI0]
enabled at IRQ 18
2023-11-23T21:30:25.910146Z INFO kernel: [ 0.442509] ahci 0000:00:0b.0: controller
can't do PMP, turning off CAP_PMP
2023-11-23T21:30:25.910152Z INFO kernel: [ 0.442604] ahci 0000:00:0b.0: AHCI
0001.0200 32 slots 6 ports 3 Gbps 0x3 impl SATA mode
2023-11-23T21:30:25.910177Z INFO kernel: [ 0.442608] ahci 0000:00:0b.0: flags: 64bit
ncq sntf pm led pio slum part boh
2023-11-23T21:30:25.910183Z INFO kernel: [ 0.443285] scsi host0: ahci
2023-11-23T21:30:25.910189Z INFO kernel: [ 0.443454] scsi host1: ahci
2023-11-23T21:30:25.910201Z INFO kernel: [ 0.443578] scsi host2: ahci
2023-11-23T21:30:25.910208Z INFO kernel: [ 0.443696] scsi host3: ahci
2023-11-23T21:30:25.910214Z INFO kernel: [ 0.443819] scsi host4: ahci
2023-11-23T21:30:25.910220Z INFO kernel: [ 0.443935] scsi host5: ahci
2023-11-23T21:30:25.910225Z INFO kernel: [ 0.443995] ata1: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584100 irq 27
2023-11-23T21:30:25.910231Z INFO kernel: [ 0.443998] ata2: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584180 irq 27
2023-11-23T21:30:25.910237Z INFO kernel: [ 0.443999] ata3: DUMMY
2023-11-23T21:30:25.910249Z INFO kernel: [ 0.444001] ata4: DUMMY
2023-11-23T21:30:25.910256Z INFO kernel: [ 0.444002] ata5: DUMMY
2023-11-23T21:30:25.910261Z INFO kernel: [ 0.444003] ata6: DUMMY
2023-11-23T21:30:25.910267Z DEBUG kernel: [ 0.444186] mdio_bus fixed-0: GPIO lookup
for consumer reset
2023-11-23T21:30:25.910273Z DEBUG kernel: [ 0.444188] mdio_bus fixed-0: using lookup
tables for GPIO lookup
2023-11-23T21:30:25.910279Z DEBUG kernel: [ 0.444190] mdio_bus fixed-0: No GPIO
consumer reset found
2023-11-23T21:30:25.910290Z INFO kernel: [ 0.444251] ehci_hcd: USB 2.0 'Enhanced'
Host Controller (EHCI) Driver
2023-11-23T21:30:25.910297Z INFO kernel: [ 0.444252] ehci-pci: EHCI PCI platform
driver
2023-11-23T21:30:25.910303Z INFO kernel: [ 0.444260] pci 0000:00:04.1: attach
allowed to drvr ehci-pci [trusted device]
2023-11-23T21:30:25.910308Z INFO kernel: [ 0.444458] ehci-pci 0000:00:04.1: EHCI
Host Controller
2023-11-23T21:30:25.910314Z INFO kernel: [ 0.444500] ehci-pci 0000:00:04.1: new USB
bus registered, assigned bus number 1
2023-11-23T21:30:25.910320Z INFO kernel: [ 0.444510] ehci-pci 0000:00:04.1: debug
port 1
2023-11-23T21:30:25.910331Z INFO kernel: [ 0.444538] ehci-pci 0000:00:04.1: cache
line size of 256 is not supported
2023-11-23T21:30:25.910338Z INFO kernel: [ 0.444554] ehci-pci 0000:00:04.1: irq 17,
io mem 0xd3589200
2023-11-23T21:30:25.910344Z INFO kernel: [ 0.447550] ehci-pci 0000:00:04.1: USB 2.0
started, EHCI 1.00
2023-11-23T21:30:25.910349Z INFO kernel: [ 0.447633] usb usb1: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-23T21:30:25.910355Z INFO kernel: [ 0.447637] usb usb1: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T21:30:25.910361Z INFO kernel: [ 0.447641] usb usb1: Product: EHCI Host
Controller
2023-11-23T21:30:25.910366Z INFO kernel: [ 0.447644] usb usb1: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-23T21:30:25.910378Z INFO kernel: [ 0.447652] usb usb1: SerialNumber:
0000:00:04.1
2023-11-23T21:30:25.910385Z INFO kernel: [ 0.447781] hub 1-0:1.0: USB hub found
2023-11-23T21:30:25.910391Z INFO kernel: [ 0.447792] hub 1-0:1.0: 7 ports detected
2023-11-23T21:30:25.910396Z INFO kernel: [ 0.448041] pci 0000:00:06.1: attach
allowed to drvr ehci-pci [trusted device]
2023-11-23T21:30:25.910402Z INFO kernel: [ 0.448216] ehci-pci 0000:00:06.1: EHCI
Host Controller

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2023-11-23T21:30:25.910408Z INFO kernel: [ 0.448260] ehci-pci 0000:00:06.1: new USB
bus registered, assigned bus number 2
2023-11-23T21:30:25.910419Z INFO kernel: [ 0.448269] ehci-pci 0000:00:06.1: debug
port 1
2023-11-23T21:30:25.910426Z INFO kernel: [ 0.448289] ehci-pci 0000:00:06.1: cache
line size of 256 is not supported
2023-11-23T21:30:25.910432Z INFO kernel: [ 0.448299] ehci-pci 0000:00:06.1: irq 22,
io mem 0xd3589100
2023-11-23T21:30:25.910437Z INFO kernel: [ 0.449074] ehci-pci 0000:00:06.1: USB 2.0
started, EHCI 1.00
2023-11-23T21:30:25.910443Z INFO kernel: [ 0.449136] usb usb2: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-23T21:30:25.910449Z INFO kernel: [ 0.449140] usb usb2: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T21:30:25.910455Z INFO kernel: [ 0.449144] usb usb2: Product: EHCI Host
Controller
2023-11-23T21:30:25.910470Z INFO kernel: [ 0.449147] usb usb2: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-23T21:30:25.910477Z INFO kernel: [ 0.449150] usb usb2: SerialNumber:
0000:00:06.1
2023-11-23T21:30:25.910483Z INFO kernel: [ 0.449272] hub 2-0:1.0: USB hub found
2023-11-23T21:30:25.910488Z INFO kernel: [ 0.449281] hub 2-0:1.0: 5 ports detected
2023-11-23T21:30:25.910494Z INFO kernel: [ 0.449481] ohci_hcd: USB 1.1 'Open' Host
Controller (OHCI) Driver
2023-11-23T21:30:25.910500Z INFO kernel: [ 0.449485] ohci-pci: OHCI PCI platform
driver
2023-11-23T21:30:25.910512Z INFO kernel: [ 0.449492] pci 0000:00:04.0: attach
allowed to driver ohci-pci [trusted device]
2023-11-23T21:30:25.910519Z INFO kernel: [ 0.449645] ohci-pci 0000:00:04.0: OHCI PCI
host controller
2023-11-23T21:30:25.910524Z INFO kernel: [ 0.449690] ohci-pci 0000:00:04.0: new USB
bus registered, assigned bus number 3
2023-11-23T21:30:25.910530Z INFO kernel: [ 0.449714] ohci-pci 0000:00:04.0: irq 20,
io mem 0xd3588000
2023-11-23T21:30:25.910536Z INFO kernel: [ 0.471550] usb usb3: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-23T21:30:25.910541Z INFO kernel: [ 0.471553] usb usb3: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T21:30:25.910552Z INFO kernel: [ 0.471555] usb usb3: Product: OHCI PCI
host controller
2023-11-23T21:30:25.910559Z INFO kernel: [ 0.471557] usb usb3: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-23T21:30:25.910565Z INFO kernel: [ 0.471559] usb usb3: SerialNumber:
0000:00:04.0
2023-11-23T21:30:25.910571Z INFO kernel: [ 0.471668] hub 3-0:1.0: USB hub found
2023-11-23T21:30:25.910576Z INFO kernel: [ 0.471678] hub 3-0:1.0: 7 ports detected
2023-11-23T21:30:25.910582Z INFO kernel: [ 0.471925] pci 0000:00:06.0: attach
allowed to driver ohci-pci [trusted device]
2023-11-23T21:30:25.910588Z INFO kernel: [ 0.472079] ohci-pci 0000:00:06.0: OHCI PCI
host controller
2023-11-23T21:30:25.910744Z INFO kernel: [ 0.472122] ohci-pci 0000:00:06.0: new USB
bus registered, assigned bus number 4
2023-11-23T21:30:25.910752Z INFO kernel: [ 0.472138] ohci-pci 0000:00:06.0: irq 22,
io mem 0xd3587000
2023-11-23T21:30:25.910758Z INFO kernel: [ 0.493974] usb usb4: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-23T21:30:25.910764Z INFO kernel: [ 0.493977] usb usb4: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T21:30:25.910769Z INFO kernel: [ 0.493979] usb usb4: Product: OHCI PCI
host controller
2023-11-23T21:30:25.910775Z INFO kernel: [ 0.493981] usb usb4: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-23T21:30:25.910786Z INFO kernel: [ 0.493983] usb usb4: SerialNumber:
0000:00:06.0
2023-11-23T21:30:25.910793Z INFO kernel: [ 0.494087] hub 4-0:1.0: USB hub found

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2023-11-23T21:30:25.910799Z INFO kernel: [ 0.494096] hub 4-0:1.0: 5 ports detected
2023-11-23T21:30:25.910805Z INFO kernel: [ 0.494297] uhci_hcd: USB Universal Host
Controller Interface driver
2023-11-23T21:30:25.910810Z INFO kernel: [ 0.494354] usbcore: registered new
interface driver cdc_acm
2023-11-23T21:30:25.910816Z INFO kernel: [ 0.494355] cdc_acm: USB Abstract Control
Model driver for USB modems and ISDN adapters
2023-11-23T21:30:25.910822Z INFO kernel: [ 0.494429] usbcore: registered new
interface driver uas
2023-11-23T21:30:25.910833Z INFO kernel: [ 0.494455] usbcore: registered new
interface driver usb-storage
2023-11-23T21:30:25.910840Z INFO kernel: [ 0.494466] usbcore: registered new
interface driver ums-realtek
2023-11-23T21:30:25.910846Z INFO kernel: [ 0.494490] usbcore: registered new
interface driver usbserial_generic
2023-11-23T21:30:25.910852Z INFO kernel: [ 0.494496] usbserial: USB Serial support
registered for generic
2023-11-23T21:30:25.910857Z INFO kernel: [ 0.494534] i8042: PNP: No PS/2 controller
found.
2023-11-23T21:30:25.910863Z INFO kernel: [ 0.494698] rtc_cmos 00:03: RTC can wake
from S4
2023-11-23T21:30:25.910874Z INFO kernel: [ 0.495073] rtc_cmos 00:03: registered as
rtc0
2023-11-23T21:30:25.910881Z DEBUG kernel: [ 0.495077] rtc_cmos 00:03: GPIO lookup
for consumer wp
2023-11-23T21:30:25.910887Z DEBUG kernel: [ 0.495078] rtc_cmos 00:03: using ACPI for
GPIO lookup
2023-11-23T21:30:25.910893Z DEBUG kernel: [ 0.495081] acpi PNP0B00:00: GPIO: looking
up wp-gpios
2023-11-23T21:30:25.910898Z DEBUG kernel: [ 0.495084] acpi PNP0B00:00: GPIO: looking
up wp-gpio
2023-11-23T21:30:25.910904Z DEBUG kernel: [ 0.495085] rtc_cmos 00:03: using lookup
tables for GPIO lookup
2023-11-23T21:30:25.910915Z DEBUG kernel: [ 0.495087] rtc_cmos 00:03: No GPIO
consumer wp found
2023-11-23T21:30:25.910922Z INFO kernel: [ 0.495107] rtc_cmos 00:03: alarms up to
one year, y3k, 242 bytes nvram, hpet irqs
2023-11-23T21:30:25.910928Z INFO kernel: [ 0.495138] i2c /dev entries driver
2023-11-23T21:30:25.910934Z INFO kernel: [ 0.495179] gspca_main: v2.14.0 registered
2023-11-23T21:30:25.910939Z INFO kernel: [ 0.495254] device-mapper: ioctl: 4.41.0-
ioctl (2019-09-16) initialised: dm-devel@redhat.com
2023-11-23T21:30:25.910945Z INFO kernel: [ 0.495346] device-mapper: verity-chromeos:
dm-verity-chromeos registered
2023-11-23T21:30:25.910951Z INFO kernel: [ 0.495351] intel_pstate: CPU model not
supported
2023-11-23T21:30:25.910962Z INFO kernel: [ 0.495366] sdhci: Secure Digital Host
Controller Interface driver
2023-11-23T21:30:25.912028Z INFO kernel: [ 0.495368] sdhci: Copyright(c) Pierre
Ossman
2023-11-23T21:30:25.912040Z INFO kernel: [ 0.495424] EFI Variables Facility v0.08
2004-May-17
2023-11-23T21:30:25.912046Z INFO kernel: [ 0.683989] ata1: SATA link up 3.0 Gbps
(SSStatus 123 SControl 300)
2023-11-23T21:30:25.912052Z INFO kernel: [ 0.685774] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T21:30:25.912058Z INFO kernel: [ 0.685780] ata1.00: ATA-10:
CT500BX500SSD1, M6CR061, max UDMA/133
2023-11-23T21:30:25.912072Z INFO kernel: [ 0.685782] ata1.00: 976773168 sectors,
multi 1: LBA48 NCQ (depth 32)
2023-11-23T21:30:25.912079Z INFO kernel: [ 0.685990] ata2: SATA link up 1.5 Gbps
(SSStatus 113 SControl 300)
2023-11-23T21:30:25.912084Z INFO kernel: [ 0.687892] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T21:30:25.912090Z INFO kernel: [ 0.687895] ata2.00: ATAPI: MATSHITADVD-R
UJ-868, KB19, max UDMA/66

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2023-11-23T21:30:25.912096Z INFO kernel: [ 0.690132] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T21:30:25.912107Z INFO kernel: [ 0.690136] ata2.00: configured for UDMA/66
2023-11-23T21:30:25.912112Z INFO kernel: [ 0.691931] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T21:30:25.912121Z INFO kernel: [ 0.694009] ata1.00: configured for
UDMA/133
2023-11-23T21:30:25.912127Z NOTICE kernel: [ 0.694106] scsi 0:0:0:0: Direct-Access
ATA CT500BX500SSD1 061 PQ: 0 ANSI: 5
2023-11-23T21:30:25.912132Z NOTICE kernel: [ 0.694413] sd 0:0:0:0: [sda] 976773168
512-byte logical blocks: (500 GB/466 GiB)
2023-11-23T21:30:25.912136Z NOTICE kernel: [ 0.694426] sd 0:0:0:0: [sda] Write
Protect is off
2023-11-23T21:30:25.912141Z DEBUG kernel: [ 0.694429] sd 0:0:0:0: [sda] Mode Sense:
00 3a 00 00
2023-11-23T21:30:25.912145Z NOTICE kernel: [ 0.694449] sd 0:0:0:0: [sda] Write
cache: enabled, read cache: enabled, doesn't support DPO or FUA
2023-11-23T21:30:25.912155Z NOTICE kernel: [ 0.695897] scsi 1:0:0:0: CD-ROM
MATSHITA DVD-R UJ-868 KB19 PQ: 0 ANSI: 5
2023-11-23T21:30:25.912161Z INFO kernel: [ 0.701938] sda: sda1 sda2 sda3
2023-11-23T21:30:25.912166Z NOTICE kernel: [ 0.702239] sd 0:0:0:0: [sda] Attached
SCSI disk
2023-11-23T21:30:25.912170Z INFO kernel: [ 0.715525] pstore: Registered efi as
persistent store backend
2023-11-23T21:30:25.912174Z INFO kernel: [ 0.715541] hidraw: raw HID events driver
(C) Jiri Kosina
2023-11-23T21:30:25.912179Z INFO kernel: [ 0.715667] usbcore: registered new
interface driver usbhid
2023-11-23T21:30:25.912191Z INFO kernel: [ 0.715668] usbhid: USB HID core driver
2023-11-23T21:30:25.912197Z INFO kernel: [ 0.715748] ashmem: initialized
2023-11-23T21:30:25.912201Z INFO kernel: [ 0.716079] GACT probability NOT on
2023-11-23T21:30:25.912206Z INFO kernel: [ 0.716649] xt_time: kernel timezone is
-0000
2023-11-23T21:30:25.912210Z INFO kernel: [ 0.716770] Initializing XFRM netlink
socket
2023-11-23T21:30:25.912214Z INFO kernel: [ 0.716923] NET: Registered protocol family
10
2023-11-23T21:30:25.912219Z INFO kernel: [ 0.717194] Segment Routing with IPv6
2023-11-23T21:30:25.912228Z INFO kernel: [ 0.717258] NET: Registered protocol family
17
2023-11-23T21:30:25.912233Z INFO kernel: [ 0.717533] microcode: sig=0x1067a,
pf=0x80, revision=0xa07
2023-11-23T21:30:25.912238Z INFO kernel: [ 0.717556] microcode: Microcode Update
Driver: v2.2.
2023-11-23T21:30:25.912242Z INFO kernel: [ 0.717564] IPI shorthand broadcast:
enabled
2023-11-23T21:30:25.912247Z INFO kernel: [ 0.717593] sched_clock: Marking stable
(717206439, 169711)->(719205707, -1829557)
2023-11-23T21:30:25.912251Z INFO kernel: [ 0.717659] registered taskstats version 1
2023-11-23T21:30:25.912261Z NOTICE kernel: [ 0.717715] Key type ._fscrypt registered
2023-11-23T21:30:25.912266Z NOTICE kernel: [ 0.717717] Key type .fscrypt registered
2023-11-23T21:30:25.912271Z INFO kernel: [ 0.717844] pstore: Using crash dump
compression: deflate
2023-11-23T21:30:25.912275Z NOTICE kernel: [ 0.718110] Key type encrypted registered
2023-11-23T21:30:25.912280Z INFO kernel: [ 0.718532] PM: Magic number: 15:466:551
2023-11-23T21:30:25.912284Z INFO kernel: [ 0.718539] block sda: hash matches
2023-11-23T21:30:25.912293Z INFO kernel: [ 0.718622] acpi PNPOCOF:02: hash matches
2023-11-23T21:30:25.912299Z INFO kernel: [ 0.719250] ALSA device list:
2023-11-23T21:30:25.912303Z INFO kernel: [ 0.719254] No soundcards found.
2023-11-23T21:30:25.912307Z ERR kernel: [ 0.719270] Warning: unable to open an
initial console.
2023-11-23T21:30:25.912312Z INFO kernel: [ 0.719679] Waiting for root device
PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12...
2023-11-23T21:30:25.912316Z INFO kernel: [ 0.800448] usb 3-1: new full-speed USB
device number 2 using ohci-pci

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2023-11-23T21:30:25.912321Z INFO kernel: [ 0.808363] usb 4-1: new full-speed USB
device number 2 using ohci-pci
2023-11-23T21:30:25.912330Z INFO kernel: [ 0.891156] usb 3-1: New USB device found,
idVendor=046d, idProduct=c52f, bcdDevice=30.00
2023-11-23T21:30:25.912336Z INFO kernel: [ 0.891161] usb 3-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T21:30:25.912340Z INFO kernel: [ 0.891165] usb 3-1: Product: USB Receiver
2023-11-23T21:30:25.912345Z INFO kernel: [ 0.891168] usb 3-1: Manufacturer: Logitech
2023-11-23T21:30:25.912349Z INFO kernel: [ 0.895415] input: Logitech USB Receiver as
/devices/pci0000:00/0000:00:04.0/usb3/3-1/3-1:1.0/0003:046D:C52F.0001/input/input4
2023-11-23T21:30:25.912354Z INFO kernel: [ 0.895526] hid-generic
0003:046D:C52F.0001: input,hidraw0: USB HID v1.11 Mouse [Logitech USB Receiver] on usb-
0000:00:04.0-1/input0
2023-11-23T21:30:25.912363Z INFO kernel: [ 0.896442] usb 4-1: New USB device found,
idVendor=0a5c, idProduct=4500, bcdDevice= 1.00
2023-11-23T21:30:25.912368Z INFO kernel: [ 0.896446] usb 4-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T21:30:25.912373Z INFO kernel: [ 0.896450] usb 4-1: Product: BRCM2046 Hub
2023-11-23T21:30:25.912378Z INFO kernel: [ 0.896453] usb 4-1: Manufacturer: Apple
Inc.
2023-11-23T21:30:25.912382Z INFO kernel: [ 0.898058] input: Logitech USB Receiver
Consumer Control as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/input/input5
2023-11-23T21:30:25.912387Z INFO kernel: [ 0.898224] hub 4-1:1.0: USB hub found
2023-11-23T21:30:25.912396Z INFO kernel: [ 0.898257] hid-generic
0003:046D:C52F.0002: input,hiddev96,hidraw1: USB HID v1.11 Device [Logitech USB
Receiver] on usb-0000:00:04.0-1/input1
2023-11-23T21:30:25.912401Z INFO kernel: [ 0.899124] hub 4-1:1.0: 3 ports detected
2023-11-23T21:30:25.912406Z WARNING kernel: [ 0.900076] clocksource: timekeeping
watchdog on CPU1: Marking clocksource 'tsc-early' as unstable because the skew is too
large:
2023-11-23T21:30:25.912410Z WARNING kernel: [ 0.900080] clocksource:
'hpet' wd_now: 1814b2c wd_last: c41022 mask: ffffffff
2023-11-23T21:30:25.912415Z WARNING kernel: [ 0.900083] clocksource:
'tsc-early' cs_now: 938c027ee cs_last: 914cf74f4 mask: ffffffffffffffff
2023-11-23T21:30:25.912424Z INFO kernel: [ 0.900087] tsc: Marking TSC unstable due
to clocksource watchdog
2023-11-23T21:30:25.912429Z WARNING kernel: [ 0.900092] TSC found unstable after
boot, most likely due to broken BIOS. Use 'tsc=unstable'.
2023-11-23T21:30:25.912434Z INFO kernel: [ 0.900096] sched_clock: Marking unstable
(899922328, 169711)<-(901921596, -1829557)
2023-11-23T21:30:25.912438Z INFO kernel: [ 0.900207] clocksource: Switched to
clocksource hpet
2023-11-23T21:30:25.912443Z INFO kernel: [ 1.528175] usb 4-1.1: new full-speed USB
device number 3 using ohci-pci
2023-11-23T21:30:25.912447Z INFO kernel: [ 1.575148] usb 1-4: new high-speed USB
device number 3 using ehci-pci
2023-11-23T21:30:25.912452Z INFO kernel: [ 1.583123] usb 2-2: new high-speed USB
device number 3 using ehci-pci
2023-11-23T21:30:25.912465Z INFO kernel: [ 1.643602] usb 4-1.1: New USB device
found, idVendor=05ac, idProduct=8213, bcdDevice= 2.08
2023-11-23T21:30:25.912470Z INFO kernel: [ 1.643614] usb 4-1.1: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T21:30:25.912475Z INFO kernel: [ 1.643622] usb 4-1.1: Product: Bluetooth
USB Host Controller
2023-11-23T21:30:25.912479Z INFO kernel: [ 1.643628] usb 4-1.1: Manufacturer: Apple
Inc.
2023-11-23T21:30:25.912484Z INFO kernel: [ 1.643635] usb 4-1.1: SerialNumber:
002608D87E73
2023-11-23T21:30:25.912488Z INFO kernel: [ 1.711454] usb 1-4: New USB device found,
idVendor=05ac, idProduct=8507, bcdDevice= 4.19
2023-11-23T21:30:25.912497Z INFO kernel: [ 1.711467] usb 1-4: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T21:30:25.912603Z INFO kernel: [ 1.711474] usb 1-4: Product: Built-in
iSight

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2023-11-23T21:30:25.912609Z INFO kernel: [ 1.711480] usb 1-4: Manufacturer: Apple
Inc.
2023-11-23T21:30:25.912613Z INFO kernel: [ 1.711486] usb 1-4: SerialNumber:
8J99K2F7V6V13A00
2023-11-23T21:30:25.912618Z INFO kernel: [ 1.719039] usb 4-1.2: new full-speed USB
device number 4 using ohci-pci
2023-11-23T21:30:25.912622Z INFO kernel: [ 1.719436] usb 2-2: New USB device found,
idVendor=0bda, idProduct=9201, bcdDevice=f2.00
2023-11-23T21:30:25.912627Z INFO kernel: [ 1.719447] usb 2-2: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T21:30:25.912636Z INFO kernel: [ 1.719454] usb 2-2: Product: RTL9201
2023-11-23T21:30:25.912642Z INFO kernel: [ 1.719460] usb 2-2: Manufacturer: Realtek
2023-11-23T21:30:25.912646Z INFO kernel: [ 1.719467] usb 2-2: SerialNumber:
012345678994
2023-11-23T21:30:25.912651Z INFO kernel: [ 1.745125] usb-storage 2-2:1.0: USB Mass
Storage device detected
2023-11-23T21:30:25.912655Z INFO kernel: [ 1.745563] scsi host6: usb-storage 2-2:1.0
2023-11-23T21:30:25.912659Z INFO kernel: [ 1.823606] usb 4-1.2: New USB device
found, idVendor=05ac, idProduct=820a, bcdDevice= 1.00
2023-11-23T21:30:25.912669Z INFO kernel: [ 1.823619] usb 4-1.2: New USB device
strings: Mfr=0, Product=0, SerialNumber=0
2023-11-23T21:30:25.912674Z INFO kernel: [ 1.834107] input: HID 05ac:820a as
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.2/4-
1.2:1.0/0003:05AC:820A.0003/input/input8
2023-11-23T21:30:25.912679Z INFO kernel: [ 1.860138] usb 2-5: new high-speed USB
device number 4 using ehci-pci
2023-11-23T21:30:25.912683Z INFO kernel: [ 1.887633] hid-generic
0003:05AC:820A.0003: input,hidraw2: USB HID v1.11 Keyboard [HID 05ac:820a] on usb-
0000:00:06.0-1.2/input0
2023-11-23T21:30:25.912688Z INFO kernel: [ 1.962180] usb 4-1.3: new full-speed USB
device number 5 using ohci-pci
2023-11-23T21:30:25.912692Z INFO kernel: [ 1.995570] usb 2-5: New USB device found,
idVendor=05ac, idProduct=8403, bcdDevice=98.33
2023-11-23T21:30:25.912701Z INFO kernel: [ 1.995582] usb 2-5: New USB device
strings: Mfr=3, Product=4, SerialNumber=2
2023-11-23T21:30:25.912707Z INFO kernel: [ 1.995589] usb 2-5: Product: Card Reader
2023-11-23T21:30:25.912711Z INFO kernel: [ 1.995596] usb 2-5: Manufacturer: Apple
2023-11-23T21:30:25.912715Z INFO kernel: [ 1.995602] usb 2-5: SerialNumber:
000000009833
2023-11-23T21:30:25.912720Z INFO kernel: [ 1.996759] usb-storage 2-5:1.0: USB Mass
Storage device detected
2023-11-23T21:30:25.912724Z INFO kernel: [ 1.997155] scsi host7: usb-storage 2-5:1.0
2023-11-23T21:30:25.912733Z INFO kernel: [ 2.052128] usb 3-5: new low-speed USB
device number 3 using ohci-pci
2023-11-23T21:30:25.912738Z INFO kernel: [ 2.066598] usb 4-1.3: New USB device
found, idVendor=05ac, idProduct=820b, bcdDevice= 1.00
2023-11-23T21:30:25.912743Z INFO kernel: [ 2.066611] usb 4-1.3: New USB device
strings: Mfr=0, Product=0, SerialNumber=0
2023-11-23T21:30:25.912748Z INFO kernel: [ 2.076891] input: HID 05ac:820b as
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.3/4-
1.3:1.0/0003:05AC:820B.0004/input/input9
2023-11-23T21:30:25.912752Z INFO kernel: [ 2.077152] hid-generic
0003:05AC:820B.0004: input,hidraw3: USB HID v1.11 Mouse [HID 05ac:820b] on usb-
0000:00:06.0-1.3/input0
2023-11-23T21:30:25.912757Z INFO kernel: [ 2.260790] usb 3-5: New USB device found,
idVendor=05ac, idProduct=8242, bcdDevice= 0.16
2023-11-23T21:30:25.912766Z INFO kernel: [ 2.260803] usb 3-5: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T21:30:25.912771Z INFO kernel: [ 2.260810] usb 3-5: Product: IR Receiver
2023-11-23T21:30:25.912776Z INFO kernel: [ 2.260817] usb 3-5: Manufacturer: Apple
Computer, Inc.
2023-11-23T21:30:25.912780Z INFO kernel: [ 2.861028] usb 3-6: new full-speed USB
device number 4 using ohci-pci
2023-11-23T21:30:25.912785Z NOTICE kernel: [ 2.986591] scsi 6:0:0:0: Direct-Access
WDC WD16 00BJKT-75F4T0 1.02 PQ: 0 ANSI: 6

```



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2023-11-23T21:30:25.912789Z NOTICE kernel: [ 2.990436] sd 6:0:0:0: [sdb] 312581808
512-byte logical blocks: (160 GB/149 GiB)
2023-11-23T21:30:25.912794Z NOTICE kernel: [ 2.992068] sd 6:0:0:0: [sdb] Write
Protect is off
2023-11-23T21:30:25.912805Z DEBUG kernel: [ 2.992077] sd 6:0:0:0: [sdb] Mode Sense:
37 00 00 08
2023-11-23T21:30:25.912811Z NOTICE kernel: [ 2.994066] sd 6:0:0:0: [sdb] Write
cache: disabled, read cache: enabled, doesn't support DPO or FUA
2023-11-23T21:30:25.912815Z NOTICE kernel: [ 3.008516] scsi 7:0:0:0: Direct-Access
APPLE SD Card Reader 1.00 PQ: 0 ANSI: 0
2023-11-23T21:30:25.912820Z NOTICE kernel: [ 3.011079] sd 7:0:0:0: [sdc] Attached
SCSI removable disk
2023-11-23T21:30:25.912824Z INFO kernel: [ 3.078793] usb 3-6: New USB device found,
idVendor=05ac, idProduct=0236, bcdDevice= 0.81
2023-11-23T21:30:25.912829Z INFO kernel: [ 3.078806] usb 3-6: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T21:30:25.912838Z INFO kernel: [ 3.078813] usb 3-6: Product: Apple
Internal Keyboard / Trackpad
2023-11-23T21:30:25.912843Z INFO kernel: [ 3.078820] usb 3-6: Manufacturer: Apple
Inc.
2023-11-23T21:30:25.912848Z INFO kernel: [ 4.869276] sdb: sdb1 sdb2 sdb3 sdb4 sdb5
sdb6 sdb7 sdb8 sdb9 sdb10 sdb11 sdb12
2023-11-23T21:30:25.912853Z NOTICE kernel: [ 4.877044] sd 6:0:0:0: [sdb] Attached
SCSI disk
2023-11-23T21:30:25.912857Z INFO kernel: [ 4.912530] EXT4-fs (sdb3): mounting ext2
file system using the ext4 subsystem
2023-11-23T21:30:25.912862Z INFO kernel: [ 4.932581] EXT4-fs (sdb3): mounted
filesystem without journal. Opts: (null)
2023-11-23T21:30:25.912870Z INFO kernel: [ 4.932615] VFS: Mounted root (ext2
filesystem) readonly on device 8:19.
2023-11-23T21:30:25.912876Z INFO kernel: [ 4.949387] devtmpfs: mounted
2023-11-23T21:30:25.912880Z INFO kernel: [ 4.955533] Freeing unused kernel image
memory: 1596K
2023-11-23T21:30:25.912885Z INFO kernel: [ 4.955642] Write protecting the kernel
read-only data: 18432k
2023-11-23T21:30:25.912889Z INFO kernel: [ 4.957942] Freeing unused kernel image
memory: 2020K
2023-11-23T21:30:25.912893Z INFO kernel: [ 4.959434] Freeing unused kernel image
memory: 1224K
2023-11-23T21:30:25.912898Z INFO kernel: [ 4.959567] Run /sbin/init as init process
2023-11-23T21:30:25.912907Z INFO kernel: [ 5.675927] SELinux: policy capability
network_peer_controls=1
2023-11-23T21:30:25.912912Z INFO kernel: [ 5.675938] SELinux: policy capability
open_perms=1
2023-11-23T21:30:25.912917Z INFO kernel: [ 5.675943] SELinux: policy capability
extended_socket_class=1
2023-11-23T21:30:25.912921Z INFO kernel: [ 5.675947] SELinux: policy capability
always_check_network=0
2023-11-23T21:30:25.912925Z INFO kernel: [ 5.675952] SELinux: policy capability
cgroup_seclabel=0
2023-11-23T21:30:25.912930Z INFO kernel: [ 5.675956] SELinux: policy capability
nnp_nosuid_transition=1
2023-11-23T21:30:25.912939Z NOTICE kernel: [ 5.945439] random: crng init done
2023-11-23T21:30:25.912944Z INFO kernel: [ 10.259256] udevd[132]: starting version
225
2023-11-23T21:30:25.912948Z INFO kernel: [ 10.608916] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-23T21:30:25.912953Z INFO kernel: [ 12.150037] input: Apple Inc. Apple
Internal Keyboard / Trackpad as /devices/pci0000:00/0000:00:04.0/usb3/3-6/3-
6:1.0/0003:05AC:0236.0006/input/input10
2023-11-23T21:30:25.912958Z INFO kernel: [ 12.173322] input: Apple Computer, Inc. IR
Receiver as /devices/pci0000:00/0000:00:04.0/usb3/3-5/3-
5:1.0/0003:05AC:8242.0005/input/input11
2023-11-23T21:30:25.912962Z INFO kernel: [ 12.202873] apple 0003:05AC:0236.0006:
input,hidraw4: USB HID v1.11 Keyboard [Apple Inc. Apple Internal Keyboard / Trackpad]

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on usb-0000:00:04.0-6/input0
2023-11-23T21:30:25.912971Z INFO kernel: [ 12.203435] apple 0003:05AC:0236.0007:
hidraw5: USB HID v1.11 Device [Apple Inc. Apple Internal Keyboard / Trackpad] on usb-
0000:00:04.0-6/input1
2023-11-23T21:30:25.912977Z INFO kernel: [ 12.208112] appleir 0003:05AC:8242.0005:
input,hiddev97,hidraw0: USB HID v1.11 Device [Apple Computer, Inc. IR Receiver] on usb-
0000:00:04.0-5/input0
2023-11-23T21:30:25.912981Z INFO kernel: [ 12.208246] logitech-djreceiver
0003:046D:C52F.0001: hidraw6: USB HID v1.11 Mouse [Logitech USB Receiver] on usb-
0000:00:04.0-1/input0
2023-11-23T21:30:25.912986Z INFO kernel: [ 12.215830] logitech-djreceiver
0003:046D:C52F.0002: hiddev96,hidraw1: USB HID v1.11 Device [Logitech USB Receiver] on
usb-0000:00:04.0-1/input1
2023-11-23T21:30:25.912990Z INFO kernel: [ 12.231956] mousedev: PS/2 mouse device
common for all mice
2023-11-23T21:30:25.912999Z INFO kernel: [ 12.275630] logitech-djreceiver
0003:046D:C52F.0002: device of type eQUAD step 4 DJ (0x04) connected on slot 1
2023-11-23T21:30:25.913019Z INFO kernel: [ 12.276454] input: Logitech Wireless Mouse
PID:4057 Mouse as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0008/input/input12
2023-11-23T21:30:25.913024Z INFO kernel: [ 12.276610] input: Logitech Wireless Mouse
PID:4057 Consumer Control as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0008/input/input13
2023-11-23T21:30:25.913028Z INFO kernel: [ 12.276699] hid-generic
0003:046D:4057.0008: input,hidraw7: USB HID v1.11 Mouse [Logitech Wireless Mouse
PID:4057] on usb-0000:00:04.0-1/input1:1
2023-11-23T21:30:25.913033Z ERR kernel: [ 12.339163] udevd[139]: Unable to EVIOCGABS
device "/dev/input/event8"
2023-11-23T21:30:25.913037Z ERR kernel: [ 12.339172] udevd[139]: Unable to EVIOCGABS
device "/dev/input/event8"
2023-11-23T21:30:25.913047Z ERR kernel: [ 12.339178] udevd[139]: Unable to EVIOCGABS
device "/dev/input/event8"
2023-11-23T21:30:25.913052Z ERR kernel: [ 12.339183] udevd[139]: Unable to EVIOCGABS
device "/dev/input/event8"
2023-11-23T21:30:25.913057Z WARNING kernel: [ 13.221593] ACPI Warning:
\_SB.PCI0.IXVE.IGPU._DSM: Argument #4 type mismatch - Found [Buffer], ACPI requires
[Package] (20190816/nsarguments-59)
2023-11-23T21:30:25.913061Z INFO kernel: [ 13.221661] ACPI: \_SB_.PCI0.IXVE.IGPU:
failed to evaluate _DSM
2023-11-23T21:30:25.913066Z INFO kernel: [ 13.221714] pci 0000:03:00.0: attach
allowed to driver nouveau [trusted device]
2023-11-23T21:30:25.913070Z INFO kernel: [ 13.221833] nouveau 0000:03:00.0: enabling
device (0002 -> 0003)
2023-11-23T21:30:25.913079Z INFO kernel: [ 13.222411] PCI Interrupt Link [LGPU]
enabled at IRQ 22
2023-11-23T21:30:25.913085Z INFO kernel: [ 13.222668] nouveau 0000:03:00.0: NVIDIA
MCP79/MCP7A (0ac180b1)
2023-11-23T21:30:25.913089Z INFO kernel: [ 13.240580] nouveau 0000:03:00.0: bios:
version 62.79.3e.00.0e
2023-11-23T21:30:25.913094Z INFO kernel: [ 13.262999] nouveau 0000:03:00.0: fb: 256
MiB stolen system memory
2023-11-23T21:30:25.913098Z INFO kernel: [ 13.346562] [TTM] Zone kernel: Available
graphics memory: 3948454 KiB
2023-11-23T21:30:25.913102Z INFO kernel: [ 13.346566] [TTM] Zone dma32: Available
graphics memory: 2097152 KiB
2023-11-23T21:30:25.913111Z INFO kernel: [ 13.346567] [TTM] Initializing pool
allocator
2023-11-23T21:30:25.913117Z INFO kernel: [ 13.346573] [TTM] Initializing DMA pool
allocator
2023-11-23T21:30:25.913121Z INFO kernel: [ 13.346599] nouveau 0000:03:00.0: DRM:
VRAM: 256 MiB
2023-11-23T21:30:25.913125Z INFO kernel: [ 13.346601] nouveau 0000:03:00.0: DRM:
GART: 1048576 MiB
2023-11-23T21:30:25.913130Z INFO kernel: [ 13.346606] nouveau 0000:03:00.0: DRM: TMDS
table version 2.0
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2023-11-23T21:30:25.913134Z INFO kernel: [ 13.346608] nouveau 0000:03:00.0: DRM: DCB
version 4.0
2023-11-23T21:30:25.913210Z INFO kernel: [ 13.346611] nouveau 0000:03:00.0: DRM: DCB
outp 00: 01001123 00010034
2023-11-23T21:30:25.913216Z INFO kernel: [ 13.346614] nouveau 0000:03:00.0: DRM: DCB
outp 01: 02020232 00000010
2023-11-23T21:30:25.913221Z INFO kernel: [ 13.346616] nouveau 0000:03:00.0: DRM: DCB
outp 02: 02020286 0f220010
2023-11-23T21:30:25.913225Z INFO kernel: [ 13.346619] nouveau 0000:03:00.0: DRM: DCB
conn 00: 0000a146
2023-11-23T21:30:25.913230Z INFO kernel: [ 13.346621] nouveau 0000:03:00.0: DRM: DCB
conn 01: 00000240
2023-11-23T21:30:25.913234Z INFO kernel: [ 13.349238] nouveau 0000:03:00.0: DRM: MM:
using M2MF for buffer copies
2023-11-23T21:30:25.913238Z INFO kernel: [ 13.349875] [drm] Supports vblank timestamp
caching Rev 2 (21.10.2013).
2023-11-23T21:30:25.913247Z INFO kernel: [ 13.349877] [drm] Driver supports precise
vblank timestamp query.
2023-11-23T21:30:25.913253Z INFO kernel: [ 13.409273] nouveau 0000:03:00.0: DRM:
allocated 1440x900 fb: 0x50000, bo 00000000190bfd77
2023-11-23T21:30:25.913257Z INFO kernel: [ 13.409421] nouveau 0000:03:00.0: fb0:
nouveaudrmfb frame buffer device
2023-11-23T21:30:25.913262Z INFO kernel: [ 13.419371] nouveau 0000:03:00.0: DRM:
Apple GMUX detected: not registering Nouveau backlight interface
2023-11-23T21:30:25.913266Z INFO kernel: [ 13.419426] [drm] Initialized nouveau 1.3.1
20120801 for 0000:03:00.0 on minor 0
2023-11-23T21:30:25.913271Z INFO kernel: [ 14.047839] logitech-hidpp-device
0003:046D:4057.0008: HID++ 4.5 device connected.
2023-11-23T21:30:25.913280Z ERR kernel: [ 14.178169] frecon[336]: Failed to set
atomic cap.
2023-11-23T21:30:25.913285Z INFO kernel: [ 14.265029] frecon[336]: Frecon using drm
driver nouveau, version 1.3, date(20120801), desc(nVidia
Riva/TNT/GeForce/Quadro/Tesla/Tegra K1+)
2023-11-23T21:30:25.913290Z INFO kernel: [ 14.780315] input: Logitech B330/M330/M331
as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0008/input/input17
2023-11-23T21:30:25.913295Z INFO kernel: [ 14.781688] logitech-hidpp-device
0003:046D:4057.0008: input,hidraw7: USB HID v1.11 Mouse [Logitech B330/M330/M331] on
usb-0000:00:04.0-1/input1:1
2023-11-23T21:30:25.913299Z WARNING kernel: [ 14.821133] udevd[140]: Process
'/usr/bin/dbus-send --system --dest=org.chromium.ResourceManager
/org/chromium/ResourceManager org.chromium.ResourceManager.PowerSupplyChange' failed
with exit code 1.
2023-11-23T21:30:25.913308Z WARNING kernel: [ 14.828510] udevd[143]: Process
'/usr/bin/dbus-send --system --dest=org.chromium.ResourceManager
/org/chromium/ResourceManager org.chromium.ResourceManager.PowerSupplyChange' failed
with exit code 1.
2023-11-23T21:30:25.913314Z INFO kernel: [ 16.480938] EXT4-fs (sdb1): recovery
complete
2023-11-23T21:30:25.913318Z WARNING kernel: [ 16.481525] EXT4-fs (sdb1): mounting
with "discard" option, but the device does not support discard
2023-11-23T21:30:25.913323Z INFO kernel: [ 16.481530] EXT4-fs (sdb1): mounted
filesystem with ordered data mode. Opts: commit=600,discard
2023-11-23T21:30:25.913327Z INFO kernel: [ 16.518211] EXT4-fs (sdb8): mounted
filesystem with ordered data mode. Opts:
2023-11-23T21:30:25.913332Z INFO kernel: [ 16.529272] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T21:30:25.913341Z INFO kernel: [ 16.955519] EXT4-fs (loop1): mounted
filesystem without journal. Opts: (null)
2023-11-23T21:30:25.913346Z ERR kernel: [ 17.046056] tpm tpm0: A TPM error (256)
occurred attempting the self test
2023-11-23T21:30:25.913351Z INFO kernel: [ 17.046064] tpm tpm0: starting up the TPM
manually
2023-11-23T21:30:25.913355Z INFO kernel: [ 17.462137] EXT4-fs (dm-0): mounted
filesystem with ordered data mode. Opts: discard,commit=600
```

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2023-11-23T21:30:25.913360Z WARNING kernel: [ 18.603098] CE: hpet increased
min_delta_ns to 11521 nsec
2023-11-23T21:30:25.913364Z INFO kernel: [ 18.614307] EXT4-fs (sdb1): re-mounted.
Opts: discard,resgid=20119,commit=600
2023-11-23T21:30:25.913368Z INFO kernel: [ 18.971992] low_mem: threshold[0] 400 MB
2023-11-23T21:30:25.913380Z INFO kernel: [ 18.971996] low_mem: threshold[1] 3084 MB
2023-11-23T21:30:25.913385Z INFO kernel: [ 19.274635] zram: Added device: zram0
2023-11-23T21:30:25.913394Z INFO kernel: [ 19.620892] zram0: detected capacity change
from 0 to 15793819648
2023-11-23T21:30:25.913571Z INFO kernel: [ 19.849019] Adding 15423648k swap on
/dev/zram0. Priority:-2 extents:1 across:15423648k SS
2023-11-23T21:30:25.995041Z INFO crash_reporter[701]: Enabling user crash handling
2023-11-23T21:30:26.378102Z INFO kernel: [ 20.598138] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-23T21:30:27.139050Z INFO kernel: [ 21.359559] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-23T21:30:27.669611Z NOTICE fydeos-shell-daemon[739]: shell daemon starting...
2023-11-23T21:30:27.844973Z NOTICE cr50-result[751]: cr50-result for non-GSC case
performs no-ops.
2023-11-23T21:30:28.229596Z WARNING minijail0[797]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:30:28.229599Z WARNING minijail0[778]: libminijail[778]: failed to create
a ruleset: Function not implemented
2023-11-23T21:30:28.229639Z WARNING minijail0[778]: libminijail[778]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:30:28.230178Z WARNING minijail0[797]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:30:28.230215Z INFO minijail0[797]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:30:28.319888Z INFO kernel: [ 22.538815] pci 0000:04:00.0: attach
allowed to driver b43-pci-bridge [trusted device]
2023-11-23T21:30:28.331034Z INFO kernel: [ 22.551147] b43-pci-bridge 0000:04:00.0:
enabling device (0000 -> 0002)
2023-11-23T21:30:28.341029Z INFO kernel: [ 22.561170] ssb: Found chip with id 0x4322,
rev 0x01 and package 0x0A
2023-11-23T21:30:28.381294Z INFO kernel: [ 22.601619] b43-pci-bridge 0000:04:00.0:
Sonics Silicon Backplane found on PCI device 0000:04:00.0
2023-11-23T21:30:28.437481Z INFO minijail0[854]: libminijail[854]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:30:28.528926Z WARNING minijail0[854]: libminijail[854]: failed to create
a ruleset: Function not implemented
2023-11-23T21:30:28.528945Z WARNING minijail0[854]: libminijail[854]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:30:28.528999Z WARNING minijail0[858]: libminijail[858]: failed to create
a ruleset: Function not implemented
2023-11-23T21:30:28.529037Z WARNING minijail0[858]: libminijail[858]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:30:28.529051Z INFO minijail0[858]: libminijail[858]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:30:28.661559Z INFO minijail0[786]: libminijail[786]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:30:29.094181Z ERR spaced[788]: Failed to run command: No such file or
directory (2)
2023-11-23T21:30:29.094305Z ERR spaced[788]: Failed to get output from pvdisplay
2023-11-23T21:30:29.502764Z ERR spaced[788]: Failed to run command: No such file or
directory (2)
2023-11-23T21:30:29.502832Z ERR spaced[788]: Failed to get output from pvdisplay
2023-11-23T21:30:29.525605Z INFO iioservice[793]: INFO iioservice: [main.cc(19)] (2)
main(): Daemon started
2023-11-23T21:30:29.685742Z INFO trunksd[773]: Initialized last errno: 0
2023-11-23T21:30:29.685769Z INFO trunksd[773]: Sending commands to simulator.
2023-11-23T21:30:29.700044Z INFO minijail0[901]: libminijail[901]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:30:29.773651Z INFO mojo_service_manager[798]: DevMode is enabled, load
extra configs from /usr/local/etc/mojo/service_manager/policy
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2023-11-23T21:30:29.853385Z ERR iioservice[793]: ERROR iioservice: [connect.cc(61)]
Failed to connect to service manager unix socket: No such file or directory (2)
2023-11-23T21:30:29.982192Z WARNING minijail0[908]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:30:29.982232Z WARNING minijail0[908]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:30:29.982257Z INFO minijail0[908]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:30:29.982839Z WARNING minijail0[904]: libminijail[904]: failed to create
a ruleset: Function not implemented
2023-11-23T21:30:29.982868Z WARNING minijail0[904]: libminijail[904]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:30:30.061371Z INFO trunksd[773]: TPM2_Startup(TPM_SU_CLEAR) sent.
2023-11-23T21:30:30.186125Z INFO trunksd[909]: Trunks service started.
2023-11-23T21:30:30.223062Z INFO mojo_service_manager[798]: mojo_service_manager
started.
2023-11-23T21:30:30.223352Z INFO mojo_service_manager[798]: Receive connection from:
u:r:cros_iioservice:s0
2023-11-23T21:30:30.681829Z WARNING powerd[855]: libminijail[855]: SECURE_NOROOT not
set, not dropping bounding set
2023-11-23T21:30:31.101030Z WARNING trunksd[909]: TpmBasicInit: WARNING: The last TPM
shutdown was not orderly.
2023-11-23T21:30:31.101061Z WARNING trunksd[909]: CheckState: Platform Hierarchy
Enabled!
2023-11-23T21:30:31.101084Z INFO trunksd[909]: CheckState: TPM State verified.
2023-11-23T21:30:31.475563Z INFO local_data_migration[924]: local data migration is
non-applicable and performs no-ops.
2023-11-23T21:30:31.666367Z INFO kernel: [ 25.885573] Bluetooth: Core ver 2.22
2023-11-23T21:30:31.666429Z INFO kernel: [ 25.885690] NET: Registered protocol family
31
2023-11-23T21:30:31.666442Z INFO kernel: [ 25.885696] Bluetooth: HCI device and
connection manager initialized
2023-11-23T21:30:31.666453Z INFO kernel: [ 25.885709] Bluetooth: HCI socket layer
initialized
2023-11-23T21:30:31.666464Z INFO kernel: [ 25.885717] Bluetooth: L2CAP socket layer
initialized
2023-11-23T21:30:31.666475Z INFO kernel: [ 25.885751] Bluetooth: SCO socket layer
initialized
2023-11-23T21:30:31.667049Z INFO bluetoothd[864]: Bluetooth daemon 5.54
2023-11-23T21:30:31.729552Z WARNING bluetoothd[864]: Unknown key MaxControllers for
group General in /var/lib/bluetooth/main.conf
2023-11-23T21:30:31.729774Z INFO bluetoothd[864]: PageScanType=1(1)
2023-11-23T21:30:31.729819Z INFO bluetoothd[864]: PageScanInterval=1024(1024)
2023-11-23T21:30:31.729862Z INFO bluetoothd[864]: PageScanWindow=18(18)
2023-11-23T21:30:31.729931Z INFO bluetoothd[864]: EirMaxNameLength=180(180)
2023-11-23T21:30:31.729976Z INFO bluetoothd[864]: MinAdvertisementInterval=290(290)
2023-11-23T21:30:31.730050Z INFO bluetoothd[864]: MaxAdvertisementInterval=290(290)
2023-11-23T21:30:31.730100Z INFO bluetoothd[864]: ScanIntervalAutoConnect=588(588)
2023-11-23T21:30:31.730149Z INFO bluetoothd[864]: ScanWindowAutoConnect=60(60)
2023-11-23T21:30:31.730201Z INFO bluetoothd[864]: ScanIntervalDiscovery=36(36)
2023-11-23T21:30:31.730243Z INFO bluetoothd[864]: ScanWindowDiscovery=18(18)
2023-11-23T21:30:31.730285Z INFO bluetoothd[864]: ScanIntervalAdvMonitor=40(40)
2023-11-23T21:30:31.730327Z INFO bluetoothd[864]: ScanWindowAdvMonitor=20(20)
2023-11-23T21:30:31.730378Z INFO bluetoothd[864]: MinConnectionInterval=6(6)
2023-11-23T21:30:31.730421Z INFO bluetoothd[864]: MaxConnectionInterval=16(16)
2023-11-23T21:30:31.730468Z INFO bluetoothd[864]: ConnectionSupervisionTimeout=200(200)
2023-11-23T21:30:31.730511Z INFO bluetoothd[864]: Autoconnecttimeout=5000(5000)
2023-11-23T21:30:31.730562Z INFO bluetoothd[864]: EnableAdvMonInterleaveScan=1(1)
2023-11-23T21:30:31.746717Z INFO mojo_service_manager[798]: Receive connection from:
u:r:cros_powerd:s0
2023-11-23T21:30:31.854670Z INFO bluetoothd[864]: Starting SDP server
2023-11-23T21:30:31.956238Z INFO bluetoothd[864]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T21:30:32.066590Z INFO bluetoothd[864]: Bluetooth management interface 1.14
initialized
```

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2023-11-23T21:30:32.079587Z INFO kernel: [ 26.299519] b43-phy0: Broadcom 4322 WLAN
found (core revision 16)
2023-11-23T21:30:32.097040Z INFO kernel: [ 26.317150] b43-phy0: Found PHY: Analog 8,
Type 4 (N), Revision 4
2023-11-23T21:30:32.097063Z INFO kernel: [ 26.317176] b43-phy0: Found Radio: Manuf
0x17F, ID 0x2056, Revision 3, Version 0
2023-11-23T21:30:32.106064Z INFO kernel: [ 26.326444] Broadcom 43xx driver loaded [
Features: PNL5 ]
2023-11-23T21:30:32.217049Z DEBUG kernel: [ 26.435039] ieee80211 phy0: Selected rate
control algorithm 'minstrel_ht'
2023-11-23T21:30:32.310179Z WARNING minijail0[933]: libminijail[933]: failed to create
a ruleset: Function not implemented
2023-11-23T21:30:32.310243Z WARNING minijail0[933]: libminijail[933]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:30:32.311365Z WARNING minijail0[950]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:30:32.311415Z WARNING minijail0[950]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:30:32.311442Z INFO minijail0[950]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:30:32.313900Z INFO minijail0[951]: libminijail[951]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:30:32.510141Z INFO tpm_managerd[950]: Starting TPM Manager...
2023-11-23T21:30:32.524918Z WARNING tpm_managerd[950]: WARNING: Verified boot PCR 2 is
not initialized.
2023-11-23T21:30:32.525950Z WARNING tpm_managerd[950]: WARNING: Verified boot PCR 3 is
not initialized.
2023-11-23T21:30:32.764421Z INFO tpm_managerd[950]: Ownership taken signal is sent.
2023-11-23T21:30:32.772885Z ERR tpm_managerd[950]: Unknown alerts family: 0
2023-11-23T21:30:32.773239Z INFO tpm_managerd[950]: The TPM chip does not support
GetAlertsData. Stop UploadAlertsData task.
2023-11-23T21:30:32.775728Z INFO tpm_managerd[950]:
PeriodicResetDictionaryAttackCounterTask: DA reset succeeded.
2023-11-23T21:30:32.927651Z INFO iioservice[793]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T21:30:32.949559Z ERR shill[903]: ERROR shill: [wifi_service.cc(641)] Failed
to load MAC Address. Using Random address instead.
2023-11-23T21:30:32.968480Z INFO mojo_service_manager[798]: Receive connection from:
u:r:cros_shill:s0
2023-11-23T21:30:33.019521Z INFO minijail0[970]: libminijail[970]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:30:33.081983Z WARNING minijail0[989]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:30:33.081999Z WARNING minijail0[989]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:30:33.082028Z INFO minijail0[989]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:30:33.082783Z WARNING minijail0[968]: libminijail[968]: failed to create
a ruleset: Function not implemented
2023-11-23T21:30:33.082799Z WARNING minijail0[968]: libminijail[968]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:30:33.083655Z INFO minijail0[990]: libminijail[990]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:30:33.136811Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:30:33.136833Z ERR shill[903]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T21:30:33.405748Z INFO rollback_cleanup[966]: Failed to get enterprise
rollback space state: This space is not preparable
2023-11-23T21:30:33.464725Z INFO chapsd[964]: Starting PKCS #11 services.
2023-11-23T21:30:33.465870Z INFO chapsd[964]: Starting D-Bus dispatcher.
2023-11-23T21:30:33.474897Z INFO chapsd[964]: Adding slot: 0
2023-11-23T21:30:33.475273Z INFO chapsd[964]: Adding slot: 1
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2023-11-23T21:30:33.530726Z INFO bootlockboxd[989]: BootLockboxd started
2023-11-23T21:30:33.535112Z INFO chapsd[964]: Opening database in: /var/lib/chaps
2023-11-23T21:30:33.640695Z INFO chapsd[964]: leveldb /var/lib/chaps/database dump:#012
/var/lib/chaps/database/CURRENT (16 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/LOCK (0 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/000003.log (372 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/MANIFEST-000002 (50 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/LOG (161 bytes, 2023-11-23 20:53:10.000 UTC)
2023-11-23T21:30:33.763558Z INFO minijail0[1016]: libminijail[1016]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:30:33.847706Z NOTICE cros-machine-id-regen[1026]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-23T21:30:34.000050Z INFO kernel: [ 28.220172] b43-phy0: Loading firmware
version 784.2 (2012-08-15 21:35:19)
2023-11-23T21:30:34.133138Z INFO chapsd[964]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012 0 1 0 0 0
0#012
2023-11-23T21:30:34.133276Z INFO chapsd[964]: leveldb contains 5 keys.
2023-11-23T21:30:34.134946Z INFO chapsd[964]: Slot 0 ready for token at /var/lib/chaps
2023-11-23T21:30:34.141327Z INFO chapsd[964]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-23T21:30:34.153909Z INFO chapsd[964]: Root key is ready for token at
/var/lib/chaps
2023-11-23T21:30:34.155444Z INFO chapsd[964]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-23T21:30:34.486794Z NOTICE chaps-restore[1033]: PKCS #11 restore TPM tokens
call failed: (dbus, org.freedesktop.DBus.Error.ServiceUnknown, Error calling D-Bus
method: org.chromium.CryptohomePkcs11Interface.Pkcs11RestoreTpmTokens: The name
org.chromium.UserDataAuth was not provided by any .service files).
2023-11-23T21:30:34.517971Z WARNING attestationd[1015]: Get: attested_device_id missing
in RO_VPD.
2023-11-23T21:30:34.518028Z INFO attestationd[1015]: No ADID found.
2023-11-23T21:30:34.518052Z INFO attestationd[1015]: Setting ADID to
fake_attested_device_id_for simulator.
2023-11-23T21:30:34.518546Z INFO attestationd[1015]: Attestation Daemon Started.
2023-11-23T21:30:34.537930Z INFO attestationd[1015]: Attestation service started.
2023-11-23T21:30:34.543655Z INFO attestationd[1015]: OnSignalConnected: Connected dbus
signal successfully.
2023-11-23T21:30:34.551852Z INFO attestationd[1015]: Loading attestation database.
2023-11-23T21:30:34.596452Z WARNING minijail0[1045]: libminijail[1045]: failed to
create a ruleset: Function not implemented
2023-11-23T21:30:34.596468Z WARNING minijail0[1045]: libminijail[1045]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:30:34.597073Z WARNING minijail0[1046]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:30:34.597086Z WARNING minijail0[1046]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:30:34.597095Z INFO minijail0[1046]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T21:30:34.604499Z WARNING attestationd[1015]: Could not read hwid property.
2023-11-23T21:30:34.622499Z NOTICE boot-update-firmware[1053]: Update fwupd firmware.
2023-11-23T21:30:34.694910Z INFO vtpmd[1046]: OnSignalConnected: Connected dbus signal
successfully.
2023-11-23T21:30:34.731260Z NOTICE write-machine-info[1070]: Fallback to WPSW_BOOT
(-1), which may be invalid
2023-11-23T21:30:34.896594Z INFO root[1091]: fydeos-license-utils get disk /dev/sda
serial by hdparm
2023-11-23T21:30:34.902821Z INFO root[1092]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:30:35.066141Z INFO minijail0[1107]: libminijail[1107]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:30:35.175601Z WARNING cryptohomed[1105]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T21:30:35.294251Z INFO cups_launcher[1158]: Waiting for events on

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/run/cups/cups.sock

2023-11-23T21:30:35.401641Z ERR cryptohomed[1105]: quotactl failed for user 0: No such process (3)

2023-11-23T21:30:35.401887Z ERR cryptohomed[1105]: Device is not mounted with quota feature enabled.

2023-11-23T21:30:35.479756Z INFO cryptohomed[1105]: Valid secure install attributes cache found.

2023-11-23T21:30:35.627533Z ERR session_manager[1142]: ERROR session_manager: [safe_fd.cc(701)] unlinakat failed: No such file or directory (2)

2023-11-23T21:30:35.628057Z ERR session_manager[1142]: ERROR session_manager: [safe_fd.cc(701)] unlinakat failed: No such file or directory (2)

2023-11-23T21:30:35.678231Z WARNING session_manager[1142]: WARNING session_manager: [chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-assets/wallpaper/oem_large.jpg and /usr/share/chromeos-assets/wallpaper/oem_small.jpg

2023-11-23T21:30:35.678730Z WARNING session_manager[1142]: WARNING session_manager: [chrome_setup.cc(249)] Could not find both paths: /usr/share/chromeos-assets/wallpaper/oem_large.png and /usr/share/chromeos-assets/wallpaper/oem_small.png

2023-11-23T21:30:35.678997Z WARNING session_manager[1142]: WARNING session_manager: [chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-assets/wallpaper/default_large.jpg and /usr/share/chromeos-assets/wallpaper/default_small.jpg

2023-11-23T21:30:35.813117Z INFO session_manager[1142]: INFO session_manager: [session_manager_main.cc(234)] Mount namespace created at /run/namespaces/mnt_chrome

2023-11-23T21:30:36.525549Z INFO session_manager[1142]: INFO session_manager: [session_manager_service.cc(183)] SessionManagerService starting

2023-11-23T21:30:36.582099Z INFO session_manager[1142]: INFO session_manager: [dev_mode_unblock_broker.cc(68)] DevModeUnblockBroker awaiting_unblock_init_state_determination: 1 awaiting_unblock_enrollment: 1 awaiting_unblock_carrier_lock: 0

2023-11-23T21:30:36.588328Z INFO session_manager[1142]: INFO session_manager: [browser_job.cc(224)] Running browser /opt/google/chrome/chrome --register-pepper-plugins=/opt/google/chrome/pepper/libpepflashplayer.so#Shockwave Flash#Shockwave Flash 32.0 r0#32.0.0.238;application/x-shockwave-flash --gpu-sandbox-failures-fatal=no --video-capture-use-gpu-memory-buffer --enable-logging --log-level=1 --use-cras --enable-wayland-server --user-data-dir=/home/chronos --system-developer-mode --enable-features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,BoRealis --disable-mojo-broker --ash-use-cros-mojo-service-manager --cros-healthd-uses-service-manager --login-profile=user --aura-legacy-power-button --guest-wallpaper-large=/usr/share/chromeos-assets/wallpaper/guest_large.jpg --guest-wallpaper-small=/usr/share/chromeos-assets/wallpaper/guest_small.jpg --child-wallpaper-large=/usr/share/chromeos-assets/wallpaper/child_large.jpg --child-wallpaper-small=/usr/share/chromeos-assets/wallpaper/child_small.jpg --default-wallpaper-large=/usr/share/chromeos-assets/wallpaper/default_large.png --default-wallpaper-small=/usr/share/chromeos-assets/wallpaper/default_small.png --fyde-dynamic-default-wallpaper --enable-consumer-kiosk --device-help-content-id=amd64-fydeos --ozone-nnpalm-properties={} --arc-availability=officially-supported --enable-houdini --enable-houdini64 --enterprise-enrollment-initial-modulus=15 --enterprise-enrollment-modulus-limit=19 --enable-crashpad --ml_service=enabled --ondevice_handwriting=use_rootfs --ondevice_document_scanner=use_rootfs --disable-features=FederatedService,Jelly --disable-arc-opt-in-verification --enable-hardware-overlays=single-fullscreen --login-manager --first-exec-after-boot --enable-features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,BoRealis --disable-features=FederatedService,Jelly

2023-11-23T21:30:36.589260Z INFO session_manager[1142]: INFO session_manager: [session_manager_service.cc(304)] Browser is 1170

2023-11-23T21:30:36.592967Z ERR cryptohomed[1105]: Failed to get FWMP state: No owner password

2023-11-23T21:30:36.593375Z ERR session_manager[1142]: ERROR session_manager: [dev_mode_unblock_broker.cc(193)] Failed to get firmware management parameters:26

2023-11-23T21:30:36.593499Z INFO session_manager[1142]: INFO session_manager: [dev_mode_unblock_broker.cc(140)] block_devmode_fwmp 0

2023-11-23T21:30:36.593684Z ERR session_manager[1142]: ERROR session_manager: [dev_mode_unblock_broker.cc(155)] Failed to read block_devmode flag!

2023-11-23T21:30:36.593803Z INFO session_manager[1142]: INFO session_manager: [dev_mode_unblock_broker.cc(157)] block_devmode_system -1


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2023-11-23T21:30:43.008034Z INFO kernel: [ 37.228718] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:30:43.198080Z INFO kernel: [ 37.418681] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:30:43.209600Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:30:43.209756Z ERR shill[903]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T21:30:43.365185Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:30:43.365418Z ERR shill[903]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T21:30:43.401058Z INFO kernel: [ 37.621162] wlan0: send auth to
86:7e:ca:21:ed:1e (try 2/3)
2023-11-23T21:30:43.401125Z INFO kernel: [ 37.622004] wlan0: authenticated
2023-11-23T21:30:43.403049Z INFO kernel: [ 37.622990] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:30:43.405066Z INFO kernel: [ 37.625392] wlan0: RX AssocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=19)
2023-11-23T21:30:43.405084Z INFO kernel: [ 37.625666] wlan0: associated
2023-11-23T21:30:43.465172Z DEBUG kernel: [ 37.685050] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:30:43.719186Z INFO kernel: [ 37.938547] IPv6: ADDRCONF(NETDEV_CHANGE):
wlan0: link becomes ready
2023-11-23T21:30:43.760164Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:30:43.760412Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:30:43.760642Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:30:43.773793Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:30:43.774193Z ERR shill[903]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T21:30:44.042899Z INFO kernel: [ 38.261140] 8021q: 802.1Q VLAN Support v1.8
2023-11-23T21:30:48.797594Z INFO minijail0[990]: libminijail[990]: child process 991
exited with status 1
2023-11-23T21:30:49.939183Z ERR /usr/bin/shill[953]: wlan0: DHCP lease expired
2023-11-23T21:30:49.939186Z ERR dhcpcd[1188]: wlan0: DHCP lease expired
2023-11-23T21:30:52.759533Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:30:52.759809Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:30:52.760068Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:30:53.085897Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:30:53.085921Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:30:53.085943Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:30:53.088317Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:30:53.088340Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:30:53.088363Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:30:53.091931Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
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2023-11-23T21:30:53.091954Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:30:53.091977Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:30:53.103685Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:30:53.103703Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:30:53.103720Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:30:53.106913Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:30:53.106931Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:30:53.106948Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:30:53.140306Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:30:53.140389Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:30:53.140491Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:30:53.142341Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:30:53.142519Z ERR shill[903]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T21:30:53.595801Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:30:53.595825Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:30:53.595847Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:30:53.787845Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:30:53.788025Z ERR shill[903]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T21:30:55.488118Z INFO mojo_service_manager[798]: Receive connection from:
u:r:cros_browser:s0
2023-11-23T21:30:57.044912Z INFO dbus-daemon[736]: [system] Activating service
name='org.chromium.Rgbkbd' requested by ':1.44' (uid=1000 pid=1170
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T21:30:57.058252Z INFO minijail0[1308]: libminijail[1308]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:30:57.067107Z INFO rgbkbd[1309]: Starting Chrome OS RGB Keyboard Daemon
2023-11-23T21:30:57.069284Z INFO dbus-daemon[736]: [system] Successfully activated
service 'org.chromium.Rgbkbd'
2023-11-23T21:30:57.069670Z INFO rgbkbd[1309]: Checking RgbKeyboardCapabilities.
2023-11-23T21:30:57.069764Z INFO rgbkbd[1309]: Deducing Communication type
2023-11-23T21:30:57.069850Z ERR rgbkbd[1309]: Failed to open FD for EC with errno=2
2023-11-23T21:30:57.077365Z WARNING rgbkbd[1309]: Failed to initialize USB Endpoint
after retry #2
2023-11-23T21:30:57.078174Z INFO rgbkbd[1309]: Failed to initialize EC USB Endpoint.
2023-11-23T21:30:57.080229Z ERR rgbkbd[1309]: Failed to deduce communication type for
internal RGB Keyboard
2023-11-23T21:30:57.080290Z INFO rgbkbd[1309]: Device does not support an internal RGB
keyboard
2023-11-23T21:30:57.081378Z INFO rgbkbd[1309]: Chrome OS RGB Keyboard Daemon exited
successfully
2023-11-23T21:30:57.363201Z INFO session_manager[1142]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting ash-initialized Upstart signal
```

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2023-11-23T21:30:58.080037Z INFO kernel: [ 52.300095] apple_gmux: gmux device not
present
2023-11-23T21:30:58.113041Z INFO kernel: [ 52.333194] smbushc ACPI0001:00: SBS HC:
offset = 0x20, query_bit = 0x10
2023-11-23T21:30:58.152967Z INFO sshd[1474]: Server listening on 0.0.0.0 port 22.
2023-11-23T21:30:58.153049Z INFO sshd[1474]: Server listening on :: port 22.
2023-11-23T21:30:58.256207Z INFO kernel: [ 52.476233] pci 0000:00:08.0: attach
allowed to driver snd_hda_intel [trusted device]
2023-11-23T21:30:58.256238Z INFO kernel: [ 52.476283] snd_hda_intel 0000:00:08.0:
enabling device (0000 -> 0002)
2023-11-23T21:30:58.256247Z INFO kernel: [ 52.476875] PCI Interrupt Link [LAZA]
enabled at IRQ 20
2023-11-23T21:30:58.256267Z INFO kernel: [ 52.476887] snd_hda_intel 0000:00:08.0:
Disabling MSI
2023-11-23T21:30:58.304038Z INFO kernel: [ 52.524056] ACPI: Smart Battery System
[SBS0]: Battery Slot [BAT0] (battery present)
2023-11-23T21:30:58.349052Z INFO kernel: [ 52.569471] sr 1:0:0:0: [sr0] scsi3-mmc
drive: 24x/24x writer cd/rw xa/form2 cdda tray
2023-11-23T21:30:58.349081Z INFO kernel: [ 52.569477] cdrom: Uniform CD-ROM driver
Revision: 3.20
2023-11-23T21:30:58.353050Z DEBUG kernel: [ 52.573828] sr 1:0:0:0: Attached scsi CD-
ROM sr0
2023-11-23T21:30:58.414190Z INFO kernel: [ 52.634834] pci 0000:05:00.0: attach
allowed to driver firewire_ohci [trusted device]
2023-11-23T21:30:58.468043Z NOTICE kernel: [ 52.688421] firewire_ohci 0000:05:00.0:
added OHCI v1.10 device as card 0, 8 IR + 8 IT contexts, quirks 0x0, physSUB
2023-11-23T21:30:58.509039Z INFO kernel: [ 52.728995] snd_hda_codec_cirrus
hdaudioC0D0: autoconfig for CS4206: line_outs=2 (0xb/0xa/0x0/0x0/0x0) type:speaker
2023-11-23T21:30:58.509070Z INFO kernel: [ 52.729001] snd_hda_codec_cirrus
hdaudioC0D0: speaker_outs=0 (0x0/0x0/0x0/0x0/0x0)
2023-11-23T21:30:58.509075Z INFO kernel: [ 52.729003] snd_hda_codec_cirrus
hdaudioC0D0: hp_outs=1 (0x9/0x0/0x0/0x0/0x0)
2023-11-23T21:30:58.509079Z INFO kernel: [ 52.729005] snd_hda_codec_cirrus
hdaudioC0D0: mono: mono_out=0x0
2023-11-23T21:30:58.509083Z INFO kernel: [ 52.729008] snd_hda_codec_cirrus
hdaudioC0D0: dig-out=0x10/0x0
2023-11-23T21:30:58.509088Z INFO kernel: [ 52.729009] snd_hda_codec_cirrus
hdaudioC0D0: inputs:
2023-11-23T21:30:58.509093Z INFO kernel: [ 52.729012] snd_hda_codec_cirrus
hdaudioC0D0: Mic=0xd
2023-11-23T21:30:58.530037Z WARNING kernel: [ 52.750389] udevd[1340]: Process
'/usr/sbin/iw dev wlan0 set power_save on' failed with exit code 161.
2023-11-23T21:30:58.615244Z INFO mems_setup[1707]: INFO mems_setup: [setup.cc(46)]
Starting mems_setup [id=0]
2023-11-23T21:30:58.637334Z ERR mems_setup[1707]: ERROR mems_setup:
[configuration.cc(570)] cannot load iio-trig-hrtimer module
2023-11-23T21:30:58.657032Z WARNING kernel: [ 52.877506] udevd[1333]: Process
'/usr/sbin/mems_setup --device_id=0' failed with exit code 1.
2023-11-23T21:30:58.686311Z ERR usb_bouncer[1544]: Owner uid is 0 instead of 20124
2023-11-23T21:30:58.706645Z ERR usb_bouncer[1738]: No active user session.
2023-11-23T21:30:58.715734Z ERR usb_bouncer[1741]: No active user session.
2023-11-23T21:30:58.718046Z ERR usb_bouncer[1743]: No active user session.
2023-11-23T21:30:58.734739Z ERR usb_bouncer[1748]: No active user session.
2023-11-23T21:30:58.814032Z INFO kernel: [ 53.034681] input: HDA NVidia Headphone as
/devices/pci0000:00/0000:00:08.0/sound/card0/input18
2023-11-23T21:30:58.825032Z INFO kernel: [ 53.045213] applesmc: key=308 fan=1 temp=13
index=13 acc=1 lux=2 kbd=1
2023-11-23T21:30:58.839246Z ERR usb_bouncer[1770]: No active user session.
2023-11-23T21:30:58.905465Z ERR usb_bouncer[1785]: No active user session.
2023-11-23T21:30:58.946035Z INFO kernel: [ 53.166254] input: applesmc as
/devices/platform/applesmc.768/input/input19
2023-11-23T21:30:58.951055Z WARNING kernel: [ 53.171068] applesmc applesmc.768:
hwmon_device_register() is deprecated. Please convert the driver to use
hwmon_device_register_with_info().
2023-11-23T21:30:58.954286Z ERR usb_bouncer[1804]: No active user session.
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2023-11-23T21:30:58.969047Z NOTICE kernel: [ 53.189106] firewire_core 0000:05:00.0:
created device fw0: GUID 0026b0ffffee81bfa, S800
2023-11-23T21:30:58.971040Z WARNING kernel: [ 53.191104] udevd[1331]: Process
'/bin/chown -R root:wilco_dtc /sys/firmware/dmi/tables' failed with exit code 1.
2023-11-23T21:30:58.978939Z ERR usb_bouncer[1810]: No active user session.
2023-11-23T21:30:58.990087Z ERR usb_bouncer[1816]: No active user session.
2023-11-23T21:30:58.996856Z ERR usb_bouncer[1818]: No active user session.
2023-11-23T21:30:59.012044Z DEBUG kernel: [ 53.232830] usb 1-4: GPIO lookup for
consumer privacy
2023-11-23T21:30:59.012081Z DEBUG kernel: [ 53.232834] usb 1-4: using ACPI for GPIO
lookup
2023-11-23T21:30:59.012086Z DEBUG kernel: [ 53.232837] acpi device:13: GPIO: looking
up privacy-gpios
2023-11-23T21:30:59.012090Z DEBUG kernel: [ 53.232840] acpi device:13: GPIO: looking
up privacy-gpio
2023-11-23T21:30:59.012096Z DEBUG kernel: [ 53.232841] usb 1-4: using lookup tables
for GPIO lookup
2023-11-23T21:30:59.012100Z DEBUG kernel: [ 53.232843] usb 1-4: No GPIO consumer
privacy found
2023-11-23T21:30:59.012104Z INFO kernel: [ 53.232846] usb 1-4: Found UVC 1.00 device
Built-in iSight (05ac:8507)
2023-11-23T21:30:59.014715Z ERR usb_bouncer[1822]: No active user session.
2023-11-23T21:30:59.026037Z INFO kernel: [ 53.246179] input: Built-in iSight: Built-
in iSigh as /devices/pci0000:00/0000:00:04.1/usb1/1-4/1-4:1.0/input/input20
2023-11-23T21:30:59.026069Z INFO kernel: [ 53.246453] usbcore: registered new
interface driver uvcvideo
2023-11-23T21:30:59.063034Z INFO kernel: [ 53.283497] input: bcm5974 as
/devices/pci0000:00/0000:00:04.0/usb3/3-6/3-6:1.2/input/input21
2023-11-23T21:30:59.067043Z INFO kernel: [ 53.287058] usbcore: registered new
interface driver bcm5974
2023-11-23T21:30:59.082444Z ERR usb_bouncer[1851]: No active user session.
2023-11-23T21:30:59.096596Z ERR usb_bouncer[1859]: No active user session.
2023-11-23T21:30:59.112094Z ERR usb_bouncer[1866]: No active user session.
2023-11-23T21:30:59.163046Z DEBUG kernel: [ 53.383897] usb 4-1.1: GPIO lookup for
consumer reset
2023-11-23T21:30:59.163077Z DEBUG kernel: [ 53.383901] usb 4-1.1: using lookup tables
for GPIO lookup
2023-11-23T21:30:59.163082Z DEBUG kernel: [ 53.383903] usb 4-1.1: No GPIO consumer
reset found
2023-11-23T21:30:59.164024Z INFO kernel: [ 53.384690] usbcore: registered new
interface driver btusb
2023-11-23T21:30:59.185042Z INFO kernel: [ 53.405453] usb 4-1.2: USB disconnect,
device number 4
2023-11-23T21:30:59.195046Z WARNING kernel: [ 53.415590] udevd[1326]: Process
'/bin/chown power:power "/sys//devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.2/4-
1.2:1.0/0003:05AC:820A.0003/input/input8/input8::numlock/power/control"' failed with
exit code 1.
2023-11-23T21:30:59.197030Z WARNING kernel: [ 53.417401] udevd[1327]: Process
'/bin/chown power:power "/sys//devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.2/4-
1.2:1.0/0003:05AC:820A.0003/input/input8/input8::capslock/power/control"' failed with
exit code 1.
2023-11-23T21:30:59.242340Z ERR usb_bouncer[1933]: No active user session.
2023-11-23T21:30:59.283630Z INFO kernel: [ 53.503463] Bluetooth: hci0: BCM: chip id
254 build 0522
2023-11-23T21:30:59.286049Z INFO kernel: [ 53.506460] Bluetooth: hci0: BCM: product
05ac:8213
2023-11-23T21:30:59.289063Z INFO kernel: [ 53.509469] Bluetooth: hci0: BCM: features
0x00
2023-11-23T21:30:59.307133Z INFO kernel: [ 53.527458] Bluetooth: hci0: Bluetooth USB
Host Controller
2023-11-23T21:30:59.321086Z INFO kernel: [ 53.541485] usb 4-1.3: USB disconnect,
device number 5
2023-11-23T21:30:59.359269Z ERR usb_bouncer[1950]: No active user session.
2023-11-23T21:30:59.580131Z INFO bluetoothd[864]: Admin Policy Set interface registered
2023-11-23T21:30:59.580216Z INFO bluetoothd[864]: Admin Policy Status interface
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registered

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2023-11-23T21:30:59.580903Z INFO bluetoothd[864]: Set quality report adapter 0 enable 0
2023-11-23T21:30:59.985787Z INFO bluetoothd[864]: adapter /org/bluez/hci0 has been
enabled
2023-11-23T21:31:00.005039Z INFO kernel: [ 54.225765] Bluetooth: quality report not
supported
2023-11-23T21:31:00.862205Z WARNING cryptohomed[1105]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T21:31:00.864788Z INFO iioservice[793]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T21:31:00.865151Z INFO btmanagerd[858]: Set floss devcoredump to false
2023-11-23T21:31:00.922715Z INFO bluetoothd[864]: Bluetooth devcoredump state set to 0
2023-11-23T21:31:00.922857Z INFO bluetoothd[864]: LL Privacy status not changed: 0
2023-11-23T21:31:01.022200Z INFO minijail0[2021]: libminijail[2021]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:01.022634Z WARNING minijail0[2021]: libminijail[2021]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:01.022648Z WARNING minijail0[2021]: libminijail[2021]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:01.022677Z WARNING minijail0[2024]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:31:01.022687Z WARNING minijail0[2024]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:01.022695Z INFO minijail0[2024]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:01.053970Z ERR arc-prepare-host-generated-dir[2025]: ERROR arc-
prepare-host-generated-dir: [arc_property_util.cc(552)] Unknown CPU in ' Intel(R)
Core(TM)2 Duo CPU P8700 @ 2.53GHz'; won't set ro.soc.*
2023-11-23T21:31:01.381680Z NOTICE preload-network[2035]: WiFi b43 found after 1
seconds.
2023-11-23T21:31:01.730246Z INFO session_manager[1142]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting login-prompt-visible Upstart signal
2023-11-23T21:31:01.802447Z INFO minijail0[2054]: libminijail[2054]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:01.803335Z INFO minijail0[2071]: libminijail[2071]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:01.803583Z WARNING minijail0[2071]: libminijail[2071]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:01.803592Z WARNING minijail0[2071]: libminijail[2071]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:01.804510Z WARNING minijail0[2080]: libminijail[2080]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:01.804523Z WARNING minijail0[2080]: libminijail[2080]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:01.804532Z INFO minijail0[2080]: libminijail[2080]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:01.844051Z INFO kernel: [ 56.064529] EXT4-fs (sdb8): re-mounted.
Opts:
2023-11-23T21:31:01.879056Z INFO minijail0[2056]: libminijail[2056]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:01.908793Z NOTICE cros-disks[2093]: Loading FUSE module
2023-11-23T21:31:01.915301Z WARNING minijail0[2063]: libminijail[2063]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:01.915302Z WARNING minijail0[2095]: libminijail[2095]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:01.915321Z WARNING minijail0[2095]: libminijail[2095]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:01.915323Z WARNING minijail0[2063]: libminijail[2063]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:01.915331Z INFO minijail0[2095]: libminijail[2095]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:02.177043Z INFO kernel: [ 56.397271] EXT4-fs (sdb8): re-mounted.
Opts:
2023-11-23T21:31:02.218416Z INFO minijail0[2149]: libminijail[2149]: applying policy
for default runtime: /etc/security/minijail/v0.bin
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2023-11-23T21:31:02.218694Z WARNING minijail0[2149]: libminijail[2149]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:02.218705Z WARNING minijail0[2149]: libminijail[2149]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:02.221184Z WARNING minijail0[2150]: libminijail[2150]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:02.221197Z WARNING minijail0[2150]: libminijail[2150]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:02.221207Z INFO minijail0[2150]: libminijail[2150]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:02.341206Z INFO kernel: [ 56.561423] fuse: init (API version 7.32)
2023-11-23T21:31:02.397664Z WARNING secanomalyd[2101]: Try #1 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:31:02.416167Z WARNING secanomalyd[2101]: Landlock is not supported by the
kernel.
2023-11-23T21:31:02.424744Z WARNING secanomalyd[2101]: Try #2 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:31:02.434659Z INFO minijail0[2117]: libminijail[2117]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:02.448247Z WARNING minijail0[2197]: libminijail[2197]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:02.448262Z WARNING minijail0[2197]: libminijail[2197]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:02.448271Z INFO minijail0[2197]: libminijail[2197]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:02.449076Z WARNING minijail0[2124]: libminijail[2124]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:02.449090Z WARNING minijail0[2124]: libminijail[2124]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:02.516454Z INFO minijail0[2185]: libminijail[2185]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:03.434218Z INFO avahi-daemon[2080]: Found user 'avahi' (UID 238) and
group 'avahi' (GID 238).
2023-11-23T21:31:03.434329Z INFO avahi-daemon[2080]: Successfully dropped root
privileges.
2023-11-23T21:31:03.434580Z INFO avahi-daemon[2080]: avahi-daemon 0.8 starting up.
2023-11-23T21:31:03.545830Z INFO avahi-daemon[2080]: Successfully called chroot().
2023-11-23T21:31:03.545874Z INFO avahi-daemon[2080]: Successfully dropped remaining
capabilities.
2023-11-23T21:31:03.546047Z ERR avahi-daemon[2326]: chroot.c: open() failed: No such
file or directory
2023-11-23T21:31:03.546072Z WARNING avahi-daemon[2080]: Failed to open
/etc/resolv.conf: Invalid argument
2023-11-23T21:31:03.559640Z WARNING contrack-tools[2190]: scheduler configuration
failed: Operation not permitted. Likely a bug in contrackd, please report it.
Continuing with system default scheduler.
2023-11-23T21:31:03.559748Z NOTICE contrack-tools[2190]: configuring helper `mdns'
with queuenum=6 and queuelen=10240
2023-11-23T21:31:03.559768Z NOTICE contrack-tools[2190]: policy name=mdns
expect_timeout=30 expect_max=8
2023-11-23T21:31:03.559806Z NOTICE contrack-tools[2190]: helper `mdns' configured
successfully
2023-11-23T21:31:03.559825Z NOTICE contrack-tools[2190]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-23T21:31:03.559844Z NOTICE contrack-tools[2190]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-23T21:31:03.559875Z NOTICE contrack-tools[2190]: helper `ssdp' configured
successfully
2023-11-23T21:31:03.559894Z NOTICE contrack-tools[2190]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-23T21:31:03.559912Z NOTICE contrack-tools[2190]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-23T21:31:03.559943Z NOTICE contrack-tools[2190]: helper `ssdp' configured
successfully
2023-11-23T21:31:03.559961Z NOTICE contrack-tools[2190]: initialization completed
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2023-11-23T21:31:03.559981Z NOTICE conntrack-tools[2190]: -- starting in console mode -
-
2023-11-23T21:31:03.560027Z ERR conntrack-tools[2190]: failed to process message
2023-11-23T21:31:03.652367Z INFO avahi-daemon[2080]: No service file found in
/etc/avahi/services.
2023-11-23T21:31:03.660017Z INFO avahi-daemon[2080]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T21:31:03.660048Z INFO avahi-daemon[2080]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-23T21:31:03.660059Z INFO avahi-daemon[2080]: Joining mDNS multicast group on
interface lo.IPv4 with address 127.0.0.1.
2023-11-23T21:31:03.660071Z INFO avahi-daemon[2080]: New relevant interface lo.IPv4 for
mDNS.
2023-11-23T21:31:03.660081Z INFO avahi-daemon[2080]: Network interface enumeration
completed.
2023-11-23T21:31:03.660094Z INFO avahi-daemon[2080]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-23T21:31:03.660151Z INFO avahi-daemon[2080]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-23T21:31:04.116312Z ERR patchpaneld[2062]: ERROR patchpaneld:
[datapath.cc(421)] Failed to create fwmark tagging rule for uid {source: UPDATE_ENGINE,
uid: , classid: 65537, is_on_vpn: false} in apply_local_source_mark
2023-11-23T21:31:04.593547Z INFO avahi-daemon[2080]: Server startup complete. Host name
is b0f95420b9bd7726dddf375655fc479.local. Local service cookie is 690147486.
2023-11-23T21:31:04.680744Z INFO mojo_service_manager[798]: Receive connection from:
u:r:cros_healthd:s0
2023-11-23T21:31:04.725149Z INFO root[2506]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T21:31:04.727081Z INFO root[2507]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:31:04.907099Z WARNING featured[2055]: Bus::SendWithReplyAndBlock took
1202ms to process message: type=method_call, path=/org/chromium/BootLockbox,
interface=org.chromium.BootLockboxInterface, member=StoreBootLockbox
2023-11-23T21:31:05.230122Z INFO kernel: [ 59.450254] IPv6: ADDRCONF(NETDEV_CHANGE):
arc_ns0: link becomes ready
2023-11-23T21:31:05.230154Z INFO kernel: [ 59.450317] IPv6: ADDRCONF(NETDEV_CHANGE):
veth0: link becomes ready
2023-11-23T21:31:05.270127Z INFO cros_healthd[2211]: CrosHealthdDiagnosticsService is
ready.
2023-11-23T21:31:05.273295Z INFO iioservice[793]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T21:31:05.382032Z INFO kernel: [ 59.602420] IPv6: ADDRCONF(NETDEV_CHANGE):
veth1: link becomes ready
2023-11-23T21:31:05.720213Z WARNING minijail0[2576]: libminijail[2576]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:05.720234Z WARNING minijail0[2576]: libminijail[2576]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:05.721083Z WARNING minijail0[2688]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:31:05.721101Z WARNING minijail0[2688]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:05.721110Z INFO minijail0[2688]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T21:31:05.759561Z NOTICE chromeos-startup[2727]: 2023-11-23T21:30:22.297408Z
WARNING chromeos_startup: [chromeos_startup.cc(793)] Failed to get boot information
from crosystem
2023-11-23T21:31:05.759573Z NOTICE chromeos-startup[2727]: 2023-11-23T21:30:23.355695Z
ERROR chromeos_startup: [safe_fd.cc(701)] unlinkat failed: No such file or directory
(2)
2023-11-23T21:31:05.759578Z NOTICE chromeos-startup[2727]: 2023-11-23T21:30:23.505890Z
WARNING chromeos_startup: [chromeos_startup.cc(703)] Unable to collect early logs and
crashes.: No such file or directory (2)
2023-11-23T21:31:05.769761Z NOTICE send-boot-metrics[2744]: Missing timestamp in
firmware log
2023-11-23T21:31:05.785402Z INFO minijail0[2699]: libminijail[2699]: applying policy
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for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:05.811948Z WARNING minijail0[2691]: libminijail[2691]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:05.811963Z WARNING minijail0[2691]: libminijail[2691]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:05.813579Z WARNING minijail0[2791]: libminijail[2791]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:05.813594Z WARNING minijail0[2791]: libminijail[2791]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:05.813603Z INFO minijail0[2791]: libminijail[2791]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:05.883899Z INFO minijail0[2639]: libminijail[2639]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:05.894657Z WARNING minijail0[2639]: libminijail[2639]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:05.894674Z WARNING minijail0[2639]: libminijail[2639]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:05.894839Z WARNING minijail0[2861]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:31:05.894849Z WARNING minijail0[2861]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:05.894857Z INFO minijail0[2861]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:05.938124Z NOTICE /usr/share/cros/init/crx-import.sh[2901]: CRX Cache
exists. No import performed.
2023-11-23T21:31:06.036822Z NOTICE temp_logger[2977]: BAT0:37C
2023-11-23T21:31:06.226605Z INFO root[3026]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T21:31:06.230060Z INFO root[3029]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:31:06.237610Z WARNING minijail0[3035]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:31:06.237625Z WARNING minijail0[3035]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:06.237635Z INFO minijail0[3035]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:06.239510Z INFO minijail0[3036]: libminijail[3036]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:06.240284Z WARNING minijail0[2699]: libminijail[2699]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:06.240296Z WARNING minijail0[2699]: libminijail[2699]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:06.268849Z WARNING anomaly_detector[2933]: Try #1 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:31:06.280618Z INFO root[3057]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T21:31:06.284158Z INFO root[3058]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:31:06.314776Z INFO session_manager[1142]: INFO session_manager:
[device_identfier_generator.cc(132)] Stable device secret missing!
2023-11-23T21:31:06.315018Z ERR session_manager[1142]: ERROR session_manager:
[device_identfier_generator.cc(263)] No stable device secret available.
2023-11-23T21:31:06.439341Z INFO minijail0[3069]: libminijail[3069]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:06.554496Z INFO minijail0[2571]: libminijail[2571]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:06.568633Z INFO cras_server[2208]: cras_feature_tier initialized with
board="" cpu="Intel(R)_Core(TM)2_Duo_CPU____P8700__@_2.53GHz"
2023-11-23T21:31:06.614526Z WARNING minijail0[2571]: libminijail[2571]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:06.614540Z WARNING minijail0[2571]: libminijail[2571]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:06.614715Z WARNING minijail0[3096]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:31:06.614724Z WARNING minijail0[3096]: libminijail[1]: Landlock is not
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supported by the current kernel: Function not implemented
2023-11-23T21:31:06.614733Z INFO minijail0[3096]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:06.724363Z INFO minijail0[3098]: libminijail[3098]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:06.776769Z WARNING anomaly_detector[2933]: Try #2 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:31:06.823443Z WARNING minijail0[3098]: libminijail[3098]: failed to create a ruleset: Function not implemented
2023-11-23T21:31:06.823459Z WARNING minijail0[3098]: libminijail[3098]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T21:31:06.824038Z WARNING minijail0[3107]: libminijail[1]: failed to create a ruleset: Function not implemented
2023-11-23T21:31:06.824052Z WARNING minijail0[3107]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T21:31:06.824061Z INFO minijail0[3107]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:06.992699Z INFO crash_reporter[3124]: Running boot collector
2023-11-23T21:31:06.992971Z INFO crash_reporter[3124]: developer build - not testing - always dumping
2023-11-23T21:31:06.993103Z INFO crash_reporter[3124]: Unsupported GSC present on board. Unable to query GSC crashes.
2023-11-23T21:31:06.993146Z INFO crash_reporter[3124]: Failed to get the GSC flog output.
2023-11-23T21:31:06.993236Z INFO crash_reporter[3124]: Enabling kernel crash handling
2023-11-23T21:31:06.993319Z INFO crash_reporter[3124]: Found 0 kernel crashes in efi-pstore.
2023-11-23T21:31:06.993375Z INFO crash_reporter[3124]: /sys/firmware/log does not exist, skipping BIOS crash check. (This is normal for older boards.)
2023-11-23T21:31:06.994579Z INFO minijail0[2690]: libminijail[2690]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:07.002154Z WARNING crash_reporter[3124]: No console-ramoops file found after watchdog reset
2023-11-23T21:31:07.002534Z INFO crash_reporter[3124]: Examining /run/crash_reporter/crash for crashes
2023-11-23T21:31:07.002886Z INFO crash_reporter[3124]: Examining /mnt/stateful_partition/reboot_vault/crash for crashes
2023-11-23T21:31:07.041717Z INFO minijail0[3149]: libminijail[3149]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:07.043775Z INFO missed[3038]: Starting Missive Service.
2023-11-23T21:31:07.064680Z INFO minijail0[3148]: libminijail[3148]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:07.065304Z WARNING missed[3038]: Service became available
2023-11-23T21:31:07.271754Z WARNING cras_server[2208]: [alsa-lib] uc_mgr_config_load() -> could not open configuration file /usr/share/alsa/ucm2/HDA NVidia/HDA NVidia.conf
2023-11-23T21:31:07.271773Z WARNING cras_server[2208]: [alsa-lib] load_master_config() -> error: could not parse configuration for card HDA NVidia
2023-11-23T21:31:07.271790Z WARNING cras_server[2208]: [alsa-lib] snd_use_case_mgr_open() -> error: failed to import HDA NVidia use case configuration -2
2023-11-23T21:31:07.271801Z WARNING cras_server[2208]: Can not open ucm for card HDA NVidia, rc = -2
2023-11-23T21:31:07.271816Z WARNING cras_server[2208]: No ucm config on internal card HDA NVidia
2023-11-23T21:31:07.277261Z WARNING anomaly_detector[2933]: Try #3 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:31:07.286178Z WARNING missed[3038]: Parameters updated
2023-11-23T21:31:07.312150Z WARNING missed[3038]: Flag `controlled_degradation` is initially disabled
2023-11-23T21:31:07.312189Z WARNING missed[3038]: Flag `compression` is initially enabled
2023-11-23T21:31:07.312213Z WARNING missed[3038]: Flag `encryption` is initially enabled
2023-11-23T21:31:07.312248Z WARNING missed[3038]: Flag `legacy_storage_enabled` is initially enabled
2023-11-23T21:31:07.312549Z WARNING missed[3038]: Encryption is enabled, but the key

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is not available yet, status=NOT_FOUND:No valid encryption key found
2023-11-23T21:31:07.614740Z INFO u2fd[3096]: INFO u2fd: [main.cc(34)] Daemon version
0.0.1-r1818-759635cf33
2023-11-23T21:31:07.615651Z WARNING minijail0[3209]: libminijail[3209]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:07.615670Z WARNING minijail0[3209]: libminijail[3209]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:07.615679Z INFO minijail0[3209]: libminijail[3209]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:07.616863Z WARNING minijail0[3175]: libminijail[3175]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:07.616885Z WARNING minijail0[3175]: libminijail[3175]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:07.634920Z INFO u2fd[3096]: INFO u2fd: [u2f_daemon.cc(367)] Requested
Mode: Policy[unset], force_u2f[0], force_g2f[0]
2023-11-23T21:31:07.634941Z INFO u2fd[3096]: INFO u2fd: [u2f_daemon.cc(381)] Mode:
Disabled (not supported)
2023-11-23T21:31:07.778261Z WARNING anomaly_detector[2933]: Try #4 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:31:07.937444Z INFO permission_broker[2082]:
ProcessPath(/dev/bus/usb/002/004)
2023-11-23T21:31:07.945490Z WARNING minijail0[3230]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:31:07.945506Z WARNING minijail0[3230]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:07.945515Z INFO minijail0[3230]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:07.946823Z WARNING minijail0[3227]: libminijail[3227]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:07.946838Z WARNING minijail0[3227]: libminijail[3227]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:08.132686Z INFO minijail0[3251]: libminijail[3251]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:08.151666Z INFO minijail0[3257]: libminijail[3257]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:08.160987Z INFO permission_broker[2082]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:31:08.161599Z INFO permission_broker[2082]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:31:08.172365Z INFO permission_broker[2082]: Found claimed interface with
driver: usb-storage
2023-11-23T21:31:08.176780Z INFO permission_broker[2082]: Found only detachable
interface(s), safe to claim.
2023-11-23T21:31:08.179688Z INFO permission_broker[2082]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T21:31:08.179863Z INFO permission_broker[2082]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:31:08.179970Z INFO permission_broker[2082]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:31:08.180033Z INFO permission_broker[2082]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:31:08.180072Z INFO permission_broker[2082]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:31:08.180109Z INFO permission_broker[2082]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:31:08.180146Z INFO permission_broker[2082]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:31:08.180297Z INFO permission_broker[2082]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:31:08.180335Z INFO permission_broker[2082]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:31:08.180376Z INFO permission_broker[2082]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:31:08.180413Z INFO permission_broker[2082]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:31:08.180675Z INFO permission_broker[2082]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:31:08.180725Z INFO permission_broker[2082]: Verdict for
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/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-23T21:31:08.180809Z INFO kernel: [ 62.399745] Bluetooth: RFCOMM socket layer
initialized
2023-11-23T21:31:08.180819Z INFO kernel: [ 62.399788] Bluetooth: RFCOMM ver 1.11
2023-11-23T21:31:08.181856Z INFO bluetoothd[864]: Endpoint registered: sender=:1.142
path=/org/chromium/Cras/Bluetooth/A2DPSource
2023-11-23T21:31:08.182389Z INFO bluetoothd[864]: Player registered: sender=:1.142
path=/org/chromium/Cras/Bluetooth/DefaultPlayer
2023-11-23T21:31:08.183310Z INFO permission_broker[2082]:
ProcessPath(/dev/bus/usb/002/004)
2023-11-23T21:31:08.256954Z INFO resourced[3056]: Starting resourced
2023-11-23T21:31:08.279328Z WARNING anomaly_detector[2933]: Try #5 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:31:08.348465Z INFO permission_broker[2082]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:31:08.349778Z INFO minijail0[3257]: libminijail[3257]: child process 3269
exited with status 1
2023-11-23T21:31:08.350455Z ERR debugd[2996]: RunHelper(...): Domain=dbus,
Code=org.chromium.debugd.SchedulerConfigurationPolicyError, Message=ERROR
scheduler_configuration_helper: [scheduler_configuration_utils.cc(276)] Failed to open:
/sys/devices/system/cpu/cpu1/online: Permission denied (13)#012ERROR
scheduler_configuration_helper: [scheduler_configuration_helper.cc(118)] Failed to open
CPU control files.#012
2023-11-23T21:31:08.350484Z ERR debugd[2996]: SetPolicy(...): Domain=dbus,
Code=org.chromium.debugd.SchedulerConfigurationPolicyError,
Message=scheduler_configuration_helper failed: stdout=
2023-11-23T21:31:08.352141Z INFO permission_broker[2082]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:31:08.352181Z INFO minijail0[3274]: libminijail[3274]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:08.356913Z ERR debugd[2996]: AllowToolUse(...): Domain=dbus,
Code=org.chromium.debugd.error.AccessDenied, Message=Unavailable after device has an
owner or boot lockbox is finalized.
2023-11-23T21:31:08.359781Z INFO permission_broker[2082]: Found claimed interface with
driver: usb-storage
2023-11-23T21:31:08.362730Z INFO permission_broker[2082]: Found only detachable
interface(s), safe to claim.
2023-11-23T21:31:08.372474Z INFO permission_broker[2082]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T21:31:08.372549Z INFO permission_broker[2082]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:31:08.372604Z INFO permission_broker[2082]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:31:08.372622Z INFO permission_broker[2082]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:31:08.372638Z INFO permission_broker[2082]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:31:08.372654Z INFO permission_broker[2082]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:31:08.372669Z INFO permission_broker[2082]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:31:08.372728Z INFO permission_broker[2082]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:31:08.372742Z INFO permission_broker[2082]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:31:08.372757Z INFO permission_broker[2082]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:31:08.372772Z INFO permission_broker[2082]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:31:08.372788Z INFO permission_broker[2082]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:31:08.372804Z INFO permission_broker[2082]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-23T21:31:08.372940Z INFO permission_broker[2082]:
ProcessPath(/dev/bus/usb/002/003)
2023-11-23T21:31:08.414613Z INFO session_manager[1142]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-arc-instance Upstart signal
2023-11-23T21:31:08.441872Z INFO session_manager[1142]: INFO session_manager:

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[android_oci_wrapper.cc(125)] run_oci PID: 3289
2023-11-23T21:31:08.460579Z INFO minijail0[3290]: libminijail[3290]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:08.460921Z WARNING minijail0[3290]: libminijail[3290]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:08.460933Z WARNING minijail0[3290]: libminijail[3290]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:08.461102Z WARNING minijail0[3291]: libminijail[3291]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:08.461112Z WARNING minijail0[3291]: libminijail[3291]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:08.461123Z INFO minijail0[3291]: libminijail[3291]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:08.479166Z INFO permission_broker[2082]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:31:08.479187Z INFO permission_broker[2082]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:31:08.488724Z WARNING minijail0[3295]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:31:08.488726Z WARNING minijail0[3282]: libminijail[3282]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:08.488739Z WARNING minijail0[3282]: libminijail[3282]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:08.488741Z WARNING minijail0[3295]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:08.488750Z INFO minijail0[3295]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:08.491247Z INFO permission_broker[2082]: Found claimed interface with
driver: usb-storage
2023-11-23T21:31:08.498745Z INFO permission_broker[2082]: Found only detachable
interface(s), safe to claim.
2023-11-23T21:31:08.499256Z INFO permission_broker[2082]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T21:31:08.499740Z INFO permission_broker[2082]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:31:08.499812Z INFO permission_broker[2082]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:31:08.499830Z INFO permission_broker[2082]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:31:08.499845Z INFO permission_broker[2082]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:31:08.499860Z INFO permission_broker[2082]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:31:08.499874Z INFO permission_broker[2082]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:31:08.499933Z INFO permission_broker[2082]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:31:08.499949Z INFO permission_broker[2082]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:31:08.499965Z INFO permission_broker[2082]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:31:08.499981Z INFO permission_broker[2082]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:31:08.499997Z INFO permission_broker[2082]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:31:08.500029Z INFO permission_broker[2082]: Verdict for
/dev/bus/usb/002/003: ALLOW_WITH_DETACH
2023-11-23T21:31:08.500166Z INFO permission_broker[2082]: ProcessPath(/dev/bus/usb/004/003)
2023-11-23T21:31:08.562328Z WARNING minijail0[3293]: libminijail[3293]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:08.562343Z WARNING minijail0[3293]: libminijail[3293]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:08.563401Z WARNING minijail0[3297]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:31:08.563413Z WARNING minijail0[3297]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:08.563423Z INFO minijail0[3297]: libminijail[1]: Landlock support for
```

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LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:08.585707Z INFO permission_broker[2082]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:31:08.585730Z INFO permission_broker[2082]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:31:08.599023Z INFO permission_broker[2082]: Found claimed interface with
driver: btusb
2023-11-23T21:31:08.600434Z INFO permission_broker[2082]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-23T21:31:08.601332Z INFO permission_broker[2082]: Denying fixed USB device with
driver.
2023-11-23T21:31:08.601370Z INFO permission_broker[2082]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:31:08.601389Z INFO permission_broker[2082]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-23T21:31:08.604335Z INFO permission_broker[2082]:
ProcessPath(/dev/bus/usb/003/004)
2023-11-23T21:31:08.680924Z INFO permission_broker[2082]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:31:08.680948Z INFO permission_broker[2082]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:31:08.686195Z INFO permission_broker[2082]: Found claimed interface with
driver: usbhid
2023-11-23T21:31:08.688312Z INFO permission_broker[2082]: Found claimed interface with
driver: usbhid
2023-11-23T21:31:08.688538Z INFO permission_broker[2082]: Found claimed interface with
driver: bcm5974
2023-11-23T21:31:08.690256Z INFO permission_broker[2082]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:31:08.690277Z INFO permission_broker[2082]: Verdict for
/dev/bus/usb/003/004: DENY
2023-11-23T21:31:08.690563Z INFO permission_broker[2082]:
ProcessPath(/dev/bus/usb/001/003)
2023-11-23T21:31:08.769579Z INFO permission_broker[2082]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:31:08.769602Z INFO permission_broker[2082]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:31:08.774713Z INFO permission_broker[2082]: Found claimed interface with
driver: uvcvideo
2023-11-23T21:31:08.776087Z INFO permission_broker[2082]: Found claimed interface with
driver: uvcvideo
2023-11-23T21:31:08.777743Z INFO permission_broker[2082]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-23T21:31:08.777813Z INFO permission_broker[2082]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:31:08.777878Z INFO permission_broker[2082]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:31:08.777896Z INFO permission_broker[2082]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:31:08.777912Z INFO permission_broker[2082]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:31:08.777927Z INFO permission_broker[2082]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:31:08.777942Z INFO permission_broker[2082]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:31:08.778015Z INFO permission_broker[2082]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:31:08.778031Z INFO permission_broker[2082]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:31:08.778047Z INFO permission_broker[2082]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:31:08.778062Z INFO permission_broker[2082]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:31:08.778079Z INFO permission_broker[2082]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:31:08.778095Z INFO permission_broker[2082]: Verdict for
/dev/bus/usb/001/003: ALLOW_WITH_LOCKDOWN
2023-11-23T21:31:08.778409Z INFO permission_broker[2082]:
ProcessPath(/dev/bus/usb/003/003)
2023-11-23T21:31:08.780779Z WARNING anomaly_detector[2933]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:31:08.805464Z ERR metrics_daemon[3291]: ERROR metrics_daemon:
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[vmlog_writer.cc(266)] RAPL info disabled (b/168594119).: No such file or directory (2)
2023-11-23T21:31:08.870854Z INFO permission_broker[2082]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:31:08.870879Z INFO permission_broker[2082]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:31:08.875655Z INFO permission_broker[2082]: Found claimed interface with
driver: usbhid
2023-11-23T21:31:08.888127Z INFO permission_broker[2082]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:31:08.888150Z INFO permission_broker[2082]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-23T21:31:08.891207Z INFO permission_broker[2082]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-23T21:31:08.987558Z WARNING memd[3298]: memd started
2023-11-23T21:31:08.994769Z INFO permission_broker[2082]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:31:08.994797Z INFO permission_broker[2082]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:31:08.999246Z INFO permission_broker[2082]: Found claimed interface with
driver: usbhid
2023-11-23T21:31:09.000089Z INFO permission_broker[2082]: Found claimed interface with
driver: usbhid
2023-11-23T21:31:09.002217Z INFO permission_broker[2082]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:31:09.002240Z INFO permission_broker[2082]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-23T21:31:09.004183Z INFO permission_broker[2082]:
ProcessPath(/dev/bus/usb/002/003)
2023-11-23T21:31:09.093952Z INFO permission_broker[2082]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:31:09.093978Z INFO permission_broker[2082]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:31:09.105640Z INFO permission_broker[2082]: Found claimed interface with
driver: usb-storage
2023-11-23T21:31:09.116741Z INFO permission_broker[2082]: Found only detachable
interface(s), safe to claim.
2023-11-23T21:31:09.117277Z INFO permission_broker[2082]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T21:31:09.117344Z INFO permission_broker[2082]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:31:09.117395Z INFO permission_broker[2082]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:31:09.117416Z INFO permission_broker[2082]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:31:09.117432Z INFO permission_broker[2082]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:31:09.117448Z INFO permission_broker[2082]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:31:09.117463Z INFO permission_broker[2082]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:31:09.117522Z INFO permission_broker[2082]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:31:09.117537Z INFO permission_broker[2082]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:31:09.117552Z INFO permission_broker[2082]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:31:09.117567Z INFO permission_broker[2082]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:31:09.117584Z INFO permission_broker[2082]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:31:09.117601Z INFO permission_broker[2082]: Verdict for
/dev/bus/usb/002/003: ALLOW_WITH_DETACH
2023-11-23T21:31:09.117884Z INFO permission_broker[2082]:
ProcessPath(/dev/bus/usb/004/003)
2023-11-23T21:31:09.232211Z ERR arc-setup-precreeate[3342]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:31:09.278146Z INFO permission_broker[2082]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:31:09.278170Z INFO permission_broker[2082]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:31:09.283230Z WARNING anomaly_detector[2933]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:31:09.288139Z INFO permission_broker[2082]: Found claimed interface with
driver: btusb
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2023-11-23T21:31:09.289489Z INFO permission_broker[2082]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-23T21:31:09.290365Z INFO permission_broker[2082]: Denying fixed USB device with
driver.
2023-11-23T21:31:09.290408Z INFO permission_broker[2082]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:31:09.290424Z INFO permission_broker[2082]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-23T21:31:09.290722Z INFO permission_broker[2082]:
ProcessPath(/dev/bus/usb/003/004)
2023-11-23T21:31:09.370273Z INFO permission_broker[2082]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:31:09.370300Z INFO permission_broker[2082]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:31:09.389842Z INFO permission_broker[2082]: Found claimed interface with
driver: usbhid
2023-11-23T21:31:09.391969Z INFO permission_broker[2082]: Found claimed interface with
driver: usbhid
2023-11-23T21:31:09.397827Z INFO permission_broker[2082]: Found claimed interface with
driver: bcm5974
2023-11-23T21:31:09.399650Z INFO permission_broker[2082]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:31:09.399678Z INFO permission_broker[2082]: Verdict for
/dev/bus/usb/003/004: DENY
2023-11-23T21:31:09.399815Z INFO permission_broker[2082]:
ProcessPath(/dev/bus/usb/001/003)
2023-11-23T21:31:09.532505Z INFO permission_broker[2082]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:31:09.532544Z INFO permission_broker[2082]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:31:09.539677Z ERR arc-setup-precreate[3342]: ERROR arc-setup:
[safe_fd.cc(138)] Owner uid is 0 instead of 603
2023-11-23T21:31:09.547150Z INFO permission_broker[2082]: Found claimed interface with
driver: uvcvideo
2023-11-23T21:31:09.549112Z INFO permission_broker[2082]: Found claimed interface with
driver: uvcvideo
2023-11-23T21:31:09.550713Z INFO permission_broker[2082]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-23T21:31:09.550784Z INFO permission_broker[2082]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:31:09.550836Z INFO permission_broker[2082]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:31:09.550853Z INFO permission_broker[2082]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:31:09.550870Z INFO permission_broker[2082]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:31:09.550886Z INFO permission_broker[2082]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:31:09.550902Z INFO permission_broker[2082]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:31:09.550963Z INFO permission_broker[2082]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:31:09.550979Z INFO permission_broker[2082]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:31:09.550994Z INFO permission_broker[2082]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:31:09.551022Z INFO permission_broker[2082]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:31:09.551039Z INFO permission_broker[2082]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:31:09.551055Z INFO permission_broker[2082]: Verdict for
/dev/bus/usb/001/003: ALLOW_WITH_LOCKDOWN
2023-11-23T21:31:09.551176Z INFO permission_broker[2082]:
ProcessPath(/dev/bus/usb/003/003)
2023-11-23T21:31:09.689336Z INFO permission_broker[2082]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:31:09.689361Z INFO permission_broker[2082]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:31:09.694268Z INFO permission_broker[2082]: Found claimed interface with
driver: usbhid
2023-11-23T21:31:09.699176Z INFO permission_broker[2082]: DenyClaimedUsbDeviceRule:
DENY
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2023-11-23T21:31:09.699199Z INFO permission_broker[2082]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-23T21:31:09.699416Z INFO permission_broker[2082]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-23T21:31:09.784254Z WARNING anomaly_detector[2933]: Try #8 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:31:09.814711Z INFO permission_broker[2082]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:31:09.814739Z INFO permission_broker[2082]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:31:09.819838Z INFO permission_broker[2082]: Found claimed interface with
driver: usbhid
2023-11-23T21:31:09.823033Z INFO permission_broker[2082]: Found claimed interface with
driver: usbhid
2023-11-23T21:31:09.825097Z INFO permission_broker[2082]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:31:09.825120Z INFO permission_broker[2082]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-23T21:31:10.285333Z WARNING anomaly_detector[2933]: Try #9 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:31:10.786232Z WARNING anomaly_detector[2933]: Try #10 Failed to open
file: /var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:31:10.786251Z ERR anomaly_detector[2933]: Max number of retries to open
file /var/log/audit/audit.log reached.
2023-11-23T21:31:11.811339Z CRIT root[3582]: No new logout-started signal received
after 10 seconds.
2023-11-23T21:31:12.215107Z WARNING kernel: [ 66.435487] FAT-fs (sdb12): Volume was
not properly unmounted. Some data may be corrupt. Please run fsck.
2023-11-23T21:31:12.740517Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: The name org.chromium.DlcService was not provided by any
.service files
2023-11-23T21:31:12.740563Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:31:12.740582Z ERR cras_server[2208]: download_supported_dlc: retry 1
times
2023-11-23T21:31:12.947875Z NOTICE dbus-daemon[736]: [system] Rejected send message, 2
matched rules; type="method_call", sender=":1.150" (uid=20130 pid=3162
comm="/usr/libexec/fwupd/fwupd" label="u:r:cros_fwupd:s0")
interface="org.freedesktop.DBus.ObjectManager" member="GetManagedObjects" error name="
(unset)" requested_reply="0" destination=":1.10" (uid=218 pid=864
comm="/usr/libexec/bluetooth/bluetoothd --nodetach --co"
label="u:r:cros_bluetoothd:s0")
2023-11-23T21:31:13.320501Z INFO dlcservice[2197]: INFO dlcservice:
[dlc_service.cc(92)] Update Engine service available=1
2023-11-23T21:31:13.321595Z INFO dlcservice[2197]: INFO dlcservice:
[dlc_service.cc(388)] Got update_engine status: IDLE
2023-11-23T21:31:13.453073Z ERR cros_camera_service[3763]: InitializeOnGpuThread():
Failed to create EGL context
2023-11-23T21:31:13.454471Z INFO cros_camera_service[3763]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/fake.so
2023-11-23T21:31:13.736042Z INFO kernel: [ 67.956828] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T21:31:13.760042Z INFO kernel: [ 67.980222] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:31:13.835530Z INFO cros_camera_service[3763]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/usb.so
2023-11-23T21:31:13.872791Z INFO kernel: [ 68.092604] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:31:13.871876Z ERR wpa_supplicant[787]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:31:13.886040Z INFO kernel: [ 68.106328] wlan0: authenticated
2023-11-23T21:31:13.887028Z INFO kernel: [ 68.107131] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:31:13.901176Z INFO kernel: [ 68.119063] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:31:13.901188Z INFO kernel: [ 68.119370] wlan0: associated
2023-11-23T21:31:13.951844Z INFO cros_camera_service[3763]: LoadCameraHal(): Running
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camera HAL adapter on 2
2023-11-23T21:31:13.956937Z INFO cross_camera_service[3763]: Start(): Effects are not
enabled, DLC will not be installed.
2023-11-23T21:31:13.978736Z WARNING cross_camera_service[3763]: GetIfList(): malformed
entry at $.cameras.0.supported_formats.0.frame_rates.0: list expected, got:#01230#012
2023-11-23T21:31:14.037306Z INFO cross_camera_service[3763]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T21:31:14.037938Z INFO cross_camera_service[3763]: StartOnThread(): Camera
module "Fake Camera HAL" has 0 built-in camera(s)
2023-11-23T21:31:14.038153Z INFO cross_camera_service[3763]: StartOnThread(): Camera
module "V4L2 UVC Camera HAL v3" has 0 built-in camera(s)
2023-11-23T21:31:14.041534Z INFO cross_camera_service[3763]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T21:31:14.043184Z WARNING cross_camera_service[3763]:
IsRegionOfInterestSupported(): Failed to get selection: Success: Invalid argument (22)
2023-11-23T21:31:14.081459Z INFO cross_camera_service[3763]: AdjustMetadataForAE():
Remove AE related metadata
2023-11-23T21:31:14.082088Z INFO cross_camera_service[3763]: StartOnThread(): SuperHAL
started with 2 modules, 0 built-in cameras and 0 unexposed physical cameras
2023-11-23T21:31:14.082180Z INFO cross_camera_service[3763]: CameraDeviceStatusChange():
module_id = 0, internal_camera_id = 1, new_status = 1
2023-11-23T21:31:14.082208Z INFO cross_camera_service[3763]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 0
2023-11-23T21:31:14.082223Z INFO cross_camera_service[3763]: main(): Started camera HAL
v3 adapter
2023-11-23T21:31:14.082259Z INFO cross_camera_service[3763]: CameraDeviceStatusChange():
module_id = 1, internal_camera_id = 0, new_status = 1
2023-11-23T21:31:14.082284Z INFO cross_camera_service[3763]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 1
2023-11-23T21:31:14.082794Z INFO cross_camera_service[3763]:
CreateClientUnixDomainSocket(): Connect the camera socket successfully. Socket info:
creation_time: 2023-11-23 21:30:56.096 UTC last_accessed: 2023-11-23 21:31:14.081 UTC
last_modified: 2023-11-23 21:30:56.095 UTC
2023-11-23T21:31:14.124489Z INFO cross_camera_service[3763]: OnServerRegistered():
Successfully registered camera server.
2023-11-23T21:31:14.126270Z INFO cross_camera_service[3763]: BindOnThread(): Bridge
ready
2023-11-23T21:31:14.128645Z INFO cross_camera_service[3763]: GetCameraInfo(): CHROME
camera_id = 0, facing = 2
2023-11-23T21:31:14.129370Z INFO cross_camera_service[3763]: GetCameraInfo(): CHROME
camera_id = 1, facing = 2
2023-11-23T21:31:14.168427Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:31:14.685373Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:31:18.478508Z ERR arc-setup-precreate[3342]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:31:20.332234Z INFO session_manager[1142]: INFO session_manager:
[android_oci_wrapper.cc(181)] Container PID: 4074
2023-11-23T21:31:20.332262Z INFO session_manager[1142]: INFO session_manager:
[session_manager_impl.cc(2180)] Started Android container with PID 4074
2023-11-23T21:31:20.429767Z ERR arc-kmsg-logger[3546]: selinux: SELinux: Could not
stat /dev/block: No such file or directory.
2023-11-23T21:31:20.429778Z ERR arc-kmsg-logger[3546]:
2023-11-23T21:31:20.430189Z ERR arc-kmsg-logger[3546]: init: waitid failed: No child
processes
2023-11-23T21:31:20.430779Z ERR arc-kmsg-logger[3546]: init: Unable to set property
'ro.boot.container' to '1' in property file '/default.prop': Read-only property was
already set
2023-11-23T21:31:20.507735Z ERR arc-kmsg-logger[3546]: init: Unable to read config file
'/vendor/etc/init/init.cpusets.rc': open() failed: No such file or directory
2023-11-23T21:31:20.507740Z ERR arc-kmsg-logger[3546]: init: /init.rc: 2: Could not
import file '/vendor/etc/init/init.cpusets.rc': No such file or directory
```

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2023-11-23T21:31:20.516082Z ERR arc-kmsg-logger[3546]: init: Unable to read config file
'/vendor/etc/init/hw/init.cheets.rc': open() failed: No such file or directory
2023-11-23T21:31:20.516086Z ERR arc-kmsg-logger[3546]: init: /init.rc: 10: Could not
import file '/vendor/etc/init/hw/init.cheets.rc': No such file or directory
2023-11-23T21:31:20.518708Z ERR arc-kmsg-logger[3546]: init: /init.fydeos.rc: 29:
Invalid keyword 'pm'
2023-11-23T21:31:20.518713Z ERR arc-kmsg-logger[3546]: init: /init.fydeos.rc: 31:
Invalid keyword 'pm'
2023-11-23T21:31:20.518717Z ERR arc-kmsg-logger[3546]: init: /init.fydeos.rc: 34:
Invalid keyword 'pm'
2023-11-23T21:31:20.518721Z ERR arc-kmsg-logger[3546]: init: /init.fydeos.rc: 36:
Invalid keyword 'pm'
2023-11-23T21:31:20.525803Z ERR arc-kmsg-logger[3546]: init: Unable to read config file
'/product/etc/init': open() failed: No such file or directory
2023-11-23T21:31:20.525891Z ERR arc-kmsg-logger[3546]: init: Unable to read config file
'/odm/etc/init': open() failed: No such file or directory
2023-11-23T21:31:20.534181Z INFO kernel: [ 74.754729] SELinux: Context is not valid
(left unmapped).
2023-11-23T21:31:20.536021Z ERR kernel: [ 74.756466] cgroup1: Unknown subsys name
'memory'
2023-11-23T21:31:20.537974Z ERR arc-kmsg-logger[3546]: init: Subcontext init could not
set 'ro.opengles.version' to '196609': Read-only property was already set
2023-11-23T21:31:20.538110Z ERR arc-kmsg-logger[3546]: init: Subcontext init could not
set 'ro.hardware.egl' to 'mesa': Read-only property was already set
2023-11-23T21:31:20.541030Z ERR kernel: [ 74.761403] cgroup1: Unknown subsys name
'schedtune'
2023-11-23T21:31:20.547040Z WARNING kernel: [ 74.767662] new mount options do not
match the existing superblock, will be ignored
2023-11-23T21:31:20.549147Z ERR arc-kmsg-logger[3546]: ueventd: Unable to read config
file '/vendor/ueventd.rc': open() failed: No such file or directory
2023-11-23T21:31:20.549334Z ERR arc-kmsg-logger[3546]: ueventd: Unable to read config
file '/odm/ueventd.rc': open() failed: No such file or directory
2023-11-23T21:31:20.553177Z ERR arc-kmsg-logger[3546]: init: Init cannot set
'ro.opengles.version' to '196608': Read-only property was already set
2023-11-23T21:31:20.559219Z ERR arc-kmsg-logger[3546]: init: Unable to set property
'ro.product.board' to 'fydeos' in property file '/vendor/build.prop': Read-only
property was already set
2023-11-23T21:31:20.559328Z ERR arc-kmsg-logger[3546]: init: Unable to set property
'ro.oem.key1' to 'fydeos' in property file '/vendor/build.prop': Read-only property was
already set
2023-11-23T21:31:20.560282Z ERR arc-kmsg-logger[3546]: init: /recovery not specified in
fstab
2023-11-23T21:31:20.565457Z ERR arc-kmsg-logger[3546]: init: Failed to open file
'/proc/kmsg': Permission denied
2023-11-23T21:31:20.575304Z ERR arc-kmsg-logger[3546]: selinux: SELinux: Could not
stat /metadata: No such file or directory.
2023-11-23T21:31:20.575309Z ERR arc-kmsg-logger[3546]:
2023-11-23T21:31:20.582810Z ERR arc-kmsg-logger[3546]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T21:31:20.583027Z ERR arc-kmsg-logger[3546]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T21:31:20.583191Z ERR arc-kmsg-logger[3546]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T21:31:21.684674Z ERR arc-kmsg-logger[3546]: vdc: Failed: Status(-8): '0: '
2023-11-23T21:31:21.685547Z ERR arc-kmsg-logger[3546]: init: Failure (reboot
suppressed): init_user0_failed
2023-11-23T21:31:21.714918Z ERR arc-kmsg-logger[3546]: init: Could not load single
persistent property file, trying legacy directory: Unable to read persistent property
file: open() failed: No such file or directory
2023-11-23T21:31:21.714979Z ERR arc-kmsg-logger[3546]: init: Unable to load legacy
persistent properties: Unable to open persistent property directory "/data/property":
No such file or directory
2023-11-23T21:31:21.740303Z ERR arc-kmsg-logger[3546]: init: couldn't write 29 to
/dev/cpuset/camera-daemon/tasks: No such file or directory
2023-11-23T21:31:21.740406Z ERR arc-kmsg-logger[3546]: init: failed to set pid 29
```

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ioprio=1,4: Operation not permitted
2023-11-23T21:31:21.744260Z ERR arc-kmsg-logger[3546]: init: failed to set pid 28
ioprio=1,4: Operation not permitted
2023-11-23T21:31:21.744734Z ERR arc-kmsg-logger[3546]: init: failed to set pid 33
ioprio=1,4: Operation not permitted
2023-11-23T21:31:21.744967Z ERR arc-kmsg-logger[3546]: init: failed to set pid 30
ioprio=1,4: Operation not permitted
2023-11-23T21:31:21.745103Z ERR arc-kmsg-logger[3546]: init: Could not start service
'vendor.hwcomposer-2-1' as part of class 'hal': File
/vendor/bin/hw/android.hardware.graphics.composer@2.1-service-cheets(labeled
"u:object_r:vendor_file:s0") has incorrect label or no domain transition from
u:r:init:s0 to another SELinux domain defined. Have you configured your service
correctly? https://source.android.com/security/selinux/device-
policy#label_new_services_and_address_denials
2023-11-23T21:31:21.746274Z ERR arc-kmsg-logger[3546]: init: failed to set pid 31
ioprio=1,4: Operation not permitted
2023-11-23T21:31:21.746729Z ERR arc-kmsg-logger[3546]: init: failed to set pid 32
ioprio=1,4: Operation not permitted
2023-11-23T21:31:21.750657Z ERR arc-kmsg-logger[3546]: init: failed to set pid 35
ioprio=1,4: Operation not permitted
2023-11-23T21:31:21.751911Z ERR arc-kmsg-logger[3546]: init: failed to set pid 37
ioprio=1,4: Operation not permitted
2023-11-23T21:31:21.916468Z ERR arc-kmsg-logger[3546]: android.hardware.health@2.0-
impl: wakealarm_init: timerfd_create failed
2023-11-23T21:31:21.918705Z ERR arc-kmsg-logger[3546]: init: Could not find service
hosting interface android.hardware.health@1.0::IHealth/default
2023-11-23T21:31:22.089908Z ERR arc-kmsg-logger[3546]: init: Could not find service
hosting interface android.hardware.thermal@1.1::IThermal/default
2023-11-23T21:31:22.148991Z ERR arc-kmsg-logger[3546]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T21:31:22.149360Z ERR arc-kmsg-logger[3546]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T21:31:23.254777Z ERR cryptohomed[1105]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-23T21:31:23.254967Z WARNING cryptohomed[1105]: No valid keysets on disk for
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:31:23.270724Z INFO cryptohomed[1105]: AuthSession: started with
is_ephemeral_user=0 intent=decrypt user_exists=1 factors=gaia(type 0 uss).
2023-11-23T21:31:23.277755Z INFO cryptohomed[1105]: AuthSession: decrypt authentication
attempt via gaia
2023-11-23T21:31:23.513805Z INFO cryptohomed[1105]: AuthSession: authorized for
decrypt,verify-only.
2023-11-23T21:31:23.557332Z INFO cryptohomed[1105]: Preparing persistent vault
2023-11-23T21:31:23.589052Z WARNING cryptohomed[1105]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T21:31:23.589973Z INFO cryptohomed[1105]: Started mounting for:
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:31:23.713489Z ERR arc-kmsg-logger[3546]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T21:31:23.745053Z INFO kernel: [ 77.965068] fscrypt: AES-256-CTS-CBC using
implementation "cts(cbc(aes-generic))"
2023-11-23T21:31:23.792074Z ERR cryptohome-namespace-mounter[4172]: Owner uid is 0
instead of 1000
2023-11-23T21:31:23.792223Z ERR cryptohome-namespace-mounter[4172]: Owner uid is 0
instead of 1000
2023-11-23T21:31:23.808334Z INFO cryptohome-namespace-mounter[4172]: Not a first mount,
since found: /home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c/mount/user/GCM
Store
2023-11-23T21:31:23.814575Z INFO cryptohomed[1105]: OOP mount helper started
successfully
2023-11-23T21:31:23.815166Z INFO cryptohomed[1105]: Restoring SELinux contexts for:
/home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c, recursive=true
2023-11-23T21:31:23.887291Z INFO cryptohomed[1105]: Mount succeeded.
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2023-11-23T21:31:23.890231Z INFO chapsd[964]: Opening database in: /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:31:23.890772Z INFO chapsd[964]: leveldb /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database dump:#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000003.log (372 bytes,
2023-11-23 20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/CURRENT (16 bytes, 2023-
11-23 20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG (211 bytes, 2023-11-
23 20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/MANIFEST-000002 (50
bytes, 2023-11-23 20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOCK (0 bytes, 2023-11-23
20:57:27.000 UTC)
2023-11-23T21:31:23.898674Z INFO crash_reporter[4176]: developer build - not testing -
always dumping
2023-11-23T21:31:23.899589Z WARNING crash_reporter[4176]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4086] sig 11, user 656360 group 656363 (handling)
2023-11-23T21:31:23.900298Z INFO crash_reporter[4176]: State of crashed process [4086]:
S (sleeping)
2023-11-23T21:31:23.907060Z ERR crash_reporter[4176]: Could not get user crash
directories
2023-11-23T21:31:23.907369Z INFO crash_reporter[4176]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T21:31:23.966036Z INFO kernel: [ 78.186072] fscrypt: AES-256-XTS using
implementation "xts(ecb(aes-generic))"
2023-11-23T21:31:24.020295Z WARNING crash_reporter[4176]: exec name 'surfaceflinger'
not found in log file
2023-11-23T21:31:24.170840Z INFO chapsd[964]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012 0 1 0 0 0
0#012
2023-11-23T21:31:24.170884Z INFO chapsd[964]: leveldb contains 5 keys.
2023-11-23T21:31:24.171229Z INFO chapsd[964]: Slot 1 ready for token at /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:31:24.171598Z INFO chapsd[964]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-23T21:31:24.174383Z INFO cryptohomed[1105]: PKCS#11 initialization succeeded.
2023-11-23T21:31:24.179613Z INFO session_manager[1142]: INFO session_manager:
[policy_key.cc(49)] No policy key on disk at /run/daemon-
store/session_manager/b0d8e5274e94dfd58801c341b8f0246f950bce0c/policy/key
2023-11-23T21:31:24.180418Z INFO chapsd[964]: Root key is ready for token at
/run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:31:24.180556Z INFO chapsd[964]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-23T21:31:24.282942Z INFO session_manager[1142]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-user-session Upstart signal
2023-11-23T21:31:24.289993Z INFO session_manager[1142]: INFO session_manager:
[session_manager_impl.cc(772)] Starting user session
2023-11-23T21:31:24.290040Z INFO session_manager[1142]: INFO session_manager:
[session_manager_impl.cc(780)] Emitting D-Bus signal SessionStateChanged: started
2023-11-23T21:31:24.293364Z INFO debugd[2996]: Deleting the ARC bug report backup
2023-11-23T21:31:24.321981Z ERR session_manager[1142]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T21:31:24.323997Z ERR crash_reporter[4176]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T21:31:24.324052Z ERR crash_reporter[4176]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T21:31:24.324082Z ERR crash_reporter[4176]: Failed to get ARC uptime: Error

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calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T21:31:24.393415Z INFO crosdns[4217]: Starting CrOS DNS daemon
2023-11-23T21:31:24.586048Z INFO kernel: [ 78.806744] NET: Registered protocol family
40
2023-11-23T21:31:24.671298Z INFO usb_bouncer[4279]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4
2023-11-23T21:31:24.671996Z INFO usb_bouncer[4279]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2
2023-11-23T21:31:24.673188Z INFO usb_bouncer[4279]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2/2-2
2023-11-23T21:31:24.673753Z INFO usb_bouncer[4279]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.1
2023-11-23T21:31:24.674702Z INFO usb_bouncer[4279]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-1
2023-11-23T21:31:24.675229Z INFO usb_bouncer[4279]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1
2023-11-23T21:31:24.676646Z INFO usb_bouncer[4279]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-6
2023-11-23T21:31:24.677110Z INFO usb_bouncer[4279]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-5
2023-11-23T21:31:24.677537Z INFO usb_bouncer[4279]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1/1-4
2023-11-23T21:31:24.678393Z INFO usb_bouncer[4279]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3
2023-11-23T21:31:24.678837Z INFO usb_bouncer[4279]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-1
2023-11-23T21:31:24.679284Z INFO usb_bouncer[4279]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2/2-5
2023-11-23T21:31:24.930720Z INFO minijail0[4284]: libminijail[4284]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:24.936760Z INFO minijail0[4287]: libminijail[4287]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:24.940947Z INFO minijail0[4288]: libminijail[4288]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:25.260564Z INFO minijail0[4307]: libminijail[4307]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:25.272528Z INFO minijail0[4308]: libminijail[4308]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:25.436364Z INFO bluetoothd[864]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T21:31:25.437037Z INFO kernel: [ 79.657758] Bluetooth: quality report not
supported
2023-11-23T21:31:25.436640Z INFO bluetoothd[864]: Set quality report adapter 0 enable 0
2023-11-23T21:31:25.436661Z INFO bluetoothd[864]: SetQuality action 0 succeeded
2023-11-23T21:31:25.566034Z WARNING minijail0[4310]: libminijail[4310]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:25.566056Z WARNING minijail0[4310]: libminijail[4310]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:25.566317Z WARNING minijail0[4315]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:31:25.566334Z WARNING minijail0[4315]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:25.566344Z INFO minijail0[4315]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T21:31:25.727279Z INFO dbus-daemon[736]: [system] Activating service
name='org.chromium.SmbProvider' requested by ':1.44' (uid=1000 pid=1170
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T21:31:25.732646Z WARNING cros-disks[4321]: libminijail[1]:
ioctl(SIOCSIFFLAGS) failed: Operation not permitted
2023-11-23T21:31:25.768651Z INFO minijail0[4327]: libminijail[4327]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:25.873144Z WARNING minijail0[4328]: libminijail[1]: failed to create a
ruleset: Function not implemented
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2023-11-23T21:31:25.873165Z WARNING minijail0[4328]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T21:31:25.873177Z INFO minijail0[4328]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:25.876792Z INFO minijail0[4329]: libminijail[4329]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:25.877929Z WARNING minijail0[4326]: libminijail[4326]: failed to create a ruleset: Function not implemented
2023-11-23T21:31:25.877944Z WARNING minijail0[4326]: libminijail[4326]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T21:31:26.367389Z INFO crash_reporter[4176]: Stored minidump to /home/chronos/crash/surfaceflinger.20231123.213123.56415.4086.dmp
2023-11-23T21:31:26.367586Z INFO crash_reporter[4176]: Finishing crash. Meta file: /proc/self/fd/11/surfaceflinger.20231123.213123.56415.4086.meta
2023-11-23T21:31:26.371387Z INFO crash_reporter[4176]: Leaving core file at /proc/self/fd/11/surfaceflinger.20231123.213123.56415.4086.core due to developer image
2023-11-23T21:31:26.474397Z ERR arc-kmsg-logger[3546]: init: Failed to bind socket 'pdx/system/vr/display/client': No such file or directory
2023-11-23T21:31:26.474560Z ERR arc-kmsg-logger[3546]: init: Failed to bind socket 'pdx/system/vr/display/manager': No such file or directory
2023-11-23T21:31:26.474668Z ERR arc-kmsg-logger[3546]: init: Failed to bind socket 'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T21:31:26.520546Z INFO fusebox[4322]: fusebox /dev/fd/11 [2]
2023-11-23T21:31:26.525918Z INFO fusebox[4322]: fusebox fuse_daemonizing
2023-11-23T21:31:26.700270Z INFO crash_reporter[4495]: developer build - not testing - always dumping
2023-11-23T21:31:26.700630Z WARNING crash_reporter[4495]: [ARCPP_cxx] Received crash notification for surfaceflinger[4450] sig 11, user 656360 group 656363 (handling)
2023-11-23T21:31:26.701318Z INFO crash_reporter[4495]: State of crashed process [4450]: S (sleeping)
2023-11-23T21:31:26.710462Z INFO crash_reporter[4495]: Accessing crash dir '/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle '/proc/self/fd/10'
2023-11-23T21:31:26.711080Z WARNING crash_reporter[4495]: exec name 'surfaceflinger' not found in log file
2023-11-23T21:31:26.747805Z ERR arc-kmsg-logger[3546]: init: failed to set pid 76 ioprio=1,4: Operation not permitted
2023-11-23T21:31:26.860610Z ERR arc-kmsg-logger[3546]: init: failed to set pid 77 ioprio=1,4: Operation not permitted
2023-11-23T21:31:26.988130Z ERR session_manager[1142]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T21:31:26.991713Z ERR crash_reporter[4495]: Failed to call method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is not started yet.
2023-11-23T21:31:26.991754Z ERR crash_reporter[4495]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.
2023-11-23T21:31:26.991778Z ERR crash_reporter[4495]: Failed to get ARC uptime: Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.
2023-11-23T21:31:27.043898Z INFO crash_reporter[4495]: Stored minidump to /run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/surfaceflinger.20231123.213126.54600.4450.dmp
2023-11-23T21:31:27.044035Z INFO crash_reporter[4495]: Finishing crash. Meta file: /proc/self/fd/10/surfaceflinger.20231123.213126.54600.4450.meta
2023-11-23T21:31:27.049736Z INFO crash_reporter[4495]: Leaving core file at /proc/self/fd/10/surfaceflinger.20231123.213126.54600.4450.core due to developer image
2023-11-23T21:31:27.262054Z ERR arc-kmsg-logger[3546]: libprocessgroup: Failed to kill process cgroup uid 0 pid 78 in 208ms, 1 processes remain
2023-11-23T21:31:27.810643Z WARNING featured[2055]: Bus::SendWithReplyAndBlock took 3468ms to process message: type=method_call, path=/org/chromium/ChromeFeaturesService,
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interface=org.chromium.ChromeFeaturesServiceInterface, member=IsFeatureEnabled
2023-11-23T21:31:27.810709Z ERR featured[2055]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-23T21:31:27.816750Z INFO session_manager[1142]: INFO session_manager:
[session_manager_impl.cc(872)] LoadShillProfile() method called.
2023-11-23T21:31:27.816781Z INFO session_manager[1142]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting load-shill-profile Upstart signal
2023-11-23T21:31:27.974422Z INFO minijail0[4327]: libminijail[4327]: child process 4338
exited with status 1
2023-11-23T21:31:27.975089Z ERR debugd[2996]: Problem waiting for pid 4327: No child
processes (10)
2023-11-23T21:31:27.975130Z ERR debugd[2996]: Unable to send signal to 4327: No such
process (3)
2023-11-23T21:31:28.248344Z INFO vmlog_forwarder[4290]: Connecting to dbus signal
VmStartingUpSignal
2023-11-23T21:31:28.249474Z INFO vmlog_forwarder[4290]: Connecting to dbus signal
VmStoppedSignal
2023-11-23T21:31:28.251264Z INFO vmlog_forwarder[4290]: Started RotateLogs timer
2023-11-23T21:31:28.316252Z ERR tpm_managerd[950]:
ClearOwnerPasswordAndReplaceWithRandomPasswordIfPossible: missing owner password.
2023-11-23T21:31:28.316288Z INFO tpm_managerd[950]:
ClearStoredOwnerPasswordTaskReplaceOwnerPasswordResult: kFail
2023-11-23T21:31:28.490475Z INFO session_manager[1142]: INFO session_manager:
[session_manager_impl.cc(1609)] Android container is running with PID 4074
2023-11-23T21:31:28.582835Z INFO session_manager[1142]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting continue-arc-boot Upstart signal
2023-11-23T21:31:28.758502Z INFO vmlog_forwarder[4290]: VM log forwarder listening on
port 9999
2023-11-23T21:31:29.020037Z INFO kernel: [ 83.240487] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T21:31:29.020051Z INFO kernel: [ 83.240700] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T21:31:29.020057Z INFO kernel: [ 83.240799] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T21:31:29.138496Z INFO iioservice[793]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T21:31:29.215878Z NOTICE dbus-daemon[736]: [system] Rejected send message, 1
matched rules; type="method_call", sender=":1.44" (uid=1000 pid=1170
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
interface="com.ubuntu.Upstart0_6.Job" member="Start" error name="(unset)"
requested_reply="0" destination="com.ubuntu.Upstart" (uid=0 pid=1 comm="/sbin/init "
label="u:r:cros_init:s0")
2023-11-23T21:31:29.597208Z INFO vm_concierge[4309]: Finished setting up signal
handlers
2023-11-23T21:31:29.722560Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supPLICANT1.Interface.Scan: object_path=
/fi/w1/wpa_supPLICANT1/Interfaces/0: fi.w1.wpa_supPLICANT1.Interface.ScanError: Scan
request rejected
2023-11-23T21:31:29.722586Z ERR shill[903]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supPLICANT1.Interface.ScanError, Message=Error calling D-Bus method:
fi.w1.wpa_supPLICANT1.Interface.Scan: Scan request rejected
2023-11-23T21:31:29.790636Z INFO vm_concierge[4309]: Received request:
GetVmLaunchAllowed
2023-11-23T21:31:29.885055Z INFO vm_concierge[4309]: Connected to interface name:
org.chromium.VmCicerone for signal TremplinStarted
2023-11-23T21:31:29.885258Z INFO vm_concierge[4309]: Connected to interface name:
org.chromium.VmPluginDispatcher for signal VmToolsStateChanged
2023-11-23T21:31:30.068252Z INFO vm_cicerone[4314]: Server listening on
vssock:4294967295:8889, unix:///run/vm_cicerone/client/host.sock
2023-11-23T21:31:30.069061Z INFO vm_cicerone[4314]: Server listening on
vssock:4294967295:7778
2023-11-23T21:31:30.069611Z INFO vm_cicerone[4314]: Server listening on
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vsock:4294967295:7779

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2023-11-23T21:31:30.069708Z INFO vm_cicerone[4314]: Started tremplin grpc server
2023-11-23T21:31:30.087042Z WARNING kernel: [ 84.307028] hfsplus: write access to a
journalled filesystem is not supported, use the force option at your own risk, mounting
read-only.
2023-11-23T21:31:30.494041Z WARNING kernel: [ 84.714952] hfsplus: write access to a
journalled filesystem is not supported, use the force option at your own risk, mounting
read-only.
2023-11-23T21:31:31.329566Z INFO root[4812]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T21:31:31.331779Z INFO root[4813]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:31:31.477994Z ERR arc-kmsg-logger[3546]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T21:31:31.478220Z ERR arc-kmsg-logger[3546]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T21:31:31.478226Z ERR arc-kmsg-logger[3546]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T21:31:31.666667Z INFO crash_reporter[4838]: developer build - not testing -
always dumping
2023-11-23T21:31:31.668531Z WARNING crash_reporter[4838]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4827] sig 11, user 656360 group 656363 (handling)
2023-11-23T21:31:31.669551Z INFO crash_reporter[4838]: State of crashed process [4827]:
S (sleeping)
2023-11-23T21:31:31.746070Z ERR arc-kmsg-logger[3546]: init: failed to set pid 92
ioprio=1,4: Operation not permitted
2023-11-23T21:31:31.760392Z ERR arc-kmsg-logger[3546]: init: failed to set pid 93
ioprio=1,4: Operation not permitted
2023-11-23T21:31:34.239950Z INFO smbproviderd[4328]: NTLM protocol is disabled
2023-11-23T21:31:34.242815Z INFO dbus-daemon[736]: [system] Successfully activated
service 'org.chromium.SmbProvider'
2023-11-23T21:31:34.566912Z ERR arc-kmsg-logger[3546]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T21:31:34.580098Z ERR arc-kmsg-logger[3546]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T21:31:34.642298Z ERR arc-kmsg-logger[3546]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T21:31:34.918998Z INFO crash_reporter[4892]: developer build - not testing -
always dumping
2023-11-23T21:31:34.920707Z WARNING crash_reporter[4892]: [ARCPP_cxx] Received crash
notification for audioserver[4842] sig 4, user 656401 group 656365 (handling)
2023-11-23T21:31:34.921366Z INFO crash_reporter[4892]: State of crashed process [4842]:
S (sleeping)
2023-11-23T21:31:35.409852Z INFO crash_reporter[4905]: developer build - not testing -
always dumping
2023-11-23T21:31:35.410111Z WARNING crash_reporter[4905]: [ARCPP_cxx] Received crash
notification for zygote64[4843] sig 4, user 655360 group 655360 (handling)
2023-11-23T21:31:35.410632Z INFO crash_reporter[4905]: State of crashed process [4843]:
S (sleeping)
2023-11-23T21:31:39.317170Z INFO iioservice[793]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 3
2023-11-23T21:31:44.159905Z ERR wpa_supPLICANT[787]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-23T21:31:44.165034Z INFO kernel: [ 98.385289] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T21:31:44.186038Z INFO kernel: [ 98.406193] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:31:44.310041Z INFO kernel: [ 98.529466] wlan0: dropped frame to
86:7e:ca:21:ed:1e (unauthorized port)
2023-11-23T21:31:44.310072Z INFO kernel: [ 98.529598] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:31:44.312195Z INFO kernel: [ 98.531173] wlan0: authenticated
2023-11-23T21:31:44.316065Z INFO kernel: [ 98.536700] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)

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2023-11-23T21:31:44.319234Z INFO kernel: [ 98.539665] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=19)
2023-11-23T21:31:44.319247Z INFO kernel: [ 98.539883] wlan0: associated
2023-11-23T21:31:44.411100Z DEBUG kernel: [ 98.631368] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:31:45.314064Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:31:49.948565Z ERR dhcpcd[1188]: wlan0: DHCP lease expired
2023-11-23T21:31:49.948612Z ERR /usr/bin/shill[953]: wlan0: DHCP lease expired
2023-11-23T21:31:54.311757Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.Scan: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: fi.w1.wpa_supplicant1.Interface.ScanError: Scan
request rejected
2023-11-23T21:31:54.311782Z ERR shill[903]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supplicant1.Interface.ScanError, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.Scan: Scan request rejected
2023-11-23T21:31:55.804772Z INFO minijail0[5393]: libminijail[5393]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:31:55.812642Z WARNING minijail0[5393]: libminijail[5393]: failed to
create a ruleset: Function not implemented
2023-11-23T21:31:55.812657Z WARNING minijail0[5393]: libminijail[5393]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:55.812666Z WARNING minijail0[5394]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:31:55.812675Z WARNING minijail0[5394]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:31:55.812684Z INFO minijail0[5394]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:31:55.858751Z ERR hardware_verifier[5395]: Failed to read the
verification payload file.
2023-11-23T21:31:55.858796Z ERR hardware_verifier[5395]: Failed to read the
verification payload file.
2023-11-23T21:31:55.861170Z INFO minijail0[5393]: libminijail[5393]: child process 5394
exited with status 2
2023-11-23T21:31:55.869040Z NOTICE hardware_verifier[5398]: hardware_verifier exits
with status 2.
2023-11-23T21:31:56.699668Z WARNING crash_reporter[4838]: Bus::SendWithReplyAndBlock
took 25025ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T21:31:56.699707Z ERR crash_reporter[4838]: Failed to call method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=
/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a
reply. Possible causes include: the remote application did not send a reply, the
message bus security policy blocked the reply, the reply timeout expired, or the
network connection was broken.
2023-11-23T21:31:56.699734Z ERR crash_reporter[4838]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply.
Possible causes include: the remote application did not send a reply, the message bus
security policy blocked the reply, the reply timeout expired, or the network connection
was broken.
2023-11-23T21:31:56.699758Z ERR crash_reporter[4838]: Error calling D-Bus proxy call to
interface '/org/chromium/SessionManager': Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply.
Possible causes include: the remote application did not send a reply, the message bus
security policy blocked the reply, the reply timeout expired, or the network connection
was broken.
2023-11-23T21:31:56.699779Z ERR crash_reporter[4838]: Could not get user crash
directories
2023-11-23T21:31:56.699981Z INFO crash_reporter[4838]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T21:31:56.700598Z WARNING crash_reporter[4838]: exec name 'surfaceflinger'
not found in log file
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2023-11-23T21:31:57.480192Z WARNING secanomalyd[2101]: Bus::SendWithReplyAndBlock took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T21:31:57.480234Z ERR secanomalyd[2101]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:31:57.480266Z ERR secanomalyd[2101]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:31:57.480294Z ERR secanomalyd[2101]: Error making D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:31:57.480601Z WARNING secanomalyd[2101]: Try #3 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)

2023-11-23T21:31:59.202086Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS

2023-11-23T21:31:59.949166Z WARNING crash_reporter[4892]: Bus::SendWithReplyAndBlock took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T21:31:59.949205Z ERR crash_reporter[4892]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:31:59.949231Z ERR crash_reporter[4892]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:31:59.949253Z ERR crash_reporter[4892]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:31:59.949273Z ERR crash_reporter[4892]: Could not get user crash directories

2023-11-23T21:31:59.949398Z INFO crash_reporter[4892]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T21:31:59.949948Z WARNING crash_reporter[4892]: exec name 'audioserver' not found in log file

2023-11-23T21:31:59.958514Z ERR crash_reporter[5460]: Exec of /usr/bin/core_collector32 failed: No such file or directory (2)

2023-11-23T21:31:59.958856Z ERR crash_reporter[4892]: /usr/bin/core_collector32 failed with exit code 127

2023-11-23T21:31:59.958932Z INFO crash_reporter[4892]: Writing conversion problems as separate crash report.

2023-11-23T21:32:00.437167Z WARNING crash_reporter[4905]: Bus::SendWithReplyAndBlock took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T21:32:00.437217Z ERR crash_reporter[4905]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a

reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:32:00.437249Z ERR crash_reporter[4905]:

CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:32:00.437277Z ERR crash_reporter[4905]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:32:00.437303Z ERR crash_reporter[4905]: Could not get user crash directories

2023-11-23T21:32:00.437451Z INFO crash_reporter[4905]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T21:32:00.438254Z WARNING crash_reporter[4905]: exec name 'zygote64' not found in log file

2023-11-23T21:32:00.751392Z INFO root[5482]: fydeos-license-utils get disk /dev/sr0 serial by hdparm

2023-11-23T21:32:00.754380Z INFO root[5483]: fydeos-license-utils get fix id by disk serial

2023-11-23T21:32:06.122476Z NOTICE temp_logger[5498]: BAT0:37C

2023-11-23T21:32:08.592208Z WARNING session_manager[1142]: WARNING session_manager: [bus.cc(644)] Bus::SendWithReplyAndBlock took 40009ms to process message: type=method_call, path=/com/ubuntu/Upstart, interface=com.ubuntu.Upstart0_6, member=EmitEvent

2023-11-23T21:32:08.592237Z ERR session_manager[1142]: ERROR session_manager: [object_proxy.cc(590)] Failed to call method: com.ubuntu.Upstart0_6.EmitEvent: object_path= /com/ubuntu/Upstart: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:32:08.592384Z ERR session_manager[1142]: ERROR session_manager: [session_manager_impl.cc(1662)] Emitting continue-arc-boot impulse failed.

2023-11-23T21:32:08.592407Z ERR session_manager[1142]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.EmitFailed, Message=Emitting continue-arc-boot impulse failed.

2023-11-23T21:32:08.593161Z INFO debugd[2996]: Backing up ARC bug report

2023-11-23T21:32:09.756541Z WARNING session_manager[1142]: WARNING session_manager: [bus.cc(644)] Bus::SendWithReplyAndBlock took 1164ms to process message: type=method_call, path=/org/chromium/debugd, interface=org.chromium.debugd, member=BackupArcBugReport

2023-11-23T21:32:09.756870Z ERR session_manager[1142]: ERROR session_manager: [session_manager_impl.cc(2258)] Failed to continue ARC boot. Stopping the container.

2023-11-23T21:32:09.756916Z INFO session_manager[1142]: INFO session_manager: [android_oci_wrapper.cc(252)] Gracefully shutting down container

2023-11-23T21:32:09.768986Z ERR arc-kmsg-logger[3546]: init: Recovering persistent properties from memory: Unable to read persistent property file: open() failed: No such file or directory

2023-11-23T21:32:09.768990Z ERR arc-kmsg-logger[3546]: init: Could not store persistent property: Could not open temporary properties file: No such file or directory

2023-11-23T21:32:12.780052Z INFO session_manager[1142]: INFO session_manager: [android_oci_wrapper.cc(89)] Killing container 4074

2023-11-23T21:32:12.780077Z INFO session_manager[1142]: INFO session_manager: [system_utils_impl.cc(131)] Sending signal 9 to PID 4074 as UID 4294967295

2023-11-23T21:32:12.788734Z ERR dlcservice[2197]: ERROR dlcservice: [dlc_manager.cc(106)] GetDlc(...): Domain=dbus, Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-ap-dlc

2023-11-23T21:32:12.792018Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc

2023-11-23T21:32:12.792044Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc

2023-11-23T21:32:12.792061Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc

2023-11-23T21:32:12.792173Z INFO dlcservice[2197]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5

2023-11-23T21:32:12.792446Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc

2023-11-23T21:32:12.792475Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.

2023-11-23T21:32:12.792488Z ERR cras_server[2208]: download_supported_dlc: retry 2
times

2023-11-23T21:32:12.886212Z ERR arc-boot-continue[4657]: ERROR arc-setup:
[arc_setup.cc(350)] Failed to open /proc/4074/ns/cgroup: No such file or directory (2)

2023-11-23T21:32:12.887709Z INFO minijail0[4656]: libminijail[4656]: child process 4657
exited with status 1

2023-11-23T21:32:12.926533Z INFO minijail0[5596]: libminijail[5596]: applying policy
for default runtime: /etc/security/minijail/v0.bin

2023-11-23T21:32:12.928149Z WARNING minijail0[5596]: libminijail[5596]: failed to
create a ruleset: Function not implemented

2023-11-23T21:32:12.928164Z WARNING minijail0[5596]: libminijail[5596]: Landlock is not
supported by the current kernel: Function not implemented

2023-11-23T21:32:12.928470Z WARNING minijail0[5599]: libminijail[1]: failed to create a
ruleset: Function not implemented

2023-11-23T21:32:12.928480Z WARNING minijail0[5599]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented

2023-11-23T21:32:12.928489Z INFO minijail0[5599]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false

2023-11-23T21:32:12.939930Z INFO minijail0[5593]: libminijail[5593]: applying policy
for default runtime: /etc/security/minijail/v0.bin

2023-11-23T21:32:12.946735Z WARNING minijail0[5593]: libminijail[5593]: failed to
create a ruleset: Function not implemented

2023-11-23T21:32:12.947355Z WARNING minijail0[5593]: libminijail[5593]: Landlock is not
supported by the current kernel: Function not implemented

2023-11-23T21:32:12.947696Z WARNING minijail0[5603]: libminijail[5603]: failed to
create a ruleset: Function not implemented

2023-11-23T21:32:12.949058Z WARNING minijail0[5603]: libminijail[5603]: Landlock is not
supported by the current kernel: Function not implemented

2023-11-23T21:32:12.949136Z INFO minijail0[5603]: libminijail[5603]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false

2023-11-23T21:32:12.970580Z INFO minijail0[5602]: libminijail[5602]: applying policy
for default runtime: /etc/security/minijail/v0.bin

2023-11-23T21:32:12.978463Z WARNING minijail0[5594]: libminijail[5594]: failed to
create a ruleset: Function not implemented

2023-11-23T21:32:12.978481Z WARNING minijail0[5594]: libminijail[5594]: Landlock is not
supported by the current kernel: Function not implemented

2023-11-23T21:32:12.978501Z WARNING minijail0[5616]: libminijail[1]: failed to create a
ruleset: Function not implemented

2023-11-23T21:32:12.978511Z WARNING minijail0[5616]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented

2023-11-23T21:32:12.978520Z INFO minijail0[5616]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false

2023-11-23T21:32:12.984674Z INFO minijail0[5610]: libminijail[5610]: applying policy
for default runtime: /etc/security/minijail/v0.bin

2023-11-23T21:32:12.997653Z WARNING minijail0[5610]: libminijail[5610]: failed to
create a ruleset: Function not implemented

2023-11-23T21:32:13.008319Z WARNING minijail0[5610]: libminijail[5610]: Landlock is not
supported by the current kernel: Function not implemented

2023-11-23T21:32:13.008733Z WARNING minijail0[5626]: libminijail[5626]: failed to
create a ruleset: Function not implemented

2023-11-23T21:32:13.010878Z WARNING minijail0[5626]: libminijail[5626]: Landlock is not

supported by the current kernel: Function not implemented
2023-11-23T21:32:13.014488Z INFO minijail0[5623]: libminijail[5623]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:32:13.014944Z INFO minijail0[5626]: libminijail[5626]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:32:13.016223Z INFO session_manager[1142]: INFO session_manager: [android_oci_wrapper.cc(275)] Cleaning up container 4074
2023-11-23T21:32:13.023463Z WARNING minijail0[5623]: libminijail[5623]: failed to create a ruleset: Function not implemented
2023-11-23T21:32:13.033464Z INFO minijail0[5595]: libminijail[5595]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:32:13.035632Z WARNING minijail0[5623]: libminijail[5623]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T21:32:13.036185Z WARNING minijail0[5632]: libminijail[5632]: failed to create a ruleset: Function not implemented
2023-11-23T21:32:13.036198Z WARNING minijail0[5632]: libminijail[5632]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T21:32:13.036207Z INFO minijail0[5632]: libminijail[5632]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:32:13.050080Z INFO minijail0[5625]: libminijail[5625]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:32:13.050750Z WARNING minijail0[5625]: libminijail[5625]: failed to create a ruleset: Function not implemented
2023-11-23T21:32:13.051152Z WARNING minijail0[5634]: libminijail[5634]: failed to create a ruleset: Function not implemented
2023-11-23T21:32:13.051166Z WARNING minijail0[5634]: libminijail[5634]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T21:32:13.051175Z INFO minijail0[5634]: libminijail[5634]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:32:13.055236Z WARNING minijail0[5625]: libminijail[5625]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T21:32:13.080779Z INFO session_manager[1142]: INFO session_manager: [session_manager_impl.cc(2278)] Android container with PID 4074 stopped
2023-11-23T21:32:13.080973Z INFO session_manager[1142]: INFO session_manager: [upstart_signal_emitter.cc(50)] Emitting stop-arc-instance Upstart signal
2023-11-23T21:32:13.107057Z WARNING minijail0[5625]: libminijail[5625]: child process 5634 received signal 15
2023-11-23T21:32:13.161023Z ERR patchpaneld[2062]: ERROR patchpaneld: [arc_service.cc(408)] ArcService was not running
2023-11-23T21:32:13.176732Z WARNING crash_reporter[4838]: Bus::SendWithReplyAndBlock took 16334ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks
2023-11-23T21:32:13.177715Z WARNING crash_reporter[4892]: Bus::SendWithReplyAndBlock took 13218ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T21:32:13.177813Z INFO crash_reporter[4892]: Accessing crash dir '/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle '/proc/self/fd/10'
2023-11-23T21:32:13.179406Z WARNING crash_reporter[4905]: Bus::SendWithReplyAndBlock took 12523ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks
2023-11-23T21:32:13.186491Z ERR crash_reporter[4838]: Process for android-sh fail to run, err code: 1
2023-11-23T21:32:13.186630Z INFO crash_reporter[4838]: Stored minidump to /home/chronos/crash/surfaceflinger.20231123.213156.43025.4827.dmp
2023-11-23T21:32:13.186673Z ERR crash_reporter[4838]: Failed to read process status.: No such file or directory (2)
2023-11-23T21:32:13.186688Z WARNING crash_reporter[4838]: Failed to get process uptime.
2023-11-23T21:32:13.186708Z INFO crash_reporter[4838]: Finishing crash. Meta file: /proc/self/fd/11/surfaceflinger.20231123.213156.43025.4827.meta
2023-11-23T21:32:13.194053Z ERR crash_reporter[4905]: Process for android-sh fail to run, err code: 1
2023-11-23T21:32:13.194172Z INFO crash_reporter[4905]: Stored minidump to /home/chronos/crash/zygote64.20231123.213200.83721.4843.dmp
2023-11-23T21:32:13.194215Z ERR crash_reporter[4905]: Failed to read process status.:

No such file or directory (2)

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2023-11-23T21:32:13.194232Z WARNING crash_reporter[4905]: Failed to get process uptime.
2023-11-23T21:32:13.194251Z INFO crash_reporter[4905]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231123.213200.83721.4843.meta
2023-11-23T21:32:13.199518Z INFO crash_reporter[4838]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.213156.43025.4827.core due to developer image
2023-11-23T21:32:13.203358Z INFO crash_reporter[4905]: Leaving core file at
/proc/self/fd/11/zygote64.20231123.213200.83721.4843.core due to developer image
2023-11-23T21:32:13.239268Z INFO crash_reporter[4892]: Finishing crash. Meta file:
/proc/self/fd/10/crash_reporter_failure.20231123.213159.65474.4892.meta
2023-11-23T21:32:14.445045Z INFO kernel: [ 128.665392] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T21:32:14.463038Z INFO kernel: [ 128.683479] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:32:14.581158Z ERR wpa_supplicant[787]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:32:14.582117Z INFO kernel: [ 128.801875] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:32:14.586621Z INFO kernel: [ 128.805978] wlan0: authenticated
2023-11-23T21:32:14.589228Z INFO kernel: [ 128.808982] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:32:14.600659Z INFO kernel: [ 128.819618] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:32:14.600687Z INFO kernel: [ 128.819920] wlan0: associated
2023-11-23T21:32:15.632449Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:32:16.738115Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:32:27.189365Z INFO kernel: [ 141.409875] perf: interrupt took too long
(2504 > 2500), lowering kernel.perf_event_max_sample_rate to 79000
2023-11-23T21:32:27.509108Z WARNING secanomalyd[2101]: Try #4 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:32:30.649044Z INFO root[5877]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T21:32:30.650955Z INFO root[5878]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:32:44.767580Z ERR wpa_supplicant[787]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:32:57.542380Z WARNING secanomalyd[2101]: Try #5 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:33:01.258377Z INFO kernel: [ 175.479271] perf: interrupt took too long
(3147 > 3130), lowering kernel.perf_event_max_sample_rate to 63000
2023-11-23T21:33:06.192045Z NOTICE temp_logger[6050]: BAT0:37C
2023-11-23T21:33:11.360321Z INFO dbus-daemon[736]: [system] Activating service
name='org.chromium.MachineLearning' requested by ':1.44' (uid=1000 pid=1170
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T21:33:11.368266Z NOTICE ml-service[6068]: Pre-start ml-service
task=mojo_service
2023-11-23T21:33:11.438332Z INFO minijail0[6073]: libminijail[6073]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:33:11.439032Z WARNING minijail0[6073]: libminijail[6073]: failed to
create a ruleset: Function not implemented
2023-11-23T21:33:11.439048Z WARNING minijail0[6073]: libminijail[6073]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:33:11.440310Z WARNING minijail0[6074]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:33:11.440325Z WARNING minijail0[6074]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:33:11.440334Z INFO minijail0[6074]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:33:11.621583Z INFO dbus-daemon[736]: [system] Successfully activated
service 'org.chromium.MachineLearning'
2023-11-23T21:33:12.854203Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
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Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:33:12.856345Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:33:12.856377Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:33:12.856401Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:33:12.856541Z INFO dlcservice[2197]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:33:12.856916Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:33:12.856953Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:33:12.856977Z ERR cras_server[2208]: download_supported_dlc: retry 3
times
2023-11-23T21:33:27.573962Z WARNING secanomalyd[2101]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:33:57.446549Z INFO kernel: [ 231.667476] perf: interrupt took too long
(3955 > 3933), lowering kernel.perf_event_max_sample_rate to 50000
2023-11-23T21:33:57.606199Z WARNING secanomalyd[2101]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:34:06.257740Z NOTICE temp_logger[6238]: BAT0:37C
2023-11-23T21:34:12.920082Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:34:12.922766Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:34:12.922797Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:34:12.922821Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:34:12.922935Z INFO dlcservice[2197]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:34:12.923283Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:34:12.923320Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:34:12.923343Z ERR cras_server[2208]: download_supported_dlc: retry 4
times
2023-11-23T21:34:26.992976Z NOTICE activate_date[6258]: activate_date failed.
2023-11-23T21:34:27.637724Z WARNING secanomalyd[2101]: Try #8 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:34:39.639087Z INFO kernel: [ 273.859092] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:34:41.451050Z INFO kernel: [ 275.671377] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:34:57.669033Z WARNING secanomalyd[2101]: Try #9 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:35:06.323416Z NOTICE temp_logger[6717]: BAT0:38C
2023-11-23T21:35:12.986906Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:35:12.990673Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:35:12.990728Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
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2023-11-23T21:35:12.990774Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:35:12.990984Z INFO dlcservice[2197]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:35:12.991770Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:35:12.991831Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:35:12.991866Z ERR cras_server[2208]: download_supported_dlc: retry 5
times
2023-11-23T21:35:13.806032Z INFO kernel: [ 308.026826] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:35:15.995039Z INFO kernel: [ 310.215054] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:35:27.701030Z WARNING secanomalyd[2101]: Try #10 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:35:27.701060Z ERR secanomalyd[2101]: Max number of retries to open file
/var/log/audit/audit.log reached.
2023-11-23T21:36:01.809175Z INFO periodic_scheduler[2057]: crash_sender: running
/sbin/crash_sender
2023-11-23T21:36:01.883457Z INFO crash_sender[7151]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/crash_reporter_failure.20231123.21
0437.11805.12468.meta
2023-11-23T21:36:01.883784Z INFO crash_sender[7151]: Removing: Not an official OS
version
2023-11-23T21:36:01.884234Z INFO crash_sender[7151]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/surfaceflinger.20231123.213126.546
00.4450.meta
2023-11-23T21:36:01.884405Z INFO crash_sender[7151]: Removing: Not an official OS
version
2023-11-23T21:36:01.886823Z INFO crash_sender[7151]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/crash_reporter_failure.20231123.21
3159.65474.4892.meta
2023-11-23T21:36:01.887112Z INFO crash_sender[7151]: Removing: Not an official OS
version
2023-11-23T21:36:01.890098Z INFO crash_sender[7151]: Checking metadata:
/home/chronos/crash/zygote64.20231123.210436.56386.12430.meta
2023-11-23T21:36:01.890466Z INFO crash_sender[7151]: Removing: Not an official OS
version
2023-11-23T21:36:01.891191Z INFO crash_sender[7151]: Checking metadata:
/home/chronos/crash/surfaceflinger.20231123.210436.69966.12377.meta
2023-11-23T21:36:01.891419Z INFO crash_sender[7151]: Removing: Not an official OS
version
2023-11-23T21:36:01.891857Z INFO crash_sender[7151]: Checking metadata:
/home/chronos/crash/crash_reporter_failure.20231123.212931.36069.27025.meta
2023-11-23T21:36:01.892432Z INFO crash_sender[7151]: Removing: Not an official OS
version
2023-11-23T21:36:01.892855Z INFO crash_sender[7151]: Checking metadata:
/home/chronos/crash/surfaceflinger.20231123.213123.56415.4086.meta
2023-11-23T21:36:01.894892Z INFO crash_sender[7151]: Removing: Not an official OS
version
2023-11-23T21:36:01.900358Z INFO crash_sender[7151]: Checking metadata:
/home/chronos/crash/surfaceflinger.20231123.213156.43025.4827.meta
2023-11-23T21:36:01.900695Z INFO crash_sender[7151]: Removing: Not an official OS
version
2023-11-23T21:36:01.904931Z INFO crash_sender[7151]: Checking metadata:
/home/chronos/crash/zygote64.20231123.213200.83721.4843.meta
2023-11-23T21:36:01.905248Z INFO crash_sender[7151]: Removing: Not an official OS
version
2023-11-23T21:36:01.918557Z INFO periodic_scheduler[2057]: crash_sender: job completed
2023-11-23T21:36:06.389553Z NOTICE temp_logger[7160]: BAT0:38C
2023-11-23T21:36:13.025252Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
```



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2023-11-23T21:36:13.029711Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:36:13.029767Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:36:13.029811Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:36:13.030045Z INFO dlcservice[2197]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:36:13.031316Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:36:13.031385Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:36:13.031420Z ERR cras_server[2208]: download_supported_dlc: retry 6
times
2023-11-23T21:36:15.514804Z INFO kernel: [ 369.735705] perf: interrupt took too long
(4976 > 4943), lowering kernel.perf_event_max_sample_rate to 40000
2023-11-23T21:36:23.562275Z INFO cryptohomed[1105]: AuthSession: timed out.
2023-11-23T21:36:32.550206Z INFO kernel: [ 386.769288] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:36:37.789040Z INFO kernel: [ 392.009362] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:36:54.207039Z INFO kernel: [ 408.427711] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:36:54.382046Z INFO kernel: [ 408.602503] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:36:54.702049Z INFO kernel: [ 408.922246] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:37:05.128039Z INFO kernel: [ 419.348573] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:37:06.456492Z NOTICE temp_logger[8076]: BAT0:38C
2023-11-23T21:37:13.092478Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:37:13.093919Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:37:13.093940Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:37:13.093988Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:37:13.094100Z INFO dlcservice[2197]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:37:13.094385Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:37:13.094412Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:37:13.094425Z ERR cras_server[2208]: download_supported_dlc: retry 7
times
2023-11-23T21:37:21.205302Z ERR wpa_supPLICANT[787]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-23T21:38:06.512446Z NOTICE temp_logger[8649]: BAT0:38C
2023-11-23T21:38:13.126074Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:38:13.127795Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:38:13.127815Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
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2023-11-23T21:38:13.127831Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:38:13.127914Z INFO dlcservice[2197]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:38:13.128193Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:38:13.128218Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:38:13.128230Z ERR cras_server[2208]: download_supported_dlc: retry 8
times
2023-11-23T21:38:48.893042Z INFO kernel: [ 523.113152] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:38:49.945721Z INFO run_oci[9953]: INFO run_oci: [run_oci.cc(550)]
Starting container arc-rec
2023-11-23T21:38:49.963079Z INFO run_oci[9953]: INFO run_oci: [run_oci.cc(809)]
Container arc-rec running
2023-11-23T21:38:53.232051Z NOTICE kernel: [ 527.452208] Chromium OS LSM: sb_mount
Mounting a filesystem with 'exec' flag requires CAP_SYS_ADMIN in init ns obj="/vendor"
pid=10537 cmdline="mount -o ro -t auto /dev/block/bootdevice/by-name/vendor /vendor"
2023-11-23T21:38:53.232085Z NOTICE kernel: [ 527.452212] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/vendor type=ext3 flags=0x8001
2023-11-23T21:38:53.232090Z NOTICE kernel: [ 527.452805] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=10539 cmdline="mount -o
ro -t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T21:38:53.232097Z NOTICE kernel: [ 527.452808] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=ext3 flags=0x8001
2023-11-23T21:38:53.232103Z NOTICE kernel: [ 527.452891] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=10539 cmdline="mount -o
ro -t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T21:38:53.232129Z NOTICE kernel: [ 527.452894] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=ext2 flags=0x8001
2023-11-23T21:38:53.232988Z NOTICE kernel: [ 527.453106] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=10539 cmdline="mount -o
ro -t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T21:38:53.233022Z NOTICE kernel: [ 527.453108] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=ext4 flags=0x8001
2023-11-23T21:38:53.233028Z NOTICE kernel: [ 527.453307] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=10539 cmdline="mount -o
ro -t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T21:38:53.233033Z NOTICE kernel: [ 527.453310] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=squashfs flags=0x8001
2023-11-23T21:38:53.233037Z NOTICE kernel: [ 527.453472] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=10539 cmdline="mount -o
ro -t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T21:38:53.233041Z NOTICE kernel: [ 527.453475] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=fuseblk flags=0x8001
2023-11-23T21:38:53.233046Z NOTICE kernel: [ 527.453615] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=10539 cmdline="mount -o
ro -t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T21:38:53.233050Z NOTICE kernel: [ 527.453617] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=vfat flags=0x8001
2023-11-23T21:38:53.233054Z NOTICE kernel: [ 527.453765] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=10539 cmdline="mount -o
ro -t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T21:38:53.233059Z NOTICE kernel: [ 527.453767] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=hfsplus flags=0x8001
2023-11-23T21:38:53.238040Z NOTICE kernel: [ 527.458796] Chromium OS LSM: sb_mount
Mounting a filesystem with 'exec' flag requires CAP_SYS_ADMIN in init ns
obj="/system_root" pid=10562 cmdline="mount -o ro -t auto /dev/block/bootdevice/by-
name/system /system_root"
2023-11-23T21:38:53.238061Z NOTICE kernel: [ 527.458800] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/system type=ext3 flags=0x8001
2023-11-23T21:39:06.568579Z NOTICE temp_logger[12650]: BAT0:38C
2023-11-23T21:39:13.189658Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
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Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:39:13.191687Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:39:13.191706Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:39:13.191722Z ERR dlcservice[2197]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:39:13.191810Z INFO dlcservice[2197]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:39:13.192277Z WARNING cras_server[2208]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:39:13.192302Z ERR cras_server[2208]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:39:13.192315Z ERR cras_server[2208]: download_supported_dlc: retry 9
times
2023-11-23T21:39:29.138922Z INFO run_oci[9953]: INFO run_oci: [run_oci.cc(1142)]
Container arc-rec finished
2023-11-23T21:39:29.281032Z INFO kernel: [ 563.501136] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:39:29.299035Z INFO kernel: [ 563.519111] EXT4-fs (sdb3): re-mounted.
Opts:
2023-11-23T21:39:29.385032Z INFO kernel: [ 563.605202] EXT4-fs (sdb3): re-mounted.
Opts:
2023-11-23T21:39:29.542033Z INFO kernel: [ 563.762595] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:39:33.311037Z INFO smbproviderd[4328]: smbproviderd stopping with exit
code 0
2023-11-23T21:39:33.311081Z INFO cups_launcher[1158]: Stopping after signal received
2023-11-23T21:39:33.351021Z INFO mojo_service_manager[798]: Disconnected from
u:r:cros_shill:s0
2023-11-23T21:39:33.367171Z INFO vm_concierge[4309]: Received StopAllVms request
2023-11-23T21:39:33.368660Z INFO vm_concierge[4309]: Shutting down due to SIGTERM
2023-11-23T21:39:33.368681Z INFO vm_concierge[4309]: Received StopAllVms request
2023-11-23T21:39:33.405377Z INFO vm_cicerone[4314]: Shutting down due to SIGTERM
2023-11-23T21:39:33.406426Z INFO vmlog_forwarder[4290]: Shutting down due to SIGTERM
2023-11-23T21:39:33.425643Z INFO minijail0[13601]: libminijail[13601]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:39:33.433912Z INFO seneschal[4291]: Shutting down due to SIGTERM
2023-11-23T21:39:33.447186Z WARNING minijail0[13601]: libminijail[13601]: failed to
create a ruleset: Function not implemented
2023-11-23T21:39:33.447199Z WARNING minijail0[13601]: libminijail[13601]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T21:39:33.447498Z WARNING minijail0[13619]: libminijail[1]: failed to create
a ruleset: Function not implemented
2023-11-23T21:39:33.447510Z WARNING minijail0[13619]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:39:33.447519Z INFO minijail0[13619]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T21:39:33.545274Z INFO kernel: [ 567.765196] wlan0: deauthenticating from
98:7e:ca:21:ed:1f by local choice (Reason: 3=DEAUTH_LEAVING)
2023-11-23T21:39:33.572068Z INFO avahi-daemon[2080]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T21:39:33.572106Z INFO avahi-daemon[2080]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T21:39:33.572134Z INFO avahi-daemon[2080]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-23T21:39:33.578346Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supPLICANT1.Interface.Disconnect: object_path=
/fi/w1/wpa_supPLICANT1/Interfaces/0: fi.w1.wpa_supPLICANT1.NotConnected: This interface
is not connected
2023-11-23T21:39:33.578379Z ERR shill[903]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
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Code=fi.w1.wpa_supPLICANT1.NotConnected, Message=Error calling D-Bus method:
fi.w1.wpa_supPLICANT1.Interface.Disconnect: This interface is not connected
2023-11-23T21:39:33.608581Z ERR wpa_supPLICANT[787]:
rmdir[ctrl_interface=/run/wpa_supPLICANT]: Permission denied
2023-11-23T21:39:33.619134Z INFO minijail0[13601]: libminijail[13601]: child process
13619 exited with status 2
2023-11-23T21:39:33.636886Z ERR dnsproxyd[2483]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.ClearDNSProxyAddresses: object_path= /:
org.freedesktop.DBus.Error.UnknownMethod: Method "ClearDNSProxyAddresses" with
signature "" on interface "org.chromium.flimflam.Manager" doesn't exist#012
2023-11-23T21:39:33.636923Z ERR dnsproxyd[2483]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownMethod, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.ClearDNSProxyAddresses: Method "ClearDNSProxyAddresses"
with signature "" on interface "org.chromium.flimflam.Manager" doesn't exist#012
2023-11-23T21:39:33.642145Z NOTICE shill_logout_user[13637]: Failed to pop shill user
profiles
2023-11-23T21:39:33.653077Z ERR dnsproxyd[2483]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.GetProperties: object_path= /:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T21:39:33.653107Z ERR dnsproxyd[2483]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T21:39:33.658143Z ERR dnsproxyd[2484]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.GetProperties: object_path= /:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T21:39:33.658176Z ERR dnsproxyd[2484]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T21:39:33.670024Z INFO session_manager[1142]: INFO session_manager:
[session_manager_impl.cc(504)] Emitting D-Bus signal SessionStateChanged: stopping
2023-11-23T21:39:33.670345Z INFO session_manager[1142]: INFO session_manager:
[browser_job.cc(267)] Terminating browser process 1170 with signal 15: exiting cleanly
2023-11-23T21:39:33.670432Z INFO session_manager[1142]: INFO session_manager:
[system_utils_impl.cc(131)] Sending signal 15 to PID 1170 as UID 1000
2023-11-23T21:39:33.670603Z INFO session_manager[1142]: INFO session_manager:
[session_manager_service.cc(658)] Waiting up to 3 seconds for browser process group to
exit
2023-11-23T21:39:33.758441Z ERR patchpaneld[2062]: ERROR patchpaneld:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Device.GetProperties: object_path= /device/wlan0:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T21:39:33.758597Z ERR patchpaneld[2062]: ERROR patchpaneld:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.flimflam.Device.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T21:39:33.758746Z ERR patchpaneld[2062]: ERROR patchpaneld: [manager.cc(458)]
OnIPv6NetworkChanged: unknown shill Device wlan0
2023-11-23T21:39:33.949706Z INFO fusebox[4453]: Kernel FUSE : umount(8) /dev/fd/11
2023-11-23T21:39:33.974352Z INFO bluetoothd[864]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T21:39:34.041397Z INFO mojo_service_manager[798]: Disconnected from
u:r:cros_browser:s0
2023-11-23T21:39:34.110130Z INFO iioservice[793]: INFO iioservice:
```

```
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 1
2023-11-23T21:39:34.111598Z INFO cros_camera_service[3763]:
OnServiceMojoChannelError(): Mojo connection to (Chrome) CameraHalDispatcher is
disconnected. Chrome may have crashed.
2023-11-23T21:39:34.111870Z INFO cros_camera_service[3763]:
OnServiceMojoChannelError(): Mojo connection to (Chrome) CameraHalDispatcher is
disconnected. Chrome may have crashed.
2023-11-23T21:39:34.113721Z ERR cros_camera_service[3763]: ExitOnMainThread(): cros-
camera terminated with error: Connection reset by peer
2023-11-23T21:39:34.127845Z NOTICE ml-service[13665]: Post-stop ml-service
task=mojo_service
2023-11-23T21:39:34.129972Z WARNING missed[3038]: Service became unavailable
2023-11-23T21:39:34.163729Z ERR missed[3038]: Failed to call method:
org.chromium.ChromeReportingServiceInterface.UploadEncryptedRecord: object_path=
/org/chromium/ChromeReportingService: org.freedesktop.DBus.Error.NoReply: Message
recipient disconnected from message bus without replying
2023-11-23T21:39:34.361193Z INFO session_manager[1142]: INFO session_manager:
[session_manager_impl.cc(511)] Emitting D-Bus signal SessionStateChanged: stopped
2023-11-23T21:39:34.366345Z INFO session_manager[1142]: INFO session_manager:
[session_manager_service.cc(643)] SessionManagerService quitting run loop
2023-11-23T21:39:34.366654Z INFO session_manager[1142]: INFO session_manager:
[session_manager_service.cc(269)] SessionManagerService exiting
2023-11-23T21:39:34.474633Z INFO chapsd[964]: Closing database for /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database
2023-11-23T21:39:34.475058Z INFO chapsd[964]: leveldb /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database dump:#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/CURRENT (16 bytes, 2023-
11-23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG (324 bytes, 2023-11-
23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/MANIFEST-000004 (92
bytes, 2023-11-23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOCK (0 bytes, 2023-11-23
20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000005.ldb (393 bytes,
2023-11-23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG.old (211 bytes, 2023-
11-23 20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000006.log (0 bytes,
2023-11-23 21:31:24.000 UTC)
2023-11-23T21:39:34.475097Z INFO chapsd[964]: Token at /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c has been removed from slot 1
2023-11-23T21:39:34.689231Z WARNING chapsd[964]: Unload Token event received for
unknown path: /run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:39:34.692684Z WARNING chapsd[964]: Unload Token event received for
unknown path: /run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:39:34.705670Z ERR cryptohome-namespace-mounter[4172]: Couldn't unmount
'/home/root/b0d8e5274e94dfd58801c341b8f0246f950bce0c' immediately, was_busy=true
2023-11-23T21:39:34.707401Z ERR cryptohomed[1105]: Unable to send signal to 4172: No
such process (3)
2023-11-23T21:39:39.357572Z ERR cros_camera_service[13696]: InitializeOnGpuThread():
Failed to create EGL context
2023-11-23T21:39:39.403249Z INFO cros_camera_service[13696]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/fake.so
2023-11-23T21:39:39.414051Z INFO cros_camera_service[13696]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/usb.so
2023-11-23T21:39:39.416335Z INFO cros_camera_service[13696]: LoadCameraHal(): Running
camera HAL adapter on 2
2023-11-23T21:39:39.419534Z INFO cros_camera_service[13696]: Start(): Effects are not
enabled, DLC will not be installed.
2023-11-23T21:39:39.420211Z WARNING cros_camera_service[13696]: GetIfList(): malformed
entry at $.cameras.0.supported_formats.0.frame_rates.0: list expected, got:#01230#012
2023-11-23T21:39:39.480537Z INFO cros_camera_service[13696]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
```

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05ac:8507, bcdDevice = 0419
2023-11-23T21:39:39.482513Z INFO cros_camera_service[13696]: StartOnThread(): Camera
module "Fake Camera HAL" has 0 built-in camera(s)
2023-11-23T21:39:39.483217Z INFO cros_camera_service[13696]: StartOnThread(): Camera
module "V4L2 UVC Camera HAL v3" has 0 built-in camera(s)
2023-11-23T21:39:39.488343Z INFO cros_camera_service[13696]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T21:39:39.490281Z WARNING cros_camera_service[13696]:
IsRegionOfInterestSupported(): Failed to get selection: Success: Invalid argument (22)
2023-11-23T21:39:39.518993Z INFO cros_camera_service[13696]: AdjustMetadataForAE():
Remove AE related metadata
2023-11-23T21:39:39.520934Z INFO cros_camera_service[13696]: StartOnThread(): SuperHAL
started with 2 modules, 0 built-in cameras and 0 unexposed physical cameras
2023-11-23T21:39:39.521259Z INFO cros_camera_service[13696]: main(): Started camera HAL
v3 adapter
2023-11-23T21:39:39.521843Z INFO cros_camera_service[13696]:
CameraDeviceStatusChange(): module_id = 0, internal_camera_id = 1, new_status = 1
2023-11-23T21:39:39.521996Z INFO cros_camera_service[13696]:
CameraDeviceStatusChange(): External camera plugged, public_camera_id = 0
2023-11-23T21:39:39.522237Z INFO cros_camera_service[13696]:
CameraDeviceStatusChange(): module_id = 1, internal_camera_id = 0, new_status = 1
2023-11-23T21:39:39.522403Z INFO cros_camera_service[13696]:
CameraDeviceStatusChange(): External camera plugged, public_camera_id = 1
2023-11-23T21:39:51.549268Z NOTICE pre-shutdown[13744]: Shutting down for reboot: not-
via-powerd
2023-11-23T21:39:51.583820Z WARNING minijail0[854]: libminijail[854]: child process 858
received signal 15
2023-11-23T21:39:51.587398Z INFO chapsd[964]: Chaps exit triggered by signal 15.
2023-11-23T21:39:51.587654Z INFO chapsd[964]: Closing database for
/var/lib/chaps/database
2023-11-23T21:39:51.587942Z INFO chapsd[964]: leveldb /var/lib/chaps/database dump:#012
/var/lib/chaps/database/LOG.old (161 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/CURRENT (16 bytes, 2023-11-23 21:30:34.000 UTC)#012
/var/lib/chaps/database/LOCK (0 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/000005.ldb (393 bytes, 2023-11-23 21:30:33.000 UTC)#012
/var/lib/chaps/database/MANIFEST-000004 (92 bytes, 2023-11-23 21:30:33.000 UTC)#012
/var/lib/chaps/database/000006.log (0 bytes, 2023-11-23 21:30:33.000 UTC)#012
/var/lib/chaps/database/LOG (324 bytes, 2023-11-23 21:30:34.000 UTC)
2023-11-23T21:39:51.589614Z NOTICE swap[13749]: turning off swap
2023-11-23T21:39:51.602750Z INFO mojo_service_manager[798]: Disconnected from
u:r:cros_powerd:s0
2023-11-23T21:39:51.602761Z INFO iioservice[793]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 0
2023-11-23T21:40:29.106580Z WARNING rsyslogd[507]: warning: ~ action is deprecated,
consider using the 'stop' statement instead [v8.2112.0 try
https://www.rsyslog.com/e/2307 ]
2023-11-23T21:40:29.106594Z WARNING rsyslogd[507]: warning: ~ action is deprecated,
consider using the 'stop' statement instead [v8.2112.0 try
https://www.rsyslog.com/e/2307 ]
2023-11-23T21:40:29.106603Z INFO rsyslogd[507]: rsyslogd's groupid changed to 202
2023-11-23T21:40:29.106613Z INFO rsyslogd[507]: rsyslogd's userid changed to 202
2023-11-23T21:40:29.106622Z INFO rsyslogd[507]: [origin software="rsyslogd"
swVersion="8.2112.0" x-pid="507" x-info="https://www.rsyslog.com"] start
2023-11-23T21:40:29.107359Z NOTICE kernel: [ 0.000000] Linux version 5.4.241-15-0+
(builty@fydebeast) (Chromium OS 16.0_pre484197_p20230405-r7 clang version 16.0.0
(/var/tmp/portage/sys-devel/llvm-16.0_pre484197_p20230405-r7/work/llvm-
16.0_pre484197_p20230405/clang 2916b99182752b1aece8cc4479d8d6a20b5e02da)) #1 SMP
PREEMPT Mon Nov 13 04:33:07 UTC 2023
2023-11-23T21:40:29.108885Z INFO kernel: [ 0.000000] Command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console= i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-23T21:40:29.108902Z INFO kernel: [ 0.000000] KERNEL supported cpus:

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2023-11-23T21:40:29.108906Z INFO kernel: [ 0.000000] Intel GenuineIntel
2023-11-23T21:40:29.108910Z INFO kernel: [ 0.000000] AMD AuthenticAMD
2023-11-23T21:40:29.108914Z INFO kernel: [ 0.000000] Hygon HygonGenuine
2023-11-23T21:40:29.108918Z INFO kernel: [ 0.000000] Centaur CentaurHauls
2023-11-23T21:40:29.108925Z INFO kernel: [ 0.000000] zhaoxin Shanghai
2023-11-23T21:40:29.108930Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x001: 'x87 floating point registers'
2023-11-23T21:40:29.108934Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x002: 'SSE registers'
2023-11-23T21:40:29.108938Z INFO kernel: [ 0.000000] x86/fpu: Enabled xstate
features 0x3, context size is 576 bytes, using 'standard' format.
2023-11-23T21:40:29.108942Z INFO kernel: [ 0.000000] BIOS-provided physical RAM map:
2023-11-23T21:40:29.108946Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000000000-0x00000000000008efff] usable
2023-11-23T21:40:29.108952Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000008f000-0x00000000000008ffff] ACPI NVS
2023-11-23T21:40:29.108957Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000090000-0x00000000000009ffff] usable
2023-11-23T21:40:29.108961Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000100000-0x000000000000aaf13fff] usable
2023-11-23T21:40:29.108965Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aaf14000-0x000000000000aaf14fff] reserved
2023-11-23T21:40:29.108968Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aaf15000-0x000000000000ae6c7fff] usable
2023-11-23T21:40:29.108972Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6c8000-0x000000000000ae6ccfff] type 20
2023-11-23T21:40:29.108979Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6cd000-0x000000000000ae6ddfff] usable
2023-11-23T21:40:29.108984Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6de000-0x000000000000ae6defff] reserved
2023-11-23T21:40:29.108988Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6df000-0x000000000000ae6f8fff] usable
2023-11-23T21:40:29.108991Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6f9000-0x000000000000ae6f9fff] type 20
2023-11-23T21:40:29.108995Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6fa000-0x000000000000ae717fff] usable
2023-11-23T21:40:29.108999Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae718000-0x000000000000ae718fff] reserved
2023-11-23T21:40:29.109028Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae719000-0x000000000000ae72afff] usable
2023-11-23T21:40:29.109035Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae72b000-0x000000000000ae92bfff] ACPI NVS
2023-11-23T21:40:29.109039Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae92c000-0x000000000000aefff8fff] usable
2023-11-23T21:40:29.109043Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aeff9000-0x000000000000aefff9fff] reserved
2023-11-23T21:40:29.109047Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aeffa000-0x000000000000aefffffff] usable
2023-11-23T21:40:29.109051Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000af000000-0x000000000000befffffff] reserved
2023-11-23T21:40:29.109055Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf000000-0x000000000000bf07afff] usable
2023-11-23T21:40:29.109061Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf07b000-0x000000000000bf07bfff] reserved
2023-11-23T21:40:29.109065Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf07c000-0x000000000000bf07dfff] usable
2023-11-23T21:40:29.109069Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf07e000-0x000000000000bf07ffff] type 20
2023-11-23T21:40:29.109073Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf080000-0x000000000000bf082fff] usable
2023-11-23T21:40:29.109077Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf083000-0x000000000000bf084fff] type 20
2023-11-23T21:40:29.109081Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf085000-0x000000000000bf086fff] usable
2023-11-23T21:40:29.109084Z INFO kernel: [ 0.000000] BIOS-e820: [mem

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0x00000000bf087000-0x00000000bf08bfff] type 20
2023-11-23T21:40:29.109091Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08c000-0x00000000bf08dfff] usable
2023-11-23T21:40:29.109095Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08e000-0x00000000bf08efff] type 20
2023-11-23T21:40:29.109099Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08f000-0x00000000bf096fff] usable
2023-11-23T21:40:29.109103Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf097000-0x00000000bf098fff] ACPI NVS
2023-11-23T21:40:29.109107Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf099000-0x00000000bf09afff] usable
2023-11-23T21:40:29.109111Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf09b000-0x00000000bf09cfff] ACPI NVS
2023-11-23T21:40:29.109117Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf09d000-0x00000000bf0e1fff] usable
2023-11-23T21:40:29.109122Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0e2000-0x00000000bf0e5fff] type 20
2023-11-23T21:40:29.109126Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0e6000-0x00000000bf0edfff] usable
2023-11-23T21:40:29.109130Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0ee000-0x00000000bf0f0fff] type 20
2023-11-23T21:40:29.109133Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0f1000-0x00000000bf0f1fff] reserved
2023-11-23T21:40:29.109137Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0f2000-0x00000000bf1f6fff] usable
2023-11-23T21:40:29.109144Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1f7000-0x00000000bf1f7fff] type 20
2023-11-23T21:40:29.109148Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1f8000-0x00000000bf1fafff] usable
2023-11-23T21:40:29.109152Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1fb000-0x00000000bf20cfff] reserved
2023-11-23T21:40:29.109156Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf20d000-0x00000000bf210fff] type 20
2023-11-23T21:40:29.109160Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf211000-0x00000000bf214fff] usable
2023-11-23T21:40:29.109163Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf215000-0x00000000bf215fff] reserved
2023-11-23T21:40:29.109167Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf216000-0x00000000bf22afff] usable
2023-11-23T21:40:29.109174Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf22b000-0x00000000bf22dfff] type 20
2023-11-23T21:40:29.109179Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf22e000-0x00000000bf243fff] usable
2023-11-23T21:40:29.109183Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf244000-0x00000000bf245fff] reserved
2023-11-23T21:40:29.109187Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf246000-0x00000000bf247fff] type 20
2023-11-23T21:40:29.109191Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf248000-0x00000000bf248fff] reserved
2023-11-23T21:40:29.109194Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf249000-0x00000000bf24afff] usable
2023-11-23T21:40:29.109202Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24b000-0x00000000bf24bfff] type 20
2023-11-23T21:40:29.109206Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24c000-0x00000000bf707fff] usable
2023-11-23T21:40:29.109210Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf708000-0x00000000bf708fff] reserved
2023-11-23T21:40:29.109214Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf709000-0x00000000bf70bfff] type 20
2023-11-23T21:40:29.109218Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70c000-0x00000000bf70dfff] usable
2023-11-23T21:40:29.109221Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70e000-0x00000000bf70efff] reserved
2023-11-23T21:40:29.109225Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70f000-0x00000000bf713fff] usable

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2023-11-23T21:40:29.109235Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf714000-0x00000000bf715fff] type 20
2023-11-23T21:40:29.109240Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf716000-0x00000000bf717fff] usable
2023-11-23T21:40:29.109243Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf718000-0x00000000bf718fff] type 20
2023-11-23T21:40:29.109247Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf719000-0x00000000bfe92fff] usable
2023-11-23T21:40:29.109251Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe93000-0x00000000bfe93fff] reserved
2023-11-23T21:40:29.109255Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe94000-0x00000000bfe9dfff] usable
2023-11-23T21:40:29.109262Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9e000-0x00000000bfe9efff] reserved
2023-11-23T21:40:29.109267Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9f000-0x00000000bfec1fff] usable
2023-11-23T21:40:29.109271Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec2000-0x00000000bfec5fff] ACPI NVS
2023-11-23T21:40:29.109275Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec6000-0x00000000bfec6fff] ACPI data
2023-11-23T21:40:29.109279Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfecd000-0x00000000bfedefff] ACPI NVS
2023-11-23T21:40:29.109283Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfedf000-0x00000000bfef0fff] usable
2023-11-23T21:40:29.109290Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef1000-0x00000000bfefefff] ACPI data
2023-11-23T21:40:29.109294Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef000-0x00000000bfef8fff] usable
2023-11-23T21:40:29.109298Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef9000-0x00000000bfefffff] reserved
2023-11-23T21:40:29.109302Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000d3500000-0x00000000d350ffff] reserved
2023-11-23T21:40:29.109306Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ffc00000-0x00000000ffffffff] reserved
2023-11-23T21:40:29.109310Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000010000000-0x0000000023ffffffff] usable
2023-11-23T21:40:29.109313Z INFO kernel: [ 0.000000] NX (Execute Disable)
protection: active
2023-11-23T21:40:29.109320Z INFO kernel: [ 0.000000] efi: EFI v1.10 by Apple
2023-11-23T21:40:29.109324Z INFO kernel: [ 0.000000] efi: ACPI=0xbfeee000 ACPI
2.0=0xbfeee014 SMBIOS=0xbfec3000
2023-11-23T21:40:29.109328Z INFO kernel: [ 0.000000] SMBIOS 2.4 present.
2023-11-23T21:40:29.109332Z INFO kernel: [ 0.000000] DMI: Apple Inc.
MacBookPro5,4/Mac-F22587A1, BIOS MBP53.88Z.00AC.B03.0906151647 06/15/09
2023-11-23T21:40:29.109336Z INFO kernel: [ 0.000000] tsc: Fast TSC calibration using
PIT
2023-11-23T21:40:29.109340Z INFO kernel: [ 0.000000] tsc: Detected 2520.707 MHz
processor
2023-11-23T21:40:29.109347Z DEBUG kernel: [ 0.000026] e820: update [mem 0x00000000-
0x00000fff] usable ==> reserved
2023-11-23T21:40:29.109351Z DEBUG kernel: [ 0.000028] e820: remove [mem 0x000a0000-
0x000fffff] usable
2023-11-23T21:40:29.109355Z INFO kernel: [ 0.000063] last_pfn = 0x240000
max_arch_pfn = 0x400000000
2023-11-23T21:40:29.109359Z DEBUG kernel: [ 0.000067] MTRR default type: uncachable
2023-11-23T21:40:29.109363Z DEBUG kernel: [ 0.000069] MTRR fixed ranges enabled:
2023-11-23T21:40:29.109468Z DEBUG kernel: [ 0.000070] 00000-9FFFF write-back
2023-11-23T21:40:29.109478Z DEBUG kernel: [ 0.000071] A0000-FFFFF uncachable
2023-11-23T21:40:29.109482Z DEBUG kernel: [ 0.000072] MTRR variable ranges enabled:
2023-11-23T21:40:29.109486Z DEBUG kernel: [ 0.000072] 0 disabled
2023-11-23T21:40:29.109490Z DEBUG kernel: [ 0.000074] 1 base 000000000 mask
F80000000 write-back
2023-11-23T21:40:29.109494Z DEBUG kernel: [ 0.000075] 2 base 080000000 mask
FC0000000 write-back
2023-11-23T21:40:29.109498Z DEBUG kernel: [ 0.000076] 3 base 100000000 mask

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F00000000 write-back
2023-11-23T21:40:29.109502Z DEBUG kernel: [ 0.000077] 4 base 200000000 mask
FC0000000 write-back
2023-11-23T21:40:29.109509Z DEBUG kernel: [ 0.000078] 5 base 0BFF00000 mask
FFFF00000 uncachable
2023-11-23T21:40:29.109513Z DEBUG kernel: [ 0.000078] 6 disabled
2023-11-23T21:40:29.109517Z DEBUG kernel: [ 0.000079] 7 disabled
2023-11-23T21:40:29.109521Z INFO kernel: [ 0.001114] x86/PAT: Configuration [0-7]:
WB WC UC- UC WB WP UC- WT
2023-11-23T21:40:29.109525Z DEBUG kernel: [ 0.001451] e820: update [mem 0xbff00000-
0xffffffff] usable ==> reserved
2023-11-23T21:40:29.109529Z INFO kernel: [ 0.001458] last_pfn = 0xbfef9 max_arch_pfn
= 0x400000000
2023-11-23T21:40:29.109536Z INFO kernel: [ 0.011540] check: Scanning 1 areas for low
memory corruption
2023-11-23T21:40:29.109540Z INFO kernel: [ 0.024248] Secure boot disabled
2023-11-23T21:40:29.109544Z INFO kernel: [ 0.024252] ACPI: Early table checksum
verification disabled
2023-11-23T21:40:29.109548Z INFO kernel: [ 0.024257] ACPI: RSDP 0x00000000BFEEEE014
000024 (v02 APPLE )
2023-11-23T21:40:29.109552Z INFO kernel: [ 0.024261] ACPI: XSDT 0x00000000BFEEEE1C0
000074 (v01 APPLE Apple00 000000AC 01000013)
2023-11-23T21:40:29.109556Z INFO kernel: [ 0.024268] ACPI: FACP 0x00000000BFEEC000
0000F4 (v04 APPLE Apple00 000000AC Loki 0000005F)
2023-11-23T21:40:29.109560Z INFO kernel: [ 0.024274] ACPI: DSDT 0x00000000BFEC6000
006238 (v01 APPLE MacBookP 00050003 INTL 20061109)
2023-11-23T21:40:29.109567Z INFO kernel: [ 0.024278] ACPI: FACS 0x00000000BFEC000
000040
2023-11-23T21:40:29.109571Z INFO kernel: [ 0.024282] ACPI: FACS 0x00000000BFEC000
000040
2023-11-23T21:40:29.109575Z INFO kernel: [ 0.024285] ACPI: HPET 0x00000000BFEEB000
000038 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:40:29.109579Z INFO kernel: [ 0.024289] ACPI: APIC 0x00000000BFEEA000
000068 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:40:29.109583Z INFO kernel: [ 0.024293] ACPI: APIC 0x00000000BFEE9000
000068 (v02 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:40:29.109588Z INFO kernel: [ 0.024296] ACPI: MCFG 0x00000000BFEE8000
00003C (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:40:29.109596Z INFO kernel: [ 0.024300] ACPI: ASF! 0x00000000BFEE7000
0000A5 (v32 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:40:29.109600Z INFO kernel: [ 0.024304] ACPI: SBST 0x00000000BFEE6000
000030 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:40:29.109605Z INFO kernel: [ 0.024308] ACPI: EC00 0x00000000BFEE5000
000053 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:40:29.109609Z INFO kernel: [ 0.024312] ACPI: SSDT 0x00000000BFEE2000
00023A (v00 SataAhci 00001000 INTL 20061109)
2023-11-23T21:40:29.109613Z INFO kernel: [ 0.024316] ACPI: SSDT 0x00000000BFEE1000
0004DC (v01 APPLE CpuPm 00003000 INTL 20061109)
2023-11-23T21:40:29.109617Z INFO kernel: [ 0.024320] ACPI: Reserving FACP table
memory at [mem 0xbfeec000-0xbfeec0f3]
2023-11-23T21:40:29.109623Z INFO kernel: [ 0.024321] ACPI: Reserving DSDT table
memory at [mem 0xbfec6000-0xbfecc237]
2023-11-23T21:40:29.109628Z INFO kernel: [ 0.024323] ACPI: Reserving FACS table
memory at [mem 0xbfec0000-0xbfec03f]
2023-11-23T21:40:29.109632Z INFO kernel: [ 0.024325] ACPI: Reserving FACS table
memory at [mem 0xbfec0000-0xbfec03f]
2023-11-23T21:40:29.109636Z INFO kernel: [ 0.024326] ACPI: Reserving HPET table
memory at [mem 0xbfeeb000-0xbfeeb037]
2023-11-23T21:40:29.109640Z INFO kernel: [ 0.024327] ACPI: Reserving APIC table
memory at [mem 0xbfeea000-0xbfeea067]
2023-11-23T21:40:29.109644Z INFO kernel: [ 0.024329] ACPI: Reserving APIC table
memory at [mem 0xbfee9000-0xbfee9067]
2023-11-23T21:40:29.109648Z INFO kernel: [ 0.024331] ACPI: Reserving MCFG table
memory at [mem 0xbfee8000-0xbfee803b]
2023-11-23T21:40:29.109655Z INFO kernel: [ 0.024332] ACPI: Reserving ASF! table

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memory at [mem 0xbfee7000-0xbfee70a4]
2023-11-23T21:40:29.109659Z INFO kernel: [ 0.024334] ACPI: Reserving SBST table
memory at [mem 0xbfee6000-0xbfee602f]
2023-11-23T21:40:29.109663Z INFO kernel: [ 0.024335] ACPI: Reserving ECDT table
memory at [mem 0xbfee5000-0xbfee5052]
2023-11-23T21:40:29.109667Z INFO kernel: [ 0.024337] ACPI: Reserving SSDT table
memory at [mem 0xbfee2000-0xbfee2239]
2023-11-23T21:40:29.109671Z INFO kernel: [ 0.024338] ACPI: Reserving SSDT table
memory at [mem 0xbfee1000-0xbfee14db]
2023-11-23T21:40:29.109675Z WARNING kernel: [ 0.024343] ACPI: BIOS bug: multiple
APIC/MADT found, using 0
2023-11-23T21:40:29.109682Z WARNING kernel: [ 0.024344] ACPI: If
"acpi_apic_instance=2" works better, notify linux-acpi@vger.kernel.org
2023-11-23T21:40:29.109686Z NOTICE kernel: [ 0.024350] ACPI: DMI detected to setup
_OSI("Darwin"): Apple hardware
2023-11-23T21:40:29.109690Z DEBUG kernel: [ 0.024354] ACPI: Local APIC address
0xfee00000
2023-11-23T21:40:29.109694Z INFO kernel: [ 0.024384] Zone ranges:
2023-11-23T21:40:29.109697Z INFO kernel: [ 0.024385]   DMA [mem
0x00000000000001000-0x000000000000ffffffff]
2023-11-23T21:40:29.109701Z INFO kernel: [ 0.024387]   DMA32 [mem
0x00000000001000000-0x000000000000ffffffff]
2023-11-23T21:40:29.109705Z INFO kernel: [ 0.024389]   Normal [mem
0x00000000100000000-0x0000000023ffffffff]
2023-11-23T21:40:29.109712Z INFO kernel: [ 0.024391] Movable zone start for each
node
2023-11-23T21:40:29.109717Z INFO kernel: [ 0.024392] Early memory node ranges
2023-11-23T21:40:29.109721Z INFO kernel: [ 0.024393]   node 0: [mem
0x00000000000001000-0x00000000000008efff]
2023-11-23T21:40:29.109725Z INFO kernel: [ 0.024395]   node 0: [mem
0x00000000000090000-0x00000000000099ffff]
2023-11-23T21:40:29.109729Z INFO kernel: [ 0.024396]   node 0: [mem
0x00000000000100000-0x000000000000aaf13fff]
2023-11-23T21:40:29.109732Z INFO kernel: [ 0.024398]   node 0: [mem
0x0000000000aaf15000-0x0000000000ae6c7fff]
2023-11-23T21:40:29.109739Z INFO kernel: [ 0.024399]   node 0: [mem
0x0000000000ae6cd000-0x0000000000ae6ddfff]
2023-11-23T21:40:29.109744Z INFO kernel: [ 0.024401]   node 0: [mem
0x0000000000ae6df000-0x0000000000ae6f8fff]
2023-11-23T21:40:29.109748Z INFO kernel: [ 0.024402]   node 0: [mem
0x0000000000ae6fa000-0x0000000000ae717fff]
2023-11-23T21:40:29.109752Z INFO kernel: [ 0.024403]   node 0: [mem
0x0000000000ae719000-0x0000000000ae72afff]
2023-11-23T21:40:29.109755Z INFO kernel: [ 0.024404]   node 0: [mem
0x0000000000ae92c000-0x0000000000aeff8fff]
2023-11-23T21:40:29.109759Z INFO kernel: [ 0.024406]   node 0: [mem
0x0000000000aeffa000-0x0000000000aefffff]
2023-11-23T21:40:29.109771Z INFO kernel: [ 0.024407]   node 0: [mem
0x0000000000bf000000-0x0000000000bf07afff]
2023-11-23T21:40:29.109776Z INFO kernel: [ 0.024408]   node 0: [mem
0x0000000000bf07c000-0x0000000000bf07dfff]
2023-11-23T21:40:29.109780Z INFO kernel: [ 0.024409]   node 0: [mem
0x0000000000bf080000-0x0000000000bf082fff]
2023-11-23T21:40:29.109784Z INFO kernel: [ 0.024411]   node 0: [mem
0x0000000000bf085000-0x0000000000bf086fff]
2023-11-23T21:40:29.109788Z INFO kernel: [ 0.024412]   node 0: [mem
0x0000000000bf08c000-0x0000000000bf08dfff]
2023-11-23T21:40:29.109792Z INFO kernel: [ 0.024413]   node 0: [mem
0x0000000000bf08f000-0x0000000000bf096fff]
2023-11-23T21:40:29.109796Z INFO kernel: [ 0.024414]   node 0: [mem
0x0000000000bf099000-0x0000000000bf09afff]
2023-11-23T21:40:29.109802Z INFO kernel: [ 0.024416]   node 0: [mem
0x0000000000bf09d000-0x0000000000bf0e1fff]
2023-11-23T21:40:29.109806Z INFO kernel: [ 0.024417]   node 0: [mem
0x0000000000bf0e6000-0x0000000000bf0edfff]

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2023-11-23T21:40:29.109810Z INFO kernel: [ 0.024418] node 0: [mem
0x00000000bf0f2000-0x00000000bf1f6fff]
2023-11-23T21:40:29.109814Z INFO kernel: [ 0.024419] node 0: [mem
0x00000000bf1f8000-0x00000000bf1fafff]
2023-11-23T21:40:29.109818Z INFO kernel: [ 0.024421] node 0: [mem
0x00000000bf211000-0x00000000bf214fff]
2023-11-23T21:40:29.109822Z INFO kernel: [ 0.024422] node 0: [mem
0x00000000bf216000-0x00000000bf22afff]
2023-11-23T21:40:29.109828Z INFO kernel: [ 0.024423] node 0: [mem
0x00000000bf22e000-0x00000000bf243fff]
2023-11-23T21:40:29.109833Z INFO kernel: [ 0.024424] node 0: [mem
0x00000000bf249000-0x00000000bf24afff]
2023-11-23T21:40:29.109837Z INFO kernel: [ 0.024426] node 0: [mem
0x00000000bf24c000-0x00000000bf707fff]
2023-11-23T21:40:29.109841Z INFO kernel: [ 0.024427] node 0: [mem
0x00000000bf70c000-0x00000000bf70dfff]
2023-11-23T21:40:29.109844Z INFO kernel: [ 0.024428] node 0: [mem
0x00000000bf70f000-0x00000000bf713fff]
2023-11-23T21:40:29.109848Z INFO kernel: [ 0.024429] node 0: [mem
0x00000000bf716000-0x00000000bf717fff]
2023-11-23T21:40:29.109852Z INFO kernel: [ 0.024431] node 0: [mem
0x00000000bf719000-0x00000000bfe92fff]
2023-11-23T21:40:29.109858Z INFO kernel: [ 0.024432] node 0: [mem
0x00000000bfe94000-0x00000000bfe9dfff]
2023-11-23T21:40:29.109863Z INFO kernel: [ 0.024433] node 0: [mem
0x00000000bfe9f000-0x00000000bfec1fff]
2023-11-23T21:40:29.109867Z INFO kernel: [ 0.024434] node 0: [mem
0x00000000bfedf000-0x00000000bfef0fff]
2023-11-23T21:40:29.109871Z INFO kernel: [ 0.024436] node 0: [mem
0x00000000bfeef000-0x00000000bfef8fff]
2023-11-23T21:40:29.109875Z INFO kernel: [ 0.024437] node 0: [mem
0x0000000010000000-0x0000000023fffffff]
2023-11-23T21:40:29.109878Z INFO kernel: [ 0.024918] Zeroed struct page in
unavailable ranges: 33761 pages
2023-11-23T21:40:29.109885Z INFO kernel: [ 0.024920] Initmem setup node 0 [mem
0x00000000000001000-0x0000000023fffffff]
2023-11-23T21:40:29.109889Z DEBUG kernel: [ 0.024924] On node 0 totalpages: 2030623
2023-11-23T21:40:29.109893Z DEBUG kernel: [ 0.024926] DMA zone: 64 pages used for
memmap
2023-11-23T21:40:29.109897Z DEBUG kernel: [ 0.024927] DMA zone: 26 pages reserved
2023-11-23T21:40:29.109901Z DEBUG kernel: [ 0.024928] DMA zone: 3998 pages, LIFO
batch:0
2023-11-23T21:40:29.109905Z DEBUG kernel: [ 0.025003] DMA32 zone: 11187 pages used
for memmap
2023-11-23T21:40:29.109912Z DEBUG kernel: [ 0.025004] DMA32 zone: 715905 pages,
LIFO batch:63
2023-11-23T21:40:29.109916Z DEBUG kernel: [ 0.049214] Normal zone: 20480 pages
used for memmap
2023-11-23T21:40:29.109920Z DEBUG kernel: [ 0.049216] Normal zone: 1310720 pages,
LIFO batch:63
2023-11-23T21:40:29.109924Z INFO kernel: [ 0.090765] ACPI: PM-Timer IO Port: 0x408
2023-11-23T21:40:29.109928Z DEBUG kernel: [ 0.090769] ACPI: Local APIC address
0xfe00000
2023-11-23T21:40:29.109931Z INFO kernel: [ 0.090778] ACPI: LAPIC_NMI (acpi_id[0x00]
high edge lint[0x1])
2023-11-23T21:40:29.109935Z INFO kernel: [ 0.090780] ACPI: LAPIC_NMI (acpi_id[0x01]
high edge lint[0x1])
2023-11-23T21:40:29.10994Z INFO kernel: [ 0.090791] IOAPIC[0]: apic_id 1, version
17, address 0xfec00000, GSI 0-23
2023-11-23T21:40:29.109959Z INFO kernel: [ 0.090794] ACPI: INT_SRC_OVR (bus 0
bus_irq 0 global_irq 2 dfl dfl)
2023-11-23T21:40:29.109963Z INFO kernel: [ 0.090797] ACPI: INT_SRC_OVR (bus 0
bus_irq 9 global_irq 9 high level)
2023-11-23T21:40:29.109967Z DEBUG kernel: [ 0.090799] ACPI: IRQ0 used by override.
2023-11-23T21:40:29.109972Z DEBUG kernel: [ 0.090800] ACPI: IRQ9 used by override.

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2023-11-23T21:40:29.109976Z INFO kernel: [ 0.090802] Using ACPI (MADT) for SMP
configuration information
2023-11-23T21:40:29.109985Z INFO kernel: [ 0.090804] ACPI: HPET id: 0x10de8201 base:
0xfed00000
2023-11-23T21:40:29.109990Z INFO kernel: [ 0.090813] smpboot: Allowing 2 CPUs, 0
hotplug CPUs
2023-11-23T21:40:29.109994Z INFO kernel: [ 0.090978] [mem 0xd3501000-0xffbffff]
available for PCI devices
2023-11-23T21:40:29.110115Z INFO kernel: [ 0.090984] clocksource: refined-jiffies:
mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1910969940391419 ns
2023-11-23T21:40:29.110122Z INFO kernel: [ 0.090998] setup_percpu: NR_CPUS:64
nr_cpumask_bits:64 nr_cpu_ids:2 nr_node_ids:1
2023-11-23T21:40:29.110126Z INFO kernel: [ 0.092265] percpu: Embedded 56 pages/cpu
s191448 r8192 d29736 u1048576
2023-11-23T21:40:29.110135Z DEBUG kernel: [ 0.092281] pcpu-alloc: s191448 r8192
d29736 u1048576 alloc=1*2097152
2023-11-23T21:40:29.110140Z DEBUG kernel: [ 0.092282] pcpu-alloc: [0] 0 1
2023-11-23T21:40:29.110143Z INFO kernel: [ 0.092325] Built 1 zonelists, mobility
grouping on. Total pages: 1998866
2023-11-23T21:40:29.110147Z NOTICE kernel: [ 0.092329] Kernel command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console= i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-23T21:40:29.110151Z INFO kernel: [ 0.092476] audit: disabled (until reboot)
2023-11-23T21:40:29.110155Z INFO kernel: [ 0.092487] audit: disabled (until reboot)
2023-11-23T21:40:29.110163Z INFO kernel: [ 0.096615] Dentry cache hash table
entries: 1048576 (order: 11, 8388608 bytes, linear)
2023-11-23T21:40:29.110168Z INFO kernel: [ 0.098910] Inode-cache hash table entries:
524288 (order: 10, 4194304 bytes, linear)
2023-11-23T21:40:29.110172Z INFO kernel: [ 0.098968] mem auto-init: stack:off, heap
alloc:off, heap free:off
2023-11-23T21:40:29.110176Z INFO kernel: [ 0.200614] Memory: 7807748K/8122492K
available (12294K kernel code, 1144K rdata, 2872K rodata, 1596K init, 1228K bss,
314744K reserved, 0K cma-reserved)
2023-11-23T21:40:29.110180Z INFO kernel: [ 0.200695] SLUB: HWalign=64, Order=0-3,
MinObjects=0, CPUs=2, Nodes=1
2023-11-23T21:40:29.110183Z INFO kernel: [ 0.200713] Kernel/User page tables
isolation: enabled
2023-11-23T21:40:29.110192Z INFO kernel: [ 0.200746] ftrace: allocating 38999
entries in 153 pages
2023-11-23T21:40:29.110196Z INFO kernel: [ 0.224717] rcu: Preemptible hierarchical
RCU implementation.
2023-11-23T21:40:29.110200Z INFO kernel: [ 0.224721] rcu: RCU restricting CPUs
from NR_CPUS=64 to nr_cpu_ids=2.
2023-11-23T21:40:29.110204Z INFO kernel: [ 0.224723] Tasks RCU enabled.
2023-11-23T21:40:29.111180Z INFO kernel: [ 0.224724] rcu: RCU calculated value of
scheduler-enlistment delay is 100 jiffies.
2023-11-23T21:40:29.111202Z INFO kernel: [ 0.224725] rcu: Adjusting geometry for
rcu_fanout_leaf=16, nr_cpu_ids=2
2023-11-23T21:40:29.111207Z INFO kernel: [ 0.227293] NR_IRQS: 4352, nr_irqs: 440,
preallocated irqs: 16
2023-11-23T21:40:29.111218Z INFO kernel: [ 0.227548] ACPI: Core revision 20190816
2023-11-23T21:40:29.111223Z INFO kernel: [ 0.227656] clocksource: hpet: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 76450417870 ns
2023-11-23T21:40:29.111227Z INFO kernel: [ 0.227674] APIC: Switch to symmetric I/O
mode setup
2023-11-23T21:40:29.111231Z INFO kernel: [ 0.228111] ..TIMER: vector=0x30 apic1=0
pin1=2 apic2=-1 pin2=-1
2023-11-23T21:40:29.111235Z INFO kernel: [ 0.232674] clocksource: tsc-early: mask:
0xffffffffffffffff max_cycles: 0x2455a2f3040, max_idle_ns: 440795253075 ns
2023-11-23T21:40:29.111239Z INFO kernel: [ 0.232676] Calibrating delay loop
(skipped), value calculated using timer frequency.. 5041.41 BogomIPS (lpj=2520707)
2023-11-23T21:40:29.111247Z INFO kernel: [ 0.232679] pid_max: default: 32768
minimum: 301
2023-11-23T21:40:29.111251Z INFO kernel: [ 0.252250] LSM: Security Framework

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initializing

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2023-11-23T21:40:29.111255Z INFO kernel: [ 0.252259] Yama: becoming mindful.
2023-11-23T21:40:29.111259Z INFO kernel: [ 0.252268] Chromium OS LSM: enabled
2023-11-23T21:40:29.111263Z INFO kernel: [ 0.252269] SELinux: Initializing.
2023-11-23T21:40:29.111267Z INFO kernel: [ 0.252334] Mount-cache hash table entries:
16384 (order: 5, 131072 bytes, linear)
2023-11-23T21:40:29.111274Z INFO kernel: [ 0.252380] Mountpoint-cache hash table
entries: 16384 (order: 5, 131072 bytes, linear)
2023-11-23T21:40:29.111279Z INFO kernel: [ 0.252646] mce: CPU0: Thermal monitoring
enabled (TM2)
2023-11-23T21:40:29.111283Z INFO kernel: [ 0.252650] process: using mwait in idle
threads
2023-11-23T21:40:29.111287Z INFO kernel: [ 0.252653] Last level iTLB entries: 4KB
128, 2MB 4, 4MB 4
2023-11-23T21:40:29.111290Z INFO kernel: [ 0.252655] Last level dTLB entries: 4KB
256, 2MB 0, 4MB 32, 1GB 0
2023-11-23T21:40:29.111294Z INFO kernel: [ 0.252657] Spectre V1 : Mitigation:
usercopy/swaps barriers and __user pointer sanitization
2023-11-23T21:40:29.111301Z ERR kernel: [ 0.252661] Spectre V2 : Kernel not compiled
with retpoline; no mitigation available!
2023-11-23T21:40:29.111306Z INFO kernel: [ 0.252662] Spectre V2 : Vulnerable
2023-11-23T21:40:29.111310Z INFO kernel: [ 0.252664] Spectre V2 : Spectre v2 /
SpectreRSB mitigation: Filling RSB on context switch
2023-11-23T21:40:29.111314Z INFO kernel: [ 0.252665] Speculative Store Bypass:
Vulnerable
2023-11-23T21:40:29.111318Z INFO kernel: [ 0.252680] MDS: Vulnerable: Clear CPU
buffers attempted, no microcode
2023-11-23T21:40:29.111322Z INFO kernel: [ 0.252681] MMIO Stale Data: Unknown: No
mitigations
2023-11-23T21:40:29.111325Z INFO kernel: [ 0.252876] Freeing SMP alternatives
memory: 32K
2023-11-23T21:40:29.111332Z INFO kernel: [ 0.355176] smpboot: CPU0: Intel(R)
Core(TM)2 Duo CPU P8700 @ 2.53GHz (family: 0x6, model: 0x17, stepping: 0xa)
2023-11-23T21:40:29.111337Z INFO kernel: [ 0.355349] Performance Events: PEBS fmt0+,
Core2 events, 4-deep LBR, Intel PMU driver.
2023-11-23T21:40:29.111341Z INFO kernel: [ 0.355358] ... version: 2
2023-11-23T21:40:29.111345Z INFO kernel: [ 0.355360] ... bit width: 40
2023-11-23T21:40:29.111349Z INFO kernel: [ 0.355361] ... generic registers: 2
2023-11-23T21:40:29.111352Z INFO kernel: [ 0.355363] ... value mask:
000000ffffffffffff
2023-11-23T21:40:29.111360Z INFO kernel: [ 0.355364] ... max period:
000000007fffffffff
2023-11-23T21:40:29.111364Z INFO kernel: [ 0.355365] ... fixed-purpose events: 3
2023-11-23T21:40:29.111368Z INFO kernel: [ 0.355367] ... event mask:
00000000700000003
2023-11-23T21:40:29.111372Z INFO kernel: [ 0.355429] rcu: Hierarchical SRCU
implementation.
2023-11-23T21:40:29.111376Z INFO kernel: [ 0.355656] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-23T21:40:29.111379Z INFO kernel: [ 0.355675] smp: Bringing up secondary CPUs
...
2023-11-23T21:40:29.111387Z INFO kernel: [ 0.355675] x86: Booting SMP configuration:
2023-11-23T21:40:29.111392Z INFO kernel: [ 0.355675] .... node #0, CPUs: #1
2023-11-23T21:40:29.111395Z INFO kernel: [ 0.356745] smp: Brought up 1 node, 2 CPUs
2023-11-23T21:40:29.111399Z INFO kernel: [ 0.356745] smpboot: Max logical packages:
1
2023-11-23T21:40:29.111403Z INFO kernel: [ 0.356758] smpboot: Total of 2 processors
activated (10082.82 BogomIPS)
2023-11-23T21:40:29.111407Z INFO kernel: [ 0.359068] devtmpfs: initialized
2023-11-23T21:40:29.111411Z INFO kernel: [ 0.359466] PM: Registering ACPI NVS region
[mem 0x0008f000-0x0008ffff] (4096 bytes)
2023-11-23T21:40:29.111419Z INFO kernel: [ 0.359468] PM: Registering ACPI NVS region
[mem 0xae72b000-0xae92bfff] (2101248 bytes)
2023-11-23T21:40:29.111423Z INFO kernel: [ 0.359499] PM: Registering ACPI NVS region
[mem 0xbf097000-0xbf098fff] (8192 bytes)

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2023-11-23T21:40:29.111427Z INFO kernel: [ 0.359500] PM: Registering ACPI NVS region
[mem 0xbf09b000-0xbf09cfff] (8192 bytes)
2023-11-23T21:40:29.111432Z INFO kernel: [ 0.359502] PM: Registering ACPI NVS region
[mem 0xbfec2000-0xbfec5fff] (16384 bytes)
2023-11-23T21:40:29.111435Z INFO kernel: [ 0.359504] PM: Registering ACPI NVS region
[mem 0xbfecd000-0xbfedefff] (73728 bytes)
2023-11-23T21:40:29.111439Z INFO kernel: [ 0.359509] reboot: Apple MacBookPro5
series board detected. Selecting PCI-method for reboots.
2023-11-23T21:40:29.111447Z INFO kernel: [ 0.359589] clocksource: jiffies: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1911260446275000 ns
2023-11-23T21:40:29.111452Z INFO kernel: [ 0.359595] futex hash table entries: 512
(order: 3, 32768 bytes, linear)
2023-11-23T21:40:29.111456Z INFO kernel: [ 0.359648] pinctrl core: initialized
pinctrl subsystem
2023-11-23T21:40:29.111460Z INFO kernel: [ 0.359821] PM: RTC time: 21:40:11, date:
2023-11-23
2023-11-23T21:40:29.111464Z INFO kernel: [ 0.359824] thermal_sys: Registered thermal
governor 'bang_bang'
2023-11-23T21:40:29.111467Z INFO kernel: [ 0.359825] thermal_sys: Registered thermal
governor 'step_wise'
2023-11-23T21:40:29.111474Z INFO kernel: [ 0.359826] thermal_sys: Registered thermal
governor 'user_space'
2023-11-23T21:40:29.111479Z INFO kernel: [ 0.360043] NET: Registered protocol family
16
2023-11-23T21:40:29.111483Z INFO kernel: [ 0.360336] cpuidle: using governor ladder
2023-11-23T21:40:29.111486Z INFO kernel: [ 0.360342] cpuidle: using governor menu
2023-11-23T21:40:29.111490Z INFO kernel: [ 0.360468] ACPI: bus type PCI registered
2023-11-23T21:40:29.111494Z INFO kernel: [ 0.360470] acpiphp: ACPI Hot Plug PCI
Controller Driver version: 0.5
2023-11-23T21:40:29.111498Z INFO kernel: [ 0.360691] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-23T21:40:29.111505Z INFO kernel: [ 0.360707] PCI: not using MMCONFIG
2023-11-23T21:40:29.111510Z INFO kernel: [ 0.360709] PCI: Using configuration type 1
for base access
2023-11-23T21:40:29.111514Z INFO kernel: [ 0.363706] cryptd: max_cpu_qlen set to
1000
2023-11-23T21:40:29.111518Z INFO kernel: [ 0.363804] ACPI: Disabled all _OSI OS
vendors
2023-11-23T21:40:29.111522Z INFO kernel: [ 0.363807] ACPI: Added _OSI(Module Device)
2023-11-23T21:40:29.111526Z INFO kernel: [ 0.363809] ACPI: Added _OSI(Processor
Device)
2023-11-23T21:40:29.111533Z INFO kernel: [ 0.363810] ACPI: Added _OSI(3.0 _SCP
Extensions)
2023-11-23T21:40:29.111537Z INFO kernel: [ 0.363812] ACPI: Added _OSI(Processor
Aggregator Device)
2023-11-23T21:40:29.111541Z INFO kernel: [ 0.363813] ACPI: Added _OSI(Linux-Dell-
Video)
2023-11-23T21:40:29.111545Z INFO kernel: [ 0.363815] ACPI: Added _OSI(Linux-Lenovo-
NV-HDMI-Audio)
2023-11-23T21:40:29.111548Z INFO kernel: [ 0.363817] ACPI: Added _OSI(Linux-HPI-
Hybrid-Graphics)
2023-11-23T21:40:29.111552Z INFO kernel: [ 0.363818] ACPI: Added _OSI(Darwin)
2023-11-23T21:40:29.111559Z INFO kernel: [ 0.368064] ACPI: 3 ACPI AML tables
successfully acquired and loaded
2023-11-23T21:40:29.111564Z INFO kernel: [ 0.368372] ACPI: EC: EC started
2023-11-23T21:40:29.111568Z INFO kernel: [ 0.368373] ACPI: EC: interrupt blocked
2023-11-23T21:40:29.111571Z INFO kernel: [ 0.370193] ACPI: \: Used as first EC
2023-11-23T21:40:29.111575Z INFO kernel: [ 0.370196] ACPI: \: GPE=0x3f,
EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-23T21:40:29.111579Z INFO kernel: [ 0.370197] ACPI: EC: Boot EC DT EC used to
handle transactions
2023-11-23T21:40:29.111583Z NOTICE kernel: [ 0.370467] ACPI: BIOS _OSI(Darwin) query
honored via DMI
2023-11-23T21:40:29.111591Z INFO kernel: [ 0.371440] ACPI: Dynamic OEM Table Load:
2023-11-23T21:40:29.111596Z INFO kernel: [ 0.371447] ACPI: SSDT 0xFFFFFA405B6F5B800

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0002BC (v01 APPLE Cpu0Ist 00003000 INTL 20061109)
2023-11-23T21:40:29.111599Z INFO kernel: [ 0.371955] ACPI: Dynamic OEM Table Load:
2023-11-23T21:40:29.111603Z INFO kernel: [ 0.371961] ACPI: SSDT 0xFFFFFA405B6F5BC00
0002AD (v01 APPLE Cpu0Cst 00003001 INTL 20061109)
2023-11-23T21:40:29.111607Z INFO kernel: [ 0.372537] ACPI: Dynamic OEM Table Load:
2023-11-23T21:40:29.111611Z INFO kernel: [ 0.372543] ACPI: SSDT 0xFFFFFA405B6F2FA00
0000C8 (v01 APPLE Cpu1Ist 00003000 INTL 20061109)
2023-11-23T21:40:29.111621Z INFO kernel: [ 0.372963] ACPI: Dynamic OEM Table Load:
2023-11-23T21:40:29.111626Z INFO kernel: [ 0.372969] ACPI: SSDT 0xFFFFFA405B6F29CC0
000085 (v01 APPLE Cpu1Cst 00003000 INTL 20061109)
2023-11-23T21:40:29.111630Z INFO kernel: [ 0.373567] ACPI: Interpreter enabled
2023-11-23T21:40:29.111634Z INFO kernel: [ 0.373583] ACPI: (supports S0 S3 S5)
2023-11-23T21:40:29.111730Z INFO kernel: [ 0.373585] ACPI: Using IOAPIC for
interrupt routing
2023-11-23T21:40:29.111735Z INFO kernel: [ 0.373612] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-23T21:40:29.111743Z INFO kernel: [ 0.375075] PCI: MMCONFIG at [mem
0xf0000000-0xffffffff] reserved in ACPI motherboard resources
2023-11-23T21:40:29.111748Z INFO kernel: [ 0.375079] PCI: MMCONFIG for 0000 [bus00-
3f] at [mem 0xf0000000-0xf3fffffff] (base 0xf0000000) (size reduced!)
2023-11-23T21:40:29.111752Z INFO kernel: [ 0.375089] PCI: Using host bridge windows
from ACPI; if necessary, use "pci=nocrs" and report a bug
2023-11-23T21:40:29.111756Z INFO kernel: [ 0.375382] ACPI: Enabled 8 GPEs in block
00 to 1F
2023-11-23T21:40:29.111760Z INFO kernel: [ 0.375404] ACPI: Enabled 4 GPEs in block
20 to 5F
2023-11-23T21:40:29.111764Z INFO kernel: [ 0.386982] ACPI: PCI Root Bridge [PCI0]
(domain 0000 [bus 00-ff])
2023-11-23T21:40:29.111772Z INFO kernel: [ 0.386989] acpi PNP0A08:00: _OSC: OS
assumes control of [PCIeHotplug SHPCHotplug AER PCIeCapability LTR]
2023-11-23T21:40:29.111776Z INFO kernel: [ 0.386993] acpi PNP0A08:00: [Firmware
Info]: MMCONFIG for domain 0000 [bus 00-3f] only partially covers this bridge
2023-11-23T21:40:29.111780Z INFO kernel: [ 0.387284] PCI host bridge to bus 0000:00
2023-11-23T21:40:29.111784Z INFO kernel: [ 0.387287] pci_bus 0000:00: root bus
resource [io 0x0000-0x0cf7 window]
2023-11-23T21:40:29.111788Z INFO kernel: [ 0.387289] pci_bus 0000:00: root bus
resource [io 0x0d00-0xffff window]
2023-11-23T21:40:29.111792Z INFO kernel: [ 0.387292] pci_bus 0000:00: root bus
resource [mem 0x000a0000-0x000bffff window]
2023-11-23T21:40:29.111800Z INFO kernel: [ 0.387294] pci_bus 0000:00: root bus
resource [mem 0x000c0000-0x000c3fff window]
2023-11-23T21:40:29.111804Z INFO kernel: [ 0.387296] pci_bus 0000:00: root bus
resource [mem 0x000c4000-0x000c7fff window]
2023-11-23T21:40:29.111808Z INFO kernel: [ 0.387298] pci_bus 0000:00: root bus
resource [mem 0x000c8000-0x000cbfff window]
2023-11-23T21:40:29.111812Z INFO kernel: [ 0.387300] pci_bus 0000:00: root bus
resource [mem 0x000cc000-0x000cffff window]
2023-11-23T21:40:29.111816Z INFO kernel: [ 0.387302] pci_bus 0000:00: root bus
resource [mem 0x000d0000-0x000d3fff window]
2023-11-23T21:40:29.111820Z INFO kernel: [ 0.387304] pci_bus 0000:00: root bus
resource [mem 0x000d4000-0x000d7fff window]
2023-11-23T21:40:29.111824Z INFO kernel: [ 0.387306] pci_bus 0000:00: root bus
resource [mem 0x000d8000-0x000dbfff window]
2023-11-23T21:40:29.111832Z INFO kernel: [ 0.387308] pci_bus 0000:00: root bus
resource [mem 0x000dc000-0x000dffff window]
2023-11-23T21:40:29.111836Z INFO kernel: [ 0.387310] pci_bus 0000:00: root bus
resource [mem 0x000e0000-0x000e3fff window]
2023-11-23T21:40:29.111840Z INFO kernel: [ 0.387312] pci_bus 0000:00: root bus
resource [mem 0x000e4000-0x000e7fff window]
2023-11-23T21:40:29.111844Z INFO kernel: [ 0.387314] pci_bus 0000:00: root bus
resource [mem 0x000e8000-0x000ebfff window]
2023-11-23T21:40:29.111848Z INFO kernel: [ 0.387317] pci_bus 0000:00: root bus
resource [mem 0x000ec000-0x000effff window]
2023-11-23T21:40:29.111852Z INFO kernel: [ 0.387319] pci_bus 0000:00: root bus
resource [mem 0x000f0000-0x000fffff window]

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2023-11-23T21:40:29.111860Z INFO kernel: [ 0.387321] pci_bus 0000:00: root bus
resource [mem 0xc0000000-0xfebfffff window]
2023-11-23T21:40:29.111865Z INFO kernel: [ 0.387323] pci_bus 0000:00: root bus
resource [bus 00-ff]
2023-11-23T21:40:29.111869Z INFO kernel: [ 0.387341] pci 0000:00:00.0: [10de:0a82]
type 00 class 0x060000
2023-11-23T21:40:29.111872Z INFO kernel: [ 0.387557] pci 0000:00:00.1: [10de:0a88]
type 00 class 0x050000
2023-11-23T21:40:29.111876Z INFO kernel: [ 0.387782] pci 0000:00:03.0: [10de:0aae]
type 00 class 0x060100
2023-11-23T21:40:29.111880Z INFO kernel: [ 0.387794] pci 0000:00:03.0: reg 0x10: [io
0x2000-0x20ff]
2023-11-23T21:40:29.111884Z INFO kernel: [ 0.387933] pci 0000:00:03.1: [10de:0aa4]
type 00 class 0x050000
2023-11-23T21:40:29.111891Z INFO kernel: [ 0.388095] pci 0000:00:03.2: [10de:0aa2]
type 00 class 0x0c0500
2023-11-23T21:40:29.111896Z INFO kernel: [ 0.388110] pci 0000:00:03.2: reg 0x10: [io
0x2180-0x21bf]
2023-11-23T21:40:29.111900Z INFO kernel: [ 0.388129] pci 0000:00:03.2: reg 0x20: [io
0x2140-0x217f]
2023-11-23T21:40:29.111904Z INFO kernel: [ 0.388135] pci 0000:00:03.2: reg 0x24: [io
0x2100-0x213f]
2023-11-23T21:40:29.111907Z INFO kernel: [ 0.388169] pci 0000:00:03.2: PME#
supported from D3hot D3cold
2023-11-23T21:40:29.111911Z INFO kernel: [ 0.388292] pci 0000:00:03.3: [10de:0a89]
type 00 class 0x050000
2023-11-23T21:40:29.111919Z INFO kernel: [ 0.388508] pci 0000:00:03.4: [10de:0a98]
type 00 class 0x050000
2023-11-23T21:40:29.111923Z INFO kernel: [ 0.388655] pci 0000:00:03.5: [10de:0aa3]
type 00 class 0x0b4000
2023-11-23T21:40:29.111927Z INFO kernel: [ 0.388685] pci 0000:00:03.5: reg 0x10:
[mem 0xd3500000-0xd357ffff]
2023-11-23T21:40:29.111931Z INFO kernel: [ 0.388905] pci 0000:00:04.0: [10de:0aa5]
type 00 class 0x0c0310
2023-11-23T21:40:29.111935Z INFO kernel: [ 0.388918] pci 0000:00:04.0: reg 0x10:
[mem 0xd3588000-0xd3588fff]
2023-11-23T21:40:29.111939Z INFO kernel: [ 0.388965] pci 0000:00:04.0: supports D1
D2
2023-11-23T21:40:29.111947Z INFO kernel: [ 0.388967] pci 0000:00:04.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:40:29.111951Z INFO kernel: [ 0.389122] pci 0000:00:04.1: [10de:0aa6]
type 00 class 0x0c0320
2023-11-23T21:40:29.111955Z INFO kernel: [ 0.389137] pci 0000:00:04.1: reg 0x10:
[mem 0xd3589200-0xd35892ff]
2023-11-23T21:40:29.111959Z INFO kernel: [ 0.389189] pci 0000:00:04.1: supports D1
D2
2023-11-23T21:40:29.111963Z INFO kernel: [ 0.389191] pci 0000:00:04.1: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:40:29.111966Z INFO kernel: [ 0.389358] pci 0000:00:06.0: [10de:0aa7]
type 00 class 0x0c0310
2023-11-23T21:40:29.111970Z INFO kernel: [ 0.389372] pci 0000:00:06.0: reg 0x10:
[mem 0xd3587000-0xd3587fff]
2023-11-23T21:40:29.111978Z INFO kernel: [ 0.389418] pci 0000:00:06.0: supports D1
D2
2023-11-23T21:40:29.111982Z INFO kernel: [ 0.389420] pci 0000:00:06.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:40:29.111986Z INFO kernel: [ 0.389572] pci 0000:00:06.1: [10de:0aa9]
type 00 class 0x0c0320
2023-11-23T21:40:29.111990Z INFO kernel: [ 0.389587] pci 0000:00:06.1: reg 0x10:
[mem 0xd3589100-0xd35891ff]
2023-11-23T21:40:29.111994Z INFO kernel: [ 0.389638] pci 0000:00:06.1: supports D1
D2
2023-11-23T21:40:29.111997Z INFO kernel: [ 0.389640] pci 0000:00:06.1: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:40:29.112035Z INFO kernel: [ 0.389805] pci 0000:00:08.0: [10de:0ac0]

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type 00 class 0x040300
2023-11-23T21:40:29.112040Z INFO kernel: [ 0.389818] pci 0000:00:08.0: reg 0x10:
[mem 0xd3580000-0xd3583fff]
2023-11-23T21:40:29.112044Z INFO kernel: [ 0.389857] pci 0000:00:08.0: PME#
supported from D3hot D3cold
2023-11-23T21:40:29.112048Z INFO kernel: [ 0.389970] pci 0000:00:09.0: [10de:0aab]
type 01 class 0x060401
2023-11-23T21:40:29.112052Z INFO kernel: [ 0.390091] pci 0000:00:0a.0: [10de:0ab0]
type 00 class 0x020000
2023-11-23T21:40:29.112056Z INFO kernel: [ 0.390103] pci 0000:00:0a.0: reg 0x10:
[mem 0xd3586000-0xd3586fff]
2023-11-23T21:40:29.112060Z INFO kernel: [ 0.390109] pci 0000:00:0a.0: reg 0x14: [io
0x21e0-0x21e7]
2023-11-23T21:40:29.112068Z INFO kernel: [ 0.390115] pci 0000:00:0a.0: reg 0x18:
[mem 0xd3589000-0xd35890ff]
2023-11-23T21:40:29.112072Z INFO kernel: [ 0.390120] pci 0000:00:0a.0: reg 0x1c:
[mem 0xd3589300-0xd358930f]
2023-11-23T21:40:29.112076Z INFO kernel: [ 0.390156] pci 0000:00:0a.0: supports D1
D2
2023-11-23T21:40:29.112080Z INFO kernel: [ 0.390158] pci 0000:00:0a.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:40:29.112084Z INFO kernel: [ 0.390272] pci 0000:00:0b.0: [10de:0ab9]
type 00 class 0x010601
2023-11-23T21:40:29.112088Z INFO kernel: [ 0.390284] pci 0000:00:0b.0: reg 0x10: [io
0x21d8-0x21df]
2023-11-23T21:40:29.112096Z INFO kernel: [ 0.390290] pci 0000:00:0b.0: reg 0x14: [io
0x21ec-0x21ef]
2023-11-23T21:40:29.112100Z INFO kernel: [ 0.390295] pci 0000:00:0b.0: reg 0x18: [io
0x21d0-0x21d7]
2023-11-23T21:40:29.112105Z INFO kernel: [ 0.390300] pci 0000:00:0b.0: reg 0x1c: [io
0x21e8-0x21eb]
2023-11-23T21:40:29.112108Z INFO kernel: [ 0.390306] pci 0000:00:0b.0: reg 0x20: [io
0x21c0-0x21cf]
2023-11-23T21:40:29.112112Z INFO kernel: [ 0.390311] pci 0000:00:0b.0: reg 0x24:
[mem 0xd3584000-0xd3585fff]
2023-11-23T21:40:29.112116Z INFO kernel: [ 0.390471] pci 0000:00:0c.0: [10de:0ac4]
type 01 class 0x060400
2023-11-23T21:40:29.112124Z INFO kernel: [ 0.390584] pci 0000:00:0c.0: enabling
Extended Tags
2023-11-23T21:40:29.112128Z INFO kernel: [ 0.390731] pci 0000:00:0c.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:40:29.112132Z INFO kernel: [ 0.390909] pci 0000:00:10.0: [10de:0aa0]
type 01 class 0x060400
2023-11-23T21:40:29.112136Z INFO kernel: [ 0.390950] pci 0000:00:10.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:40:29.112140Z INFO kernel: [ 0.391099] pci 0000:00:15.0: [10de:0ac6]
type 01 class 0x060400
2023-11-23T21:40:29.112144Z INFO kernel: [ 0.391228] pci 0000:00:15.0: enabling
Extended Tags
2023-11-23T21:40:29.112147Z INFO kernel: [ 0.391373] pci 0000:00:15.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:40:29.112155Z INFO kernel: [ 0.391577] pci 0000:00:16.0: [10de:0ac7]
type 01 class 0x060400
2023-11-23T21:40:29.112160Z INFO kernel: [ 0.391709] pci 0000:00:16.0: enabling
Extended Tags
2023-11-23T21:40:29.112163Z INFO kernel: [ 0.391854] pci 0000:00:16.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:40:29.112167Z INFO kernel: [ 0.392045] pci_bus 0000:01: extended
config space not accessible
2023-11-23T21:40:29.112171Z INFO kernel: [ 0.392096] pci 0000:00:09.0: PCI bridge to
[bus 01] (subtractive decode)
2023-11-23T21:40:29.112175Z INFO kernel: [ 0.392101] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34fffff]
2023-11-23T21:40:29.112185Z INFO kernel: [ 0.392105] pci 0000:00:09.0: bridge
window [io 0x0000-0x0cf7 window] (subtractive decode)

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2023-11-23T21:40:29.112190Z INFO kernel: [ 0.392107] pci 0000:00:09.0: bridge
window [io 0x0d00-0xffff window] (subtractive decode)
2023-11-23T21:40:29.112194Z INFO kernel: [ 0.392109] pci 0000:00:09.0: bridge
window [mem 0x000a0000-0x000bffff window] (subtractive decode)
2023-11-23T21:40:29.112198Z INFO kernel: [ 0.392111] pci 0000:00:09.0: bridge
window [mem 0x000c0000-0x000c3fff window] (subtractive decode)
2023-11-23T21:40:29.112202Z INFO kernel: [ 0.392114] pci 0000:00:09.0: bridge
window [mem 0x000c4000-0x000c7fff window] (subtractive decode)
2023-11-23T21:40:29.112206Z INFO kernel: [ 0.392116] pci 0000:00:09.0: bridge
window [mem 0x000c8000-0x000cbfff window] (subtractive decode)
2023-11-23T21:40:29.112214Z INFO kernel: [ 0.392118] pci 0000:00:09.0: bridge
window [mem 0x000cc000-0x000cffff window] (subtractive decode)
2023-11-23T21:40:29.112219Z INFO kernel: [ 0.392120] pci 0000:00:09.0: bridge
window [mem 0x000d0000-0x000d3fff window] (subtractive decode)
2023-11-23T21:40:29.112223Z INFO kernel: [ 0.392122] pci 0000:00:09.0: bridge
window [mem 0x000d4000-0x000d7fff window] (subtractive decode)
2023-11-23T21:40:29.112227Z INFO kernel: [ 0.392124] pci 0000:00:09.0: bridge
window [mem 0x000d8000-0x000dbfff window] (subtractive decode)
2023-11-23T21:40:29.112231Z INFO kernel: [ 0.392127] pci 0000:00:09.0: bridge
window [mem 0x000dc000-0x000dffff window] (subtractive decode)
2023-11-23T21:40:29.112322Z INFO kernel: [ 0.392129] pci 0000:00:09.0: bridge
window [mem 0x000e0000-0x000e3fff window] (subtractive decode)
2023-11-23T21:40:29.112327Z INFO kernel: [ 0.392131] pci 0000:00:09.0: bridge
window [mem 0x000e4000-0x000e7fff window] (subtractive decode)
2023-11-23T21:40:29.112331Z INFO kernel: [ 0.392133] pci 0000:00:09.0: bridge
window [mem 0x000e8000-0x000ebfff window] (subtractive decode)
2023-11-23T21:40:29.112335Z INFO kernel: [ 0.392135] pci 0000:00:09.0: bridge
window [mem 0x000ec000-0x000effff window] (subtractive decode)
2023-11-23T21:40:29.112339Z INFO kernel: [ 0.392138] pci 0000:00:09.0: bridge
window [mem 0x000f0000-0x000fffff window] (subtractive decode)
2023-11-23T21:40:29.112343Z INFO kernel: [ 0.392140] pci 0000:00:09.0: bridge
window [mem 0xc0000000-0xfebfffff window] (subtractive decode)
2023-11-23T21:40:29.112352Z INFO kernel: [ 0.392247] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-23T21:40:29.112356Z INFO kernel: [ 0.392267] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33fffff]
2023-11-23T21:40:29.112360Z INFO kernel: [ 0.392296] pci_bus 0000:03: extended
config space not accessible
2023-11-23T21:40:29.112364Z INFO kernel: [ 0.392330] pci 0000:03:00.0: [10de:0863]
type 00 class 0x030000
2023-11-23T21:40:29.112367Z INFO kernel: [ 0.392342] pci 0000:03:00.0: reg 0x10:
[mem 0xd2000000-0xd2ffffff]
2023-11-23T21:40:29.112371Z INFO kernel: [ 0.392352] pci 0000:03:00.0: reg 0x14:
[mem 0xc0000000-0xcfffffff 64bit pref]
2023-11-23T21:40:29.112379Z INFO kernel: [ 0.392361] pci 0000:03:00.0: reg 0x1c:
[mem 0xd0000000-0xd1ffffff 64bit pref]
2023-11-23T21:40:29.112384Z INFO kernel: [ 0.392368] pci 0000:03:00.0: reg 0x24: [io
0x1000-0x107f]
2023-11-23T21:40:29.112388Z INFO kernel: [ 0.392375] pci 0000:03:00.0: reg 0x30:
[mem 0xd3000000-0xd301ffff pref]
2023-11-23T21:40:29.112392Z INFO kernel: [ 0.392500] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-23T21:40:29.112396Z INFO kernel: [ 0.392504] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-23T21:40:29.112399Z INFO kernel: [ 0.392507] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30fffff]
2023-11-23T21:40:29.112408Z INFO kernel: [ 0.392511] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T21:40:29.112412Z INFO kernel: [ 0.392694] pci 0000:04:00.0: [14e4:432b]
type 00 class 0x028000
2023-11-23T21:40:29.112416Z INFO kernel: [ 0.392721] pci 0000:04:00.0: reg 0x10:
[mem 0xd3200000-0xd3203fff 64bit]
2023-11-23T21:40:29.112420Z INFO kernel: [ 0.392761] pci 0000:04:00.0: enabling
Extended Tags
2023-11-23T21:40:29.112424Z INFO kernel: [ 0.392833] pci 0000:04:00.0: supports D1

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D2
2023-11-23T21:40:29.112428Z INFO kernel: [ 0.392835] pci 0000:04:00.0: PME#
supported from D0 D3hot D3cold
2023-11-23T21:40:29.112432Z INFO kernel: [ 0.393463] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-23T21:40:29.112440Z INFO kernel: [ 0.393483] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32fffff]
2023-11-23T21:40:29.112445Z INFO kernel: [ 0.393708] pci 0000:05:00.0: [11c1:5901]
type 00 class 0x0c0010
2023-11-23T21:40:29.112449Z INFO kernel: [ 0.393739] pci 0000:05:00.0: reg 0x10:
[mem 0xd3100000-0xd310ffff 64bit]
2023-11-23T21:40:29.112453Z INFO kernel: [ 0.393855] pci 0000:05:00.0: supports D1
D2
2023-11-23T21:40:29.112456Z INFO kernel: [ 0.393857] pci 0000:05:00.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:40:29.112460Z INFO kernel: [ 0.394051] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-23T21:40:29.112468Z INFO kernel: [ 0.394071] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31fffff]
2023-11-23T21:40:29.112473Z DEBUG kernel: [ 0.394135] pci_bus 0000:00: on NUMA node
0
2023-11-23T21:40:29.112477Z INFO kernel: [ 0.394554] ACPI: PCI Interrupt Link [LNK1]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T21:40:29.112480Z INFO kernel: [ 0.394650] ACPI: PCI Interrupt Link [LNK2]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T21:40:29.112484Z INFO kernel: [ 0.394749] ACPI: PCI Interrupt Link [LNK3]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T21:40:29.112488Z INFO kernel: [ 0.394843] ACPI: PCI Interrupt Link [LNK4]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T21:40:29.112496Z INFO kernel: [ 0.394937] ACPI: PCI Interrupt Link [Z003]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T21:40:29.112501Z INFO kernel: [ 0.395031] ACPI: PCI Interrupt Link [Z004]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T21:40:29.112505Z INFO kernel: [ 0.395125] ACPI: PCI Interrupt Link [Z005]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T21:40:29.112509Z INFO kernel: [ 0.395219] ACPI: PCI Interrupt Link [Z006]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T21:40:29.112512Z INFO kernel: [ 0.395311] ACPI: PCI Interrupt Link [Z007]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:40:29.112516Z INFO kernel: [ 0.395403] ACPI: PCI Interrupt Link [Z008]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:40:29.112520Z INFO kernel: [ 0.395495] ACPI: PCI Interrupt Link [Z009]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:40:29.112528Z INFO kernel: [ 0.395588] ACPI: PCI Interrupt Link [Z00A]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:40:29.112533Z INFO kernel: [ 0.395683] ACPI: PCI Interrupt Link [Z00B]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:40:29.112537Z INFO kernel: [ 0.395775] ACPI: PCI Interrupt Link [Z00C]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:40:29.112541Z INFO kernel: [ 0.395867] ACPI: PCI Interrupt Link [Z00D]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:40:29.112545Z INFO kernel: [ 0.395959] ACPI: PCI Interrupt Link [Z00E]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:40:29.112549Z INFO kernel: [ 0.396054] ACPI: PCI Interrupt Link [Z00F]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T21:40:29.112557Z INFO kernel: [ 0.396148] ACPI: PCI Interrupt Link [Z00G]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T21:40:29.112562Z INFO kernel: [ 0.396242] ACPI: PCI Interrupt Link [Z00H]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T21:40:29.112566Z INFO kernel: [ 0.396336] ACPI: PCI Interrupt Link [Z00I]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T21:40:29.112570Z INFO kernel: [ 0.396432] ACPI: PCI Interrupt Link [Z00J]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T21:40:29.112573Z INFO kernel: [ 0.396529] ACPI: PCI Interrupt Link [Z00K]
(IRQs 16 17 18 *19 20 21 22 23)

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2023-11-23T21:40:29.112577Z INFO kernel: [ 0.396624] ACPI: PCI Interrupt Link [Z00L]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T21:40:29.112581Z INFO kernel: [ 0.396723] ACPI: PCI Interrupt Link [Z00M]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T21:40:29.112589Z INFO kernel: [ 0.396816] ACPI: PCI Interrupt Link [Z00N]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:40:29.112594Z INFO kernel: [ 0.396911] ACPI: PCI Interrupt Link [Z000]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:40:29.112597Z INFO kernel: [ 0.397007] ACPI: PCI Interrupt Link [Z00P]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:40:29.112601Z INFO kernel: [ 0.397102] ACPI: PCI Interrupt Link [Z00Q]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:40:29.112605Z INFO kernel: [ 0.397196] ACPI: PCI Interrupt Link [Z00R]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:40:29.112609Z INFO kernel: [ 0.397290] ACPI: PCI Interrupt Link [Z00S]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:40:29.112617Z INFO kernel: [ 0.397385] ACPI: PCI Interrupt Link [Z00T]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:40:29.112621Z INFO kernel: [ 0.397479] ACPI: PCI Interrupt Link [Z00U]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:40:29.112625Z INFO kernel: [ 0.397573] ACPI: PCI Interrupt Link [LSMB]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-23T21:40:29.112629Z INFO kernel: [ 0.397667] ACPI: PCI Interrupt Link [LUS0]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-23T21:40:29.112633Z INFO kernel: [ 0.397764] ACPI: PCI Interrupt Link [LUS2]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-23T21:40:29.112637Z INFO kernel: [ 0.397859] ACPI: PCI Interrupt Link [LMAC]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-23T21:40:29.112645Z INFO kernel: [ 0.397954] ACPI: PCI Interrupt Link [LAZA]
(IRQs 16 17 18 19 *20 21 22 23)
2023-11-23T21:40:29.112650Z INFO kernel: [ 0.398051] ACPI: PCI Interrupt Link [LGPU]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T21:40:29.112654Z INFO kernel: [ 0.398142] ACPI: PCI Interrupt Link [LPID]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:40:29.112657Z INFO kernel: [ 0.398235] ACPI: PCI Interrupt Link [LSI0]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T21:40:29.112661Z INFO kernel: [ 0.398328] ACPI: PCI Interrupt Link [LSI1]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T21:40:29.112665Z INFO kernel: [ 0.398420] ACPI: PCI Interrupt Link [Z000]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T21:40:29.112669Z INFO kernel: [ 0.398513] ACPI: PCI Interrupt Link [Z001]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:40:29.112682Z INFO kernel: [ 0.398604] ACPI: PCI Interrupt Link [LPMU]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:40:29.112687Z INFO kernel: [ 0.398842] ACPI: EC: interrupt unblocked
2023-11-23T21:40:29.112691Z INFO kernel: [ 0.398859] ACPI: EC: event unblocked
2023-11-23T21:40:29.112695Z INFO kernel: [ 0.398867] ACPI: \_SB_.PCI0.LPCB.EC__:
GPE=0x3f, EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-23T21:40:29.112699Z INFO kernel: [ 0.398869] ACPI: \_SB_.PCI0.LPCB.EC__:
Boot DSDT EC used to handle transactions and events
2023-11-23T21:40:29.112703Z INFO kernel: [ 0.399003] iommu: Default domain type:
Translated
2023-11-23T21:40:29.112710Z INFO kernel: [ 0.399062] pci 0000:03:00.0: vgaarb: VGA
device added: decodes=io+mem,owns=none,locks=none
2023-11-23T21:40:29.112715Z INFO kernel: [ 0.399065] pci 0000:03:00.0: vgaarb:
bridge control possible
2023-11-23T21:40:29.112719Z INFO kernel: [ 0.399067] pci 0000:03:00.0: vgaarb:
setting as boot device
2023-11-23T21:40:29.112723Z INFO kernel: [ 0.399069] vgaarb: loaded
2023-11-23T21:40:29.112727Z NOTICE kernel: [ 0.399187] SCSI subsystem initialized
2023-11-23T21:40:29.112730Z DEBUG kernel: [ 0.399230] libata version 3.00 loaded.
2023-11-23T21:40:29.112734Z INFO kernel: [ 0.399270] ACPI: bus type USB registered
2023-11-23T21:40:29.112742Z INFO kernel: [ 0.399292] usbcore: registered new
interface driver usbfs
2023-11-23T21:40:29.112746Z INFO kernel: [ 0.399304] usbcore: registered new

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interface driver hub
2023-11-23T21:40:29.112750Z INFO kernel: [ 0.399312] usbcore: registered new device
driver usb
2023-11-23T21:40:29.112754Z INFO kernel: [ 0.399338] mc: Linux media interface:
v0.10
2023-11-23T21:40:29.112758Z INFO kernel: [ 0.399345] videodev: Linux video capture
interface: v2.00
2023-11-23T21:40:29.112761Z INFO kernel: [ 0.399393] Registered efivars operations
2023-11-23T21:40:29.112769Z INFO kernel: [ 0.399447] chromeos_acpi: installed
2023-11-23T21:40:29.112774Z INFO kernel: [ 0.399470] Advanced Linux Sound
Architecture Driver Initialized.
2023-11-23T21:40:29.112778Z INFO kernel: [ 0.399472] PCI: Using ACPI for IRQ routing
2023-11-23T21:40:29.112781Z DEBUG kernel: [ 0.401173] PCI: pci_cache_line_size set
to 64 bytes
2023-11-23T21:40:29.112785Z DEBUG kernel: [ 0.401566] e820: reserve RAM buffer [mem
0x0008f000-0x0008ffff]
2023-11-23T21:40:29.112789Z DEBUG kernel: [ 0.401567] e820: reserve RAM buffer [mem
0xaaaf14000-0xabffffff]
2023-11-23T21:40:29.112798Z DEBUG kernel: [ 0.401568] e820: reserve RAM buffer [mem
0xae6c8000-0xaffffffff]
2023-11-23T21:40:29.112803Z DEBUG kernel: [ 0.401570] e820: reserve RAM buffer [mem
0xae6de000-0xaffffffff]
2023-11-23T21:40:29.112806Z DEBUG kernel: [ 0.401572] e820: reserve RAM buffer [mem
0xae6f9000-0xaffffffff]
2023-11-23T21:40:29.112810Z DEBUG kernel: [ 0.401574] e820: reserve RAM buffer [mem
0xae718000-0xaffffffff]
2023-11-23T21:40:29.112814Z DEBUG kernel: [ 0.401575] e820: reserve RAM buffer [mem
0xae72b000-0xaffffffff]
2023-11-23T21:40:29.112903Z DEBUG kernel: [ 0.401576] e820: reserve RAM buffer [mem
0xaeff9000-0xaffffffff]
2023-11-23T21:40:29.112908Z DEBUG kernel: [ 0.401578] e820: reserve RAM buffer [mem
0xaf000000-0xaffffffff]
2023-11-23T21:40:29.112917Z DEBUG kernel: [ 0.401579] e820: reserve RAM buffer [mem
0xbf07b000-0xbffffff]
2023-11-23T21:40:29.112921Z DEBUG kernel: [ 0.401587] e820: reserve RAM buffer [mem
0xbf07e000-0xbffffff]
2023-11-23T21:40:29.112925Z DEBUG kernel: [ 0.401596] e820: reserve RAM buffer [mem
0xbf083000-0xbffffff]
2023-11-23T21:40:29.112929Z DEBUG kernel: [ 0.401604] e820: reserve RAM buffer [mem
0xbf087000-0xbffffff]
2023-11-23T21:40:29.112933Z DEBUG kernel: [ 0.401612] e820: reserve RAM buffer [mem
0xbf08e000-0xbffffff]
2023-11-23T21:40:29.112936Z DEBUG kernel: [ 0.401620] e820: reserve RAM buffer [mem
0xbf097000-0xbffffff]
2023-11-23T21:40:29.112944Z DEBUG kernel: [ 0.401627] e820: reserve RAM buffer [mem
0xbf09b000-0xbffffff]
2023-11-23T21:40:29.112949Z DEBUG kernel: [ 0.401635] e820: reserve RAM buffer [mem
0xbf0e2000-0xbffffff]
2023-11-23T21:40:29.112953Z DEBUG kernel: [ 0.401642] e820: reserve RAM buffer [mem
0xbf0ee000-0xbffffff]
2023-11-23T21:40:29.112957Z DEBUG kernel: [ 0.401649] e820: reserve RAM buffer [mem
0xbf1f7000-0xbffffff]
2023-11-23T21:40:29.112960Z DEBUG kernel: [ 0.401655] e820: reserve RAM buffer [mem
0xbf1fb000-0xbffffff]
2023-11-23T21:40:29.112964Z DEBUG kernel: [ 0.401662] e820: reserve RAM buffer [mem
0xbf215000-0xbffffff]
2023-11-23T21:40:29.112968Z DEBUG kernel: [ 0.401668] e820: reserve RAM buffer [mem
0xbf22b000-0xbffffff]
2023-11-23T21:40:29.112976Z DEBUG kernel: [ 0.401673] e820: reserve RAM buffer [mem
0xbf244000-0xbffffff]
2023-11-23T21:40:29.112981Z DEBUG kernel: [ 0.401681] e820: reserve RAM buffer [mem
0xbf24b000-0xbffffff]
2023-11-23T21:40:29.112984Z DEBUG kernel: [ 0.401685] e820: reserve RAM buffer [mem
0xbf708000-0xbffffff]
2023-11-23T21:40:29.112988Z DEBUG kernel: [ 0.401690] e820: reserve RAM buffer [mem

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0xbf70e000-0xbfffffff]
2023-11-23T21:40:29.112992Z DEBUG kernel: [ 0.401694] e820: reserve RAM buffer [mem
0xbf714000-0xbfffffff]
2023-11-23T21:40:29.112996Z DEBUG kernel: [ 0.401698] e820: reserve RAM buffer [mem
0xbf718000-0xbfffffff]
2023-11-23T21:40:29.113011Z DEBUG kernel: [ 0.401701] e820: reserve RAM buffer [mem
0xbfe93000-0xbfffffff]
2023-11-23T21:40:29.113026Z DEBUG kernel: [ 0.401704] e820: reserve RAM buffer [mem
0xbfe9e000-0xbfffffff]
2023-11-23T21:40:29.113031Z DEBUG kernel: [ 0.401707] e820: reserve RAM buffer [mem
0xbfec2000-0xbfffffff]
2023-11-23T21:40:29.113035Z DEBUG kernel: [ 0.401710] e820: reserve RAM buffer [mem
0xbfee1000-0xbfffffff]
2023-11-23T21:40:29.113038Z DEBUG kernel: [ 0.401711] e820: reserve RAM buffer [mem
0xbfef9000-0xbfffffff]
2023-11-23T21:40:29.113042Z INFO kernel: [ 0.402038] hpet: 4 channels of 0 reserved
for per-cpu timers
2023-11-23T21:40:29.113051Z INFO kernel: [ 0.402044] hpet0: at MMIO 0xfed00000, IRQs
2, 8, 31, 31
2023-11-23T21:40:29.113055Z INFO kernel: [ 0.402049] hpet0: 4 comparators, 64-bit
25.000000 MHz counter
2023-11-23T21:40:29.113059Z INFO kernel: [ 0.403701] clocksource: Switched to
clocksource tsc-early
2023-11-23T21:40:29.113063Z NOTICE kernel: [ 0.423168] VFS: Disk quotas dquot_6.6.0
2023-11-23T21:40:29.113067Z INFO kernel: [ 0.423195] VFS: Dquot-cache hash table
entries: 512 (order 0, 4096 bytes)
2023-11-23T21:40:29.113070Z INFO kernel: [ 0.423280] pnp: PnP ACPI init
2023-11-23T21:40:29.113074Z INFO kernel: [ 0.423455] system 00:00: [mem 0xf0000000-
0xf3fffffff] has been reserved
2023-11-23T21:40:29.113082Z DEBUG kernel: [ 0.423463] system 00:00: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-23T21:40:29.113086Z INFO kernel: [ 0.423612] system 00:01: [mem 0xfed00000-
0xfed003ff] has been reserved
2023-11-23T21:40:29.113090Z DEBUG kernel: [ 0.423618] system 00:01: Plug and Play
ACPI device, IDs PNP0103 PNP0c01 (active)
2023-11-23T21:40:29.113094Z INFO kernel: [ 0.423740] system 00:02: [io 0x0400-
0x047f] has been reserved
2023-11-23T21:40:29.113098Z INFO kernel: [ 0.423743] system 00:02: [io 0x0480-
0x04ff] has been reserved
2023-11-23T21:40:29.113102Z INFO kernel: [ 0.423745] system 00:02: [io 0x0500-
0x057f] has been reserved
2023-11-23T21:40:29.113110Z INFO kernel: [ 0.423748] system 00:02: [io 0x0580-
0x05ff] has been reserved
2023-11-23T21:40:29.113114Z INFO kernel: [ 0.423750] system 00:02: [io 0x0800-
0x087f] has been reserved
2023-11-23T21:40:29.113118Z INFO kernel: [ 0.423752] system 00:02: [io 0x0880-
0x08ff] has been reserved
2023-11-23T21:40:29.113122Z INFO kernel: [ 0.423755] system 00:02: [io 0x04d0-
0x04d1] has been reserved
2023-11-23T21:40:29.113126Z INFO kernel: [ 0.423757] system 00:02: [io 0x0295-
0x0296] has been reserved
2023-11-23T21:40:29.113130Z DEBUG kernel: [ 0.423763] system 00:02: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-23T21:40:29.113133Z DEBUG kernel: [ 0.423791] pnp 00:03: Plug and Play ACPI
device, IDs PNP0b00 (active)
2023-11-23T21:40:29.113141Z DEBUG kernel: [ 0.423827] pnp 00:04: Plug and Play ACPI
device, IDs APP000b (active)
2023-11-23T21:40:29.113146Z INFO kernel: [ 0.424561] pnp: PnP ACPI: found 5 devices
2023-11-23T21:40:29.113150Z INFO kernel: [ 0.429408] clocksource: acpi_pm: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 2085701024 ns
2023-11-23T21:40:29.113154Z ERR kernel: [ 0.429469] intel_rapl_common: driver does
not support CPU family 6 model 23
2023-11-23T21:40:29.113158Z INFO kernel: [ 0.429485] pci 0000:00:09.0: PCI bridge to
[bus 01]
2023-11-23T21:40:29.113161Z INFO kernel: [ 0.429491] pci 0000:00:09.0: bridge

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window [mem 0xd3400000-0xd34ffffff]
2023-11-23T21:40:29.113169Z INFO kernel: [ 0.429498] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-23T21:40:29.113174Z INFO kernel: [ 0.429508] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33ffffff]
2023-11-23T21:40:29.113178Z INFO kernel: [ 0.429526] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-23T21:40:29.113181Z INFO kernel: [ 0.429529] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-23T21:40:29.113185Z INFO kernel: [ 0.429533] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30ffffff]
2023-11-23T21:40:29.113189Z INFO kernel: [ 0.429536] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T21:40:29.113197Z INFO kernel: [ 0.429540] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-23T21:40:29.113201Z INFO kernel: [ 0.429550] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32ffffff]
2023-11-23T21:40:29.113205Z INFO kernel: [ 0.429568] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-23T21:40:29.113209Z INFO kernel: [ 0.429578] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31ffffff]
2023-11-23T21:40:29.113212Z INFO kernel: [ 0.429597] pci_bus 0000:00: resource 4 [io
0x0000-0x0cf7 window]
2023-11-23T21:40:29.113216Z INFO kernel: [ 0.429599] pci_bus 0000:00: resource 5 [io
0x0d00-0xffff window]
2023-11-23T21:40:29.113220Z INFO kernel: [ 0.429601] pci_bus 0000:00: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-23T21:40:29.113230Z INFO kernel: [ 0.429604] pci_bus 0000:00: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-23T21:40:29.113235Z INFO kernel: [ 0.429606] pci_bus 0000:00: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-23T21:40:29.113238Z INFO kernel: [ 0.429608] pci_bus 0000:00: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-23T21:40:29.113242Z INFO kernel: [ 0.429610] pci_bus 0000:00: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-23T21:40:29.113246Z INFO kernel: [ 0.429612] pci_bus 0000:00: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-23T21:40:29.113250Z INFO kernel: [ 0.429614] pci_bus 0000:00: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-23T21:40:29.113258Z INFO kernel: [ 0.429616] pci_bus 0000:00: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-23T21:40:29.113263Z INFO kernel: [ 0.429618] pci_bus 0000:00: resource 14
[mem 0x000dc000-0x000dffff window]
2023-11-23T21:40:29.113267Z INFO kernel: [ 0.429620] pci_bus 0000:00: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-23T21:40:29.113270Z INFO kernel: [ 0.429622] pci_bus 0000:00: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-23T21:40:29.113274Z INFO kernel: [ 0.429624] pci_bus 0000:00: resource 17
[mem 0x000e8000-0x000ebfff window]
2023-11-23T21:40:29.113278Z INFO kernel: [ 0.429626] pci_bus 0000:00: resource 18
[mem 0x000ec000-0x000effff window]
2023-11-23T21:40:29.113282Z INFO kernel: [ 0.429628] pci_bus 0000:00: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-23T21:40:29.113290Z INFO kernel: [ 0.429630] pci_bus 0000:00: resource 20
[mem 0xc0000000-0xfebffffff window]
2023-11-23T21:40:29.113294Z INFO kernel: [ 0.429633] pci_bus 0000:01: resource 1
[mem 0xd3400000-0xd34ffffff]
2023-11-23T21:40:29.113298Z INFO kernel: [ 0.429635] pci_bus 0000:01: resource 4 [io
0x0000-0x0cf7 window]
2023-11-23T21:40:29.113302Z INFO kernel: [ 0.429637] pci_bus 0000:01: resource 5 [io
0x0d00-0xffff window]
2023-11-23T21:40:29.113306Z INFO kernel: [ 0.429639] pci_bus 0000:01: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-23T21:40:29.113309Z INFO kernel: [ 0.429641] pci_bus 0000:01: resource 7
[mem 0x000c0000-0x000c3fff window]

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2023-11-23T21:40:29.113317Z INFO kernel: [ 0.429643] pci_bus 0000:01: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-23T21:40:29.113322Z INFO kernel: [ 0.429645] pci_bus 0000:01: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-23T21:40:29.113326Z INFO kernel: [ 0.429647] pci_bus 0000:01: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-23T21:40:29.113330Z INFO kernel: [ 0.429649] pci_bus 0000:01: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-23T21:40:29.113333Z INFO kernel: [ 0.429651] pci_bus 0000:01: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-23T21:40:29.113337Z INFO kernel: [ 0.429653] pci_bus 0000:01: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-23T21:40:29.113345Z INFO kernel: [ 0.429655] pci_bus 0000:01: resource 14
[mem 0x000dc000-0x000dffff window]
2023-11-23T21:40:29.113350Z INFO kernel: [ 0.429657] pci_bus 0000:01: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-23T21:40:29.113354Z INFO kernel: [ 0.429659] pci_bus 0000:01: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-23T21:40:29.113357Z INFO kernel: [ 0.429661] pci_bus 0000:01: resource 17
[mem 0x000e8000-0x000ebfff window]
2023-11-23T21:40:29.113361Z INFO kernel: [ 0.429663] pci_bus 0000:01: resource 18
[mem 0x000ec000-0x000effff window]
2023-11-23T21:40:29.113365Z INFO kernel: [ 0.429665] pci_bus 0000:01: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-23T21:40:29.113369Z INFO kernel: [ 0.429667] pci_bus 0000:01: resource 20
[mem 0xc0000000-0xfebfffff window]
2023-11-23T21:40:29.113376Z INFO kernel: [ 0.429669] pci_bus 0000:02: resource 1
[mem 0xd3300000-0xd33fffff]
2023-11-23T21:40:29.113381Z INFO kernel: [ 0.429671] pci_bus 0000:03: resource 0 [io
0x1000-0x1fff]
2023-11-23T21:40:29.113385Z INFO kernel: [ 0.429673] pci_bus 0000:03: resource 1
[mem 0xd2000000-0xd30fffff]
2023-11-23T21:40:29.113389Z INFO kernel: [ 0.429675] pci_bus 0000:03: resource 2
[mem 0xc0000000-0xd1fffff 64bit pref]
2023-11-23T21:40:29.113392Z INFO kernel: [ 0.429678] pci_bus 0000:04: resource 1
[mem 0xd3200000-0xd32fffff]
2023-11-23T21:40:29.113396Z INFO kernel: [ 0.429680] pci_bus 0000:05: resource 1
[mem 0xd3100000-0xd31fffff]
2023-11-23T21:40:29.113404Z INFO kernel: [ 0.429784] NET: Registered protocol family
2
2023-11-23T21:40:29.113409Z INFO kernel: [ 0.430145] IP idents hash table entries:
131072 (order: 8, 1048576 bytes, linear)
2023-11-23T21:40:29.113413Z INFO kernel: [ 0.431306] tcp_listen_portaddr_hash hash
table entries: 4096 (order: 4, 65536 bytes, linear)
2023-11-23T21:40:29.113417Z INFO kernel: [ 0.431337] TCP established hash table
entries: 65536 (order: 7, 524288 bytes, linear)
2023-11-23T21:40:29.113513Z INFO kernel: [ 0.431509] TCP bind hash table entries:
65536 (order: 8, 1048576 bytes, linear)
2023-11-23T21:40:29.113518Z INFO kernel: [ 0.431870] TCP: Hash tables configured
(established 65536 bind 65536)
2023-11-23T21:40:29.113522Z INFO kernel: [ 0.431936] UDP hash table entries: 4096
(order: 5, 131072 bytes, linear)
2023-11-23T21:40:29.113530Z INFO kernel: [ 0.431995] UDP-Lite hash table entries:
4096 (order: 5, 131072 bytes, linear)
2023-11-23T21:40:29.113535Z INFO kernel: [ 0.432097] NET: Registered protocol family
1
2023-11-23T21:40:29.113539Z INFO kernel: [ 0.432526] PCI Interrupt Link [LUS0]
enabled at IRQ 20
2023-11-23T21:40:29.113543Z INFO kernel: [ 0.432978] PCI Interrupt Link [LUS2]
enabled at IRQ 17
2023-11-23T21:40:29.113547Z INFO kernel: [ 0.433389] PCI Interrupt Link [Z000]
enabled at IRQ 22
2023-11-23T21:40:29.113550Z INFO kernel: [ 0.433794] PCI Interrupt Link [Z001]
enabled at IRQ 22
2023-11-23T21:40:29.113558Z INFO kernel: [ 0.434202] PCI: CLS 256 bytes, default 64

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2023-11-23T21:40:29.113563Z INFO kernel: [ 0.434276] PCI-DMA: Using software bounce
buffering for IO (SWIOTLB)
2023-11-23T21:40:29.113567Z INFO kernel: [ 0.434280] software IO TLB: mapped [mem
0x00000000a69bd000-0x00000000aa9bd000] (64MB)
2023-11-23T21:40:29.113570Z INFO kernel: [ 0.434821] check: Scanning for low memory
corruption every 60 seconds
2023-11-23T21:40:29.113574Z INFO kernel: [ 0.435303] workingset: timestamp_bits=62
max_order=21 bucket_order=0
2023-11-23T21:40:29.113578Z INFO kernel: [ 0.437606] squashfs: version 4.0
(2009/01/31) Phillip Lougher
2023-11-23T21:40:29.113590Z INFO kernel: [ 0.437713] Registering esdfs 0.2
2023-11-23T21:40:29.113594Z INFO kernel: [ 0.437794] alt_syscall: table
'read_write_test' available.
2023-11-23T21:40:29.113598Z INFO kernel: [ 0.437807] alt_syscall: table 'android'
available.
2023-11-23T21:40:29.113602Z INFO kernel: [ 0.437817] alt_syscall: table
'android_permissive' available.
2023-11-23T21:40:29.113605Z INFO kernel: [ 0.437826] alt_syscall: table
'third_party' available.
2023-11-23T21:40:29.113609Z INFO kernel: [ 0.437834] alt_syscall: table
'third_party_permissive' available.
2023-11-23T21:40:29.113613Z INFO kernel: [ 0.437844] alt_syscall: table 'complete'
available.
2023-11-23T21:40:29.113621Z INFO kernel: [ 0.437852] alt_syscall: table
'complete_permissive' available.
2023-11-23T21:40:29.113625Z INFO kernel: [ 0.442091] Block layer SCSI generic (bsg)
driver version 0.4 loaded (major 248)
2023-11-23T21:40:29.113629Z INFO kernel: [ 0.442093] io scheduler mq-deadline
registered
2023-11-23T21:40:29.113633Z INFO kernel: [ 0.442096] io scheduler kyber registered
2023-11-23T21:40:29.113637Z INFO kernel: [ 0.442214] pci 0000:00:09.0: attach
2023-11-23T21:40:29.113641Z INFO kernel: [ 0.442236] pci 0000:00:0c.0: attach
2023-11-23T21:40:29.113648Z INFO kernel: [ 0.442259] pcieport 0000:00:0c.0: enabling
device (0000 -> 0002)
2023-11-23T21:40:29.113653Z INFO kernel: [ 0.442558] PCI Interrupt Link [Z003]
enabled at IRQ 20
2023-11-23T21:40:29.113657Z INFO kernel: [ 0.442802] pci 0000:00:10.0: attach
2023-11-23T21:40:29.113661Z INFO kernel: [ 0.442816] pci 0000:00:15.0: attach
2023-11-23T21:40:29.113664Z INFO kernel: [ 0.443096] PCI Interrupt Link [Z00F]
enabled at IRQ 18
2023-11-23T21:40:29.113668Z INFO kernel: [ 0.443329] pci 0000:00:16.0: attach
2023-11-23T21:40:29.113672Z INFO kernel: [ 0.443610] PCI Interrupt Link [Z00J]
enabled at IRQ 17
2023-11-23T21:40:29.113680Z DEBUG kernel: [ 0.443861] intel_idle: MWAIT substates:
0x3122220
2023-11-23T21:40:29.113684Z DEBUG kernel: [ 0.443920] Monitor-Mwait will be used to
enter C-1 state
2023-11-23T21:40:29.113688Z DEBUG kernel: [ 0.443927] Monitor-Mwait will be used to
enter C-2 state
2023-11-23T21:40:29.113692Z DEBUG kernel: [ 0.443930] Monitor-Mwait will be used to
enter C-3 state
2023-11-23T21:40:29.113696Z INFO kernel: [ 0.443934] ACPI: \_PR_.CPU0: Found 3 idle
states
2023-11-23T21:40:29.113700Z DEBUG kernel: [ 0.443936] intel_idle: v0.4.1 model 0x17
2023-11-23T21:40:29.113707Z DEBUG kernel: [ 0.444045] intel_idle:
lapic_timer_reliable_states 0x2
2023-11-23T21:40:29.113712Z INFO kernel: [ 0.444221] ACPI: AC Adapter [ADP1] (on-
line)
2023-11-23T21:40:29.113716Z INFO kernel: [ 0.444297] input: Lid Switch as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0D:00/input/input0

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2023-11-23T21:40:29.113719Z INFO kernel: [ 0.445014] ACPI: Lid Switch [LID0]
2023-11-23T21:40:29.113723Z INFO kernel: [ 0.445061] input: Power Button as
/devices/LNXSYSTM:00/LNXSYBUS:00/PNP0C0C:00/input/input1
2023-11-23T21:40:29.113727Z INFO kernel: [ 0.445085] ACPI: Power Button [PWRB]
2023-11-23T21:40:29.113735Z INFO kernel: [ 0.445128] input: Sleep Button as
/devices/LNXSYSTM:00/LNXSYBUS:00/PNP0C0E:00/input/input2
2023-11-23T21:40:29.113740Z INFO kernel: [ 0.445154] ACPI: Sleep Button [SLPB]
2023-11-23T21:40:29.113743Z INFO kernel: [ 0.445218] input: Power Button as
/devices/LNXSYSTM:00/LNXPWRBN:00/input/input3
2023-11-23T21:40:29.113747Z INFO kernel: [ 0.445980] ACPI: Power Button [PWRF]
2023-11-23T21:40:29.113751Z INFO kernel: [ 0.446590] Non-volatile memory driver v1.3
2023-11-23T21:40:29.113755Z INFO kernel: [ 0.446698] Linux agpgart interface v0.103
2023-11-23T21:40:29.113758Z INFO kernel: [ 0.446717] AMD-Vi: AMD IOMMUv2 driver by
Joerg Roedel <jroedel@suse.de>
2023-11-23T21:40:29.113768Z INFO kernel: [ 0.446719] AMD-Vi: AMD IOMMUv2
functionality not available on this system
2023-11-23T21:40:29.113773Z INFO kernel: [ 0.448483] loop: module loaded
2023-11-23T21:40:29.113777Z INFO kernel: [ 0.448580] lkdtm: No crash points
registered, enable through debugfs
2023-11-23T21:40:29.113781Z INFO kernel: [ 0.449001] pci 0000:00:0b.0: attach
allowed to drvr ahci [trusted device]
2023-11-23T21:40:29.113784Z DEBUG kernel: [ 0.449020] ahci 0000:00:0b.0: version 3.0
2023-11-23T21:40:29.113788Z INFO kernel: [ 0.449346] PCI Interrupt Link [LSI0]
enabled at IRQ 18
2023-11-23T21:40:29.113796Z INFO kernel: [ 0.449374] ahci 0000:00:0b.0: controller
can't do PMP, turning off CAP_PMP
2023-11-23T21:40:29.113800Z INFO kernel: [ 0.449467] ahci 0000:00:0b.0: AHCI
0001.0200 32 slots 6 ports 3 Gbps 0x3 impl SATA mode
2023-11-23T21:40:29.113804Z INFO kernel: [ 0.449471] ahci 0000:00:0b.0: flags: 64bit
ncq sntf pm led pio slum part boh
2023-11-23T21:40:29.113808Z INFO kernel: [ 0.450148] scsi host0: ahci
2023-11-23T21:40:29.113812Z INFO kernel: [ 0.450318] scsi host1: ahci
2023-11-23T21:40:29.113816Z INFO kernel: [ 0.450442] scsi host2: ahci
2023-11-23T21:40:29.113820Z INFO kernel: [ 0.450560] scsi host3: ahci
2023-11-23T21:40:29.113828Z INFO kernel: [ 0.450683] scsi host4: ahci
2023-11-23T21:40:29.113832Z INFO kernel: [ 0.450798] scsi host5: ahci
2023-11-23T21:40:29.113836Z INFO kernel: [ 0.450859] ata1: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584100 irq 27
2023-11-23T21:40:29.113840Z INFO kernel: [ 0.450861] ata2: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584180 irq 27
2023-11-23T21:40:29.113844Z INFO kernel: [ 0.450863] ata3: DUMMY
2023-11-23T21:40:29.113848Z INFO kernel: [ 0.450864] ata4: DUMMY
2023-11-23T21:40:29.113856Z INFO kernel: [ 0.450865] ata5: DUMMY
2023-11-23T21:40:29.113860Z INFO kernel: [ 0.450867] ata6: DUMMY
2023-11-23T21:40:29.113864Z DEBUG kernel: [ 0.451068] mdio_bus fixed-0: GPIO lookup
for consumer reset
2023-11-23T21:40:29.113868Z DEBUG kernel: [ 0.451070] mdio_bus fixed-0: using lookup
tables for GPIO lookup
2023-11-23T21:40:29.113872Z DEBUG kernel: [ 0.451072] mdio_bus fixed-0: No GPIO
consumer reset found
2023-11-23T21:40:29.113875Z INFO kernel: [ 0.451136] ehci_hcd: USB 2.0 'Enhanced'
Host Controller (EHCI) Driver
2023-11-23T21:40:29.113883Z INFO kernel: [ 0.451138] ehci-pci: EHCI PCI platform
driver
2023-11-23T21:40:29.113888Z INFO kernel: [ 0.451146] pci 0000:00:04.1: attach
allowed to drvr ehci-pci [trusted device]
2023-11-23T21:40:29.113891Z INFO kernel: [ 0.451345] ehci-pci 0000:00:04.1: EHCI
Host Controller
2023-11-23T21:40:29.113895Z INFO kernel: [ 0.451386] ehci-pci 0000:00:04.1: new USB
bus registered, assigned bus number 1
2023-11-23T21:40:29.113899Z INFO kernel: [ 0.451397] ehci-pci 0000:00:04.1: debug
port 1
2023-11-23T21:40:29.113903Z INFO kernel: [ 0.451425] ehci-pci 0000:00:04.1: cache
line size of 256 is not supported
2023-11-23T21:40:29.113907Z INFO kernel: [ 0.451441] ehci-pci 0000:00:04.1: irq 17,

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io mem 0xd3589200
2023-11-23T21:40:29.113914Z INFO kernel: [ 0.454532] ehci-pci 0000:00:04.1: USB 2.0
started, EHCI 1.00
2023-11-23T21:40:29.113919Z INFO kernel: [ 0.454602] usb usb1: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-23T21:40:29.113923Z INFO kernel: [ 0.454606] usb usb1: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T21:40:29.113927Z INFO kernel: [ 0.454610] usb usb1: Product: EHCI Host
Controller
2023-11-23T21:40:29.113930Z INFO kernel: [ 0.454613] usb usb1: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-23T21:40:29.113934Z INFO kernel: [ 0.454616] usb usb1: SerialNumber:
0000:00:04.1
2023-11-23T21:40:29.113942Z INFO kernel: [ 0.454756] hub 1-0:1.0: USB hub found
2023-11-23T21:40:29.113946Z INFO kernel: [ 0.454767] hub 1-0:1.0: 7 ports detected
2023-11-23T21:40:29.113950Z INFO kernel: [ 0.455015] pci 0000:00:06.1: attach
allowed to drvr ehci-pci [trusted device]
2023-11-23T21:40:29.113954Z INFO kernel: [ 0.455188] ehci-pci 0000:00:06.1: EHCI
Host Controller
2023-11-23T21:40:29.113958Z INFO kernel: [ 0.455231] ehci-pci 0000:00:06.1: new USB
bus registered, assigned bus number 2
2023-11-23T21:40:29.113962Z INFO kernel: [ 0.455239] ehci-pci 0000:00:06.1: debug
port 1
2023-11-23T21:40:29.113966Z INFO kernel: [ 0.455259] ehci-pci 0000:00:06.1: cache
line size of 256 is not supported
2023-11-23T21:40:29.113973Z INFO kernel: [ 0.455269] ehci-pci 0000:00:06.1: irq 22,
io mem 0xd3589100
2023-11-23T21:40:29.113978Z INFO kernel: [ 0.456045] ehci-pci 0000:00:06.1: USB 2.0
started, EHCI 1.00
2023-11-23T21:40:29.113982Z INFO kernel: [ 0.456093] usb usb2: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-23T21:40:29.113985Z INFO kernel: [ 0.456098] usb usb2: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T21:40:29.113989Z INFO kernel: [ 0.456101] usb usb2: Product: EHCI Host
Controller
2023-11-23T21:40:29.113993Z INFO kernel: [ 0.456105] usb usb2: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-23T21:40:29.114015Z INFO kernel: [ 0.456108] usb usb2: SerialNumber:
0000:00:06.1
2023-11-23T21:40:29.114021Z INFO kernel: [ 0.456232] hub 2-0:1.0: USB hub found
2023-11-23T21:40:29.114025Z INFO kernel: [ 0.456240] hub 2-0:1.0: 5 ports detected
2023-11-23T21:40:29.114029Z INFO kernel: [ 0.456439] ohci_hcd: USB 1.1 'Open' Host
Controller (OHCI) Driver
2023-11-23T21:40:29.114032Z INFO kernel: [ 0.456443] ohci-pci: OHCI PCI platform
driver
2023-11-23T21:40:29.114036Z INFO kernel: [ 0.456449] pci 0000:00:04.0: attach
allowed to drvr ohci-pci [trusted device]
2023-11-23T21:40:29.114044Z INFO kernel: [ 0.456599] ohci-pci 0000:00:04.0: OHCI PCI
host controller
2023-11-23T21:40:29.114049Z INFO kernel: [ 0.456643] ohci-pci 0000:00:04.0: new USB
bus registered, assigned bus number 3
2023-11-23T21:40:29.114053Z INFO kernel: [ 0.456667] ohci-pci 0000:00:04.0: irq 20,
io mem 0xd3588000
2023-11-23T21:40:29.114057Z INFO kernel: [ 0.477641] usb usb3: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-23T21:40:29.114060Z INFO kernel: [ 0.477644] usb usb3: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T21:40:29.114064Z INFO kernel: [ 0.477646] usb usb3: Product: OHCI PCI
host controller
2023-11-23T21:40:29.114068Z INFO kernel: [ 0.477648] usb usb3: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-23T21:40:29.114076Z INFO kernel: [ 0.477650] usb usb3: SerialNumber:
0000:00:04.0
2023-11-23T21:40:29.114080Z INFO kernel: [ 0.477760] hub 3-0:1.0: USB hub found
2023-11-23T21:40:29.114084Z INFO kernel: [ 0.477769] hub 3-0:1.0: 7 ports detected

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2023-11-23T21:40:29.114088Z INFO kernel: [ 0.478014] pci 0000:00:06.0: attach
allowed to drvr ohci-pci [trusted device]
2023-11-23T21:40:29.114092Z INFO kernel: [ 0.478167] ohci-pci 0000:00:06.0: OHCI PCI
host controller
2023-11-23T21:40:29.114184Z INFO kernel: [ 0.478208] ohci-pci 0000:00:06.0: new USB
bus registered, assigned bus number 4
2023-11-23T21:40:29.114193Z INFO kernel: [ 0.478224] ohci-pci 0000:00:06.0: irq 22,
io mem 0xd3587000
2023-11-23T21:40:29.114198Z INFO kernel: [ 0.500055] usb usb4: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-23T21:40:29.114202Z INFO kernel: [ 0.500058] usb usb4: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T21:40:29.114206Z INFO kernel: [ 0.500061] usb usb4: Product: OHCI PCI
host controller
2023-11-23T21:40:29.114209Z INFO kernel: [ 0.500063] usb usb4: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-23T21:40:29.114213Z INFO kernel: [ 0.500065] usb usb4: SerialNumber:
0000:00:06.0
2023-11-23T21:40:29.114217Z INFO kernel: [ 0.500169] hub 4-0:1.0: USB hub found
2023-11-23T21:40:29.114225Z INFO kernel: [ 0.500178] hub 4-0:1.0: 5 ports detected
2023-11-23T21:40:29.114229Z INFO kernel: [ 0.500379] uhci_hcd: USB Universal Host
Controller Interface driver
2023-11-23T21:40:29.114233Z INFO kernel: [ 0.500432] usbcore: registered new
interface driver cdc_acm
2023-11-23T21:40:29.114237Z INFO kernel: [ 0.500434] cdc_acm: USB Abstract Control
Model driver for USB modems and ISDN adapters
2023-11-23T21:40:29.114241Z INFO kernel: [ 0.500507] usbcore: registered new
interface driver uas
2023-11-23T21:40:29.114245Z INFO kernel: [ 0.500535] usbcore: registered new
interface driver usb-storage
2023-11-23T21:40:29.114254Z INFO kernel: [ 0.500546] usbcore: registered new
interface driver ums-realtek
2023-11-23T21:40:29.114258Z INFO kernel: [ 0.500569] usbcore: registered new
interface driver usbserial_generic
2023-11-23T21:40:29.114262Z INFO kernel: [ 0.500575] usbserial: USB Serial support
registered for generic
2023-11-23T21:40:29.114266Z INFO kernel: [ 0.500613] i8042: PNP: No PS/2 controller
found.
2023-11-23T21:40:29.114270Z INFO kernel: [ 0.500776] rtc_cmos 00:03: RTC can wake
from S4
2023-11-23T21:40:29.114274Z INFO kernel: [ 0.501157] rtc_cmos 00:03: registered as
rtc0
2023-11-23T21:40:29.114281Z DEBUG kernel: [ 0.501161] rtc_cmos 00:03: GPIO lookup
for consumer wp
2023-11-23T21:40:29.114286Z DEBUG kernel: [ 0.501162] rtc_cmos 00:03: using ACPI for
GPIO lookup
2023-11-23T21:40:29.114290Z DEBUG kernel: [ 0.501165] acpi PNP0B00:00: GPIO: looking
up wp-gpios
2023-11-23T21:40:29.114294Z DEBUG kernel: [ 0.501168] acpi PNP0B00:00: GPIO: looking
up wp-gpio
2023-11-23T21:40:29.114298Z DEBUG kernel: [ 0.501169] rtc_cmos 00:03: using lookup
tables for GPIO lookup
2023-11-23T21:40:29.114301Z DEBUG kernel: [ 0.501171] rtc_cmos 00:03: No GPIO
consumer wp found
2023-11-23T21:40:29.114305Z INFO kernel: [ 0.501191] rtc_cmos 00:03: alarms up to
one year, y3k, 242 bytes nvram, hpet irqs
2023-11-23T21:40:29.114315Z INFO kernel: [ 0.501221] i2c /dev entries driver
2023-11-23T21:40:29.114320Z INFO kernel: [ 0.501262] gspca_main: v2.14.0 registered
2023-11-23T21:40:29.114324Z INFO kernel: [ 0.501339] device-mapper: ioctl: 4.41.0-
ioctl (2019-09-16) initialised: dm-devel@redhat.com
2023-11-23T21:40:29.114327Z INFO kernel: [ 0.501433] device-mapper: verity-chromeos:
dm-verity-chromeos registered
2023-11-23T21:40:29.114331Z INFO kernel: [ 0.501438] intel_pstate: CPU model not
supported
2023-11-23T21:40:29.114335Z INFO kernel: [ 0.501452] sdhci: Secure Digital Host

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Controller Interface driver
2023-11-23T21:40:29.114343Z INFO kernel: [ 0.501454] sdhci: Copyright(c) Pierre
Ossman
2023-11-23T21:40:29.114348Z INFO kernel: [ 0.501511] EFI Variables Facility v0.08
2004-May-17
2023-11-23T21:40:29.114352Z INFO kernel: [ 0.688130] ata2: SATA link up 1.5 Gbps
(SSstatus 113 SControl 300)
2023-11-23T21:40:29.114355Z INFO kernel: [ 0.690121] ata1: SATA link up 3.0 Gbps
(SSstatus 123 SControl 300)
2023-11-23T21:40:29.114359Z INFO kernel: [ 0.690238] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T21:40:29.114363Z INFO kernel: [ 0.690242] ata2.00: ATAPI: MATSHITADVD-R
UJ-868, KB19, max UDMA/66
2023-11-23T21:40:29.114367Z INFO kernel: [ 0.691875] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T21:40:29.114375Z INFO kernel: [ 0.691879] ata1.00: ATA-10:
CT500BX500SSD1, M6CR061, max UDMA/133
2023-11-23T21:40:29.114379Z INFO kernel: [ 0.691881] ata1.00: 976773168 sectors,
multi 1: LBA48 NCQ (depth 32)
2023-11-23T21:40:29.114383Z INFO kernel: [ 0.692392] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T21:40:29.114387Z INFO kernel: [ 0.692397] ata2.00: configured for UDMA/66
2023-11-23T21:40:29.114390Z INFO kernel: [ 0.698064] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T21:40:29.114394Z INFO kernel: [ 0.700132] ata1.00: configured for
UDMA/133
2023-11-23T21:40:29.114402Z NOTICE kernel: [ 0.700230] scsi 0:0:0:0: Direct-Access
ATA CT500BX500SSD1 061 PQ: 0 ANSI: 5
2023-11-23T21:40:29.114407Z NOTICE kernel: [ 0.700541] sd 0:0:0:0: [sda] 976773168
512-byte logical blocks: (500 GB/466 GiB)
2023-11-23T21:40:29.114411Z NOTICE kernel: [ 0.700554] sd 0:0:0:0: [sda] Write
Protect is off
2023-11-23T21:40:29.114414Z DEBUG kernel: [ 0.700556] sd 0:0:0:0: [sda] Mode Sense:
00 3a 00 00
2023-11-23T21:40:29.114418Z NOTICE kernel: [ 0.700577] sd 0:0:0:0: [sda] Write
cache: enabled, read cache: enabled, doesn't support DPO or FUA
2023-11-23T21:40:29.114423Z NOTICE kernel: [ 0.702031] scsi 1:0:0:0: CD-ROM
MATSHITA DVD-R UJ-868 KB19 PQ: 0 ANSI: 5
2023-11-23T21:40:29.114431Z INFO kernel: [ 0.709544] sda: sda1 sda2 sda3
2023-11-23T21:40:29.114435Z NOTICE kernel: [ 0.709844] sd 0:0:0:0: [sda] Attached
SCSI disk
2023-11-23T21:40:29.114439Z INFO kernel: [ 0.723338] pstore: Registered efi as
persistent store backend
2023-11-23T21:40:29.114443Z INFO kernel: [ 0.723354] hidraw: raw HID events driver
(C) Jiri Kosina
2023-11-23T21:40:29.114446Z INFO kernel: [ 0.723480] usbcore: registered new
interface driver usbhid
2023-11-23T21:40:29.114450Z INFO kernel: [ 0.723482] usbhid: USB HID core driver
2023-11-23T21:40:29.114454Z INFO kernel: [ 0.723563] ashmem: initialized
2023-11-23T21:40:29.114462Z INFO kernel: [ 0.723886] GACT probability NOT on
2023-11-23T21:40:29.114467Z INFO kernel: [ 0.724469] xt_time: kernel timezone is
-0000
2023-11-23T21:40:29.114471Z INFO kernel: [ 0.724585] Initializing XFRM netlink
socket
2023-11-23T21:40:29.114474Z INFO kernel: [ 0.724729] NET: Registered protocol family
10
2023-11-23T21:40:29.114478Z INFO kernel: [ 0.725007] Segment Routing with IPv6
2023-11-23T21:40:29.114482Z INFO kernel: [ 0.725072] NET: Registered protocol family
17
2023-11-23T21:40:29.114490Z INFO kernel: [ 0.725345] microcode: sig=0x1067a,
pf=0x80, revision=0xa07
2023-11-23T21:40:29.114494Z INFO kernel: [ 0.725368] microcode: Microcode Update
Driver: v2.2.
2023-11-23T21:40:29.114498Z INFO kernel: [ 0.725375] IPI shorthand broadcast:
enabled

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2023-11-23T21:40:29.114502Z INFO kernel: [ 0.725406] sched_clock: Marking stable
(725033168, 154012)->(727194281, -2007101)
2023-11-23T21:40:29.114506Z INFO kernel: [ 0.725473] registered taskstats version 1
2023-11-23T21:40:29.114510Z NOTICE kernel: [ 0.725527] Key type ._fscrypt registered
2023-11-23T21:40:29.114515Z NOTICE kernel: [ 0.725529] Key type ._fscrypt registered
2023-11-23T21:40:29.114522Z INFO kernel: [ 0.725655] pstore: Using crash dump
compression: deflate
2023-11-23T21:40:29.114526Z NOTICE kernel: [ 0.725908] Key type encrypted registered
2023-11-23T21:40:29.114530Z INFO kernel: [ 0.726338] PM: Magic number: 15:122:703
2023-11-23T21:40:29.114534Z INFO kernel: [ 0.727065] ALSA device list:
2023-11-23T21:40:29.114538Z INFO kernel: [ 0.727069] No soundcards found.
2023-11-23T21:40:29.114541Z ERR kernel: [ 0.727086] Warning: unable to open an
initial console.
2023-11-23T21:40:29.114549Z INFO kernel: [ 0.727694] Waiting for root device
PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12...
2023-11-23T21:40:29.114554Z INFO kernel: [ 0.796327] usb 3-1: new full-speed USB
device number 2 using ohci-pci
2023-11-23T21:40:29.114558Z INFO kernel: [ 0.804663] usb 4-1: new full-speed USB
device number 2 using ohci-pci
2023-11-23T21:40:29.114561Z INFO kernel: [ 0.884028] usb 3-1: New USB device found,
idVendor=046d, idProduct=c52f, bcdDevice=30.00
2023-11-23T21:40:29.114565Z INFO kernel: [ 0.884033] usb 3-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T21:40:29.114569Z INFO kernel: [ 0.884037] usb 3-1: Product: USB Receiver
2023-11-23T21:40:29.114577Z INFO kernel: [ 0.884040] usb 3-1: Manufacturer: Logitech
2023-11-23T21:40:29.114581Z INFO kernel: [ 0.887017] input: Logitech USB Receiver as
/devices/pci0000:00/0000:00:04.0/usb3/3-1/3-1:1.0/0003:046D:C52F.0001/input/input4
2023-11-23T21:40:29.114585Z INFO kernel: [ 0.887081] hid-generic
0003:046D:C52F.0001: input,hidraw0: USB HID v1.11 Mouse [Logitech USB Receiver] on usb-
0000:00:04.0-1/input0
2023-11-23T21:40:29.114589Z INFO kernel: [ 0.888600] input: Logitech USB Receiver
Consumer Control as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/input/input5
2023-11-23T21:40:29.114593Z INFO kernel: [ 0.888700] hid-generic
0003:046D:C52F.0002: input,hiddev96,hidraw1: USB HID v1.11 Device [Logitech USB
Receiver] on usb-0000:00:04.0-1/input1
2023-11-23T21:40:29.114597Z INFO kernel: [ 0.889126] usb 4-1: New USB device found,
idVendor=0a5c, idProduct=4500, bcdDevice= 1.00
2023-11-23T21:40:29.114605Z INFO kernel: [ 0.889131] usb 4-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T21:40:29.114610Z INFO kernel: [ 0.889134] usb 4-1: Product: BRCM2046 Hub
2023-11-23T21:40:29.114614Z INFO kernel: [ 0.889137] usb 4-1: Manufacturer: Apple
Inc.
2023-11-23T21:40:29.114617Z INFO kernel: [ 0.889629] hub 4-1:1.0: USB hub found
2023-11-23T21:40:29.114621Z INFO kernel: [ 0.891719] hub 4-1:1.0: 3 ports detected
2023-11-23T21:40:29.114625Z WARNING kernel: [ 0.898273] clocksource: timekeeping
watchdog on CPU1: Marking clocksource 'tsc-early' as unstable because the skew is too
large:
2023-11-23T21:40:29.114633Z WARNING kernel: [ 0.898277] clocksource:
'hpet' wd_now: 18164d4 wd_last: c42fe0 mask: ffffffff
2023-11-23T21:40:29.114638Z WARNING kernel: [ 0.898280] clocksource:
'tsc-early' cs_now: a2f31cabd cs_last: a0c722e74 mask: ffffffffffffffff
2023-11-23T21:40:29.114642Z INFO kernel: [ 0.898284] tsc: Marking TSC unstable due
to clocksource watchdog
2023-11-23T21:40:29.114645Z WARNING kernel: [ 0.898292] TSC found unstable after
boot, most likely due to broken BIOS. Use 'tsc=unstable'.
2023-11-23T21:40:29.114649Z INFO kernel: [ 0.898295] sched_clock: Marking unstable
(898137044, 154012)<-(900298174, -2007101)
2023-11-23T21:40:29.114653Z INFO kernel: [ 0.898379] clocksource: Switched to
clocksource hpet
2023-11-23T21:40:29.114661Z INFO kernel: [ 1.526893] usb 4-1.1: new full-speed USB
device number 3 using ohci-pci
2023-11-23T21:40:29.114665Z INFO kernel: [ 1.581858] usb 1-4: new high-speed USB
device number 3 using ehci-pci
2023-11-23T21:40:29.114669Z INFO kernel: [ 1.589761] usb 2-2: new high-speed USB

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device number 3 using ehci-pci
2023-11-23T21:40:29.114673Z INFO kernel: [ 1.643486] usb 4-1.1: New USB device
found, idVendor=05ac, idProduct=8213, bcdDevice= 2.08
2023-11-23T21:40:29.114677Z INFO kernel: [ 1.643498] usb 4-1.1: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T21:40:29.114681Z INFO kernel: [ 1.643506] usb 4-1.1: Product: Bluetooth
USB Host Controller
2023-11-23T21:40:29.114688Z INFO kernel: [ 1.643512] usb 4-1.1: Manufacturer: Apple
Inc.
2023-11-23T21:40:29.114693Z INFO kernel: [ 1.643518] usb 4-1.1: SerialNumber:
002608D87E73
2023-11-23T21:40:29.114697Z INFO kernel: [ 1.719020] usb 1-4: New USB device found,
idVendor=05ac, idProduct=8507, bcdDevice= 4.19
2023-11-23T21:40:29.114701Z INFO kernel: [ 1.719032] usb 1-4: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T21:40:29.114704Z INFO kernel: [ 1.719039] usb 1-4: Product: Built-in
iSight
2023-11-23T21:40:29.114708Z INFO kernel: [ 1.719046] usb 1-4: Manufacturer: Apple
Inc.
2023-11-23T21:40:29.114791Z INFO kernel: [ 1.719051] usb 1-4: SerialNumber:
8J99K2F7V6V13A00
2023-11-23T21:40:29.114800Z INFO kernel: [ 1.725804] usb 2-2: New USB device found,
idVendor=0bda, idProduct=9201, bcdDevice=f2.00
2023-11-23T21:40:29.114805Z INFO kernel: [ 1.725816] usb 2-2: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T21:40:29.114809Z INFO kernel: [ 1.725823] usb 2-2: Product: RTL9201
2023-11-23T21:40:29.114813Z INFO kernel: [ 1.725830] usb 2-2: Manufacturer: Realtek
2023-11-23T21:40:29.114817Z INFO kernel: [ 1.725836] usb 2-2: SerialNumber:
012345678994
2023-11-23T21:40:29.114820Z INFO kernel: [ 1.748981] usb-storage 2-2:1.0: USB Mass
Storage device detected
2023-11-23T21:40:29.114831Z INFO kernel: [ 1.749435] scsi host6: usb-storage 2-2:1.0
2023-11-23T21:40:29.114835Z INFO kernel: [ 1.865720] usb 2-5: new high-speed USB
device number 4 using ehci-pci
2023-11-23T21:40:29.114839Z INFO kernel: [ 2.000055] usb 2-5: New USB device found,
idVendor=05ac, idProduct=8403, bcdDevice=98.33
2023-11-23T21:40:29.114843Z INFO kernel: [ 2.000067] usb 2-5: New USB device
strings: Mfr=3, Product=4, SerialNumber=2
2023-11-23T21:40:29.114847Z INFO kernel: [ 2.000075] usb 2-5: Product: Card Reader
2023-11-23T21:40:29.114851Z INFO kernel: [ 2.000081] usb 2-5: Manufacturer: Apple
2023-11-23T21:40:29.114855Z INFO kernel: [ 2.000088] usb 2-5: SerialNumber:
000000009833
2023-11-23T21:40:29.114863Z INFO kernel: [ 2.001102] usb-storage 2-5:1.0: USB Mass
Storage device detected
2023-11-23T21:40:29.114867Z INFO kernel: [ 2.001492] scsi host7: usb-storage 2-5:1.0
2023-11-23T21:40:29.114871Z INFO kernel: [ 2.002765] usb 3-5: new low-speed USB
device number 3 using ohci-pci
2023-11-23T21:40:29.114875Z INFO kernel: [ 2.211474] usb 3-5: New USB device found,
idVendor=05ac, idProduct=8242, bcdDevice= 0.16
2023-11-23T21:40:29.114879Z INFO kernel: [ 2.211486] usb 3-5: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T21:40:29.114882Z INFO kernel: [ 2.211494] usb 3-5: Product: IR Receiver
2023-11-23T21:40:29.114890Z INFO kernel: [ 2.211500] usb 3-5: Manufacturer: Apple
Computer, Inc.
2023-11-23T21:40:29.114895Z INFO kernel: [ 2.811842] usb 3-6: new full-speed USB
device number 4 using ohci-pci
2023-11-23T21:40:29.114899Z NOTICE kernel: [ 3.000467] scsi 6:0:0:0: Direct-Access
WDC WD16 00BJKT-75F4T0 1.02 PQ: 0 ANSI: 6
2023-11-23T21:40:29.114903Z NOTICE kernel: [ 3.004949] sd 6:0:0:0: [sdb] 312581808
512-byte logical blocks: (160 GB/149 GiB)
2023-11-23T21:40:29.114907Z NOTICE kernel: [ 3.007319] sd 6:0:0:0: [sdb] Write
Protect is off
2023-11-23T21:40:29.114911Z DEBUG kernel: [ 3.007328] sd 6:0:0:0: [sdb] Mode Sense:
37 00 00 08
2023-11-23T21:40:29.114918Z NOTICE kernel: [ 3.009350] sd 6:0:0:0: [sdb] Write

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cache: disabled, read cache: enabled, doesn't support DPO or FUA
2023-11-23T21:40:29.114923Z NOTICE kernel: [ 3.014311] scsi 7:0:0:0: Direct-Access
APPLE SD Card Reader 1.00 PQ: 0 ANSI: 0
2023-11-23T21:40:29.114927Z NOTICE kernel: [ 3.016100] sd 7:0:0:0: [sdc] Attached
SCSI removable disk
2023-11-23T21:40:29.114931Z INFO kernel: [ 3.030323] usb 3-6: New USB device found,
idVendor=05ac, idProduct=0236, bcdDevice= 0.81
2023-11-23T21:40:29.114934Z INFO kernel: [ 3.030329] usb 3-6: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T21:40:29.114938Z INFO kernel: [ 3.030333] usb 3-6: Product: Apple
Internal Keyboard / Trackpad
2023-11-23T21:40:29.114942Z INFO kernel: [ 3.030336] usb 3-6: Manufacturer: Apple
Inc.
2023-11-23T21:40:29.114950Z INFO kernel: [ 4.862533] sdb: sdb1 sdb2 sdb3 sdb4 sdb5
sdb6 sdb7 sdb8 sdb9 sdb10 sdb11 sdb12
2023-11-23T21:40:29.114955Z NOTICE kernel: [ 4.871351] sd 6:0:0:0: [sdb] Attached
SCSI disk
2023-11-23T21:40:29.114958Z INFO kernel: [ 4.905569] EXT4-fs (sdb3): mounting ext2
file system using the ext4 subsystem
2023-11-23T21:40:29.114962Z INFO kernel: [ 4.926060] EXT4-fs (sdb3): mounted
filesystem without journal. Opts: (null)
2023-11-23T21:40:29.114966Z INFO kernel: [ 4.926093] VFS: Mounted root (ext2
filesystem) readonly on device 8:19.
2023-11-23T21:40:29.114970Z INFO kernel: [ 4.942845] devtmpfs: mounted
2023-11-23T21:40:29.114978Z INFO kernel: [ 4.945251] Freeing unused kernel image
memory: 1596K
2023-11-23T21:40:29.114983Z INFO kernel: [ 4.945303] Write protecting the kernel
read-only data: 18432k
2023-11-23T21:40:29.114986Z INFO kernel: [ 4.946401] Freeing unused kernel image
memory: 2020K
2023-11-23T21:40:29.114990Z INFO kernel: [ 4.947161] Freeing unused kernel image
memory: 1224K
2023-11-23T21:40:29.114994Z INFO kernel: [ 4.947231] Run /sbin/init as init process
2023-11-23T21:40:29.114998Z INFO kernel: [ 5.627343] SELinux: policy capability
network_peer_controls=1
2023-11-23T21:40:29.115023Z INFO kernel: [ 5.627354] SELinux: policy capability
open_perms=1
2023-11-23T21:40:29.115029Z INFO kernel: [ 5.627359] SELinux: policy capability
extended_socket_class=1
2023-11-23T21:40:29.115032Z INFO kernel: [ 5.627363] SELinux: policy capability
always_check_network=0
2023-11-23T21:40:29.115036Z INFO kernel: [ 5.627367] SELinux: policy capability
cgroup_seclabel=0
2023-11-23T21:40:29.115040Z INFO kernel: [ 5.627372] SELinux: policy capability
nnp_nosuid_transition=1
2023-11-23T21:40:29.115044Z NOTICE kernel: [ 5.931173] random: crng init done
2023-11-23T21:40:29.115048Z INFO kernel: [ 10.237110] udevd[132]: starting version
225
2023-11-23T21:40:29.115056Z INFO kernel: [ 10.512246] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-23T21:40:29.115061Z INFO kernel: [ 12.358813] input: Apple Inc. Apple
Internal Keyboard / Trackpad as /devices/pci0000:00/0000:00:04.0/usb3/3-6/3-
6:1.0/0003:05AC:0236.0004/input/input8
2023-11-23T21:40:29.115065Z INFO kernel: [ 12.374534] input: Apple Computer, Inc. IR
Receiver as /devices/pci0000:00/0000:00:04.0/usb3/3-5/3-
5:1.0/0003:05AC:8242.0003/input/input9
2023-11-23T21:40:29.115069Z INFO kernel: [ 12.411378] apple 0003:05AC:0236.0004:
input,hidraw2: USB HID v1.11 Keyboard [Apple Inc. Apple Internal Keyboard / Trackpad]
on usb-0000:00:04.0-6/input0
2023-11-23T21:40:29.115072Z INFO kernel: [ 12.411574] appleir 0003:05AC:8242.0003:
input,hiddev97,hidraw3: USB HID v1.11 Device [Apple Computer, Inc. IR Receiver] on usb-
0000:00:04.0-5/input0
2023-11-23T21:40:29.115081Z INFO kernel: [ 12.412117] apple 0003:05AC:0236.0005:
hidraw4: USB HID v1.11 Device [Apple Inc. Apple Internal Keyboard / Trackpad] on usb-
0000:00:04.0-6/input1

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2023-11-23T21:40:29.115085Z INFO kernel: [ 12.416711] logitech-djreceiver
0003:046D:C52F.0001: hidraw0: USB HID v1.11 Mouse [Logitech USB Receiver] on usb-
0000:00:04.0-1/input0
2023-11-23T21:40:29.115089Z INFO kernel: [ 12.420404] logitech-djreceiver
0003:046D:C52F.0002: hiddev96,hidraw1: USB HID v1.11 Device [Logitech USB Receiver] on
usb-0000:00:04.0-1/input1
2023-11-23T21:40:29.115093Z INFO kernel: [ 12.477314] logitech-djreceiver
0003:046D:C52F.0002: device of type eQUAD step 4 DJ (0x04) connected on slot 1
2023-11-23T21:40:29.115097Z INFO kernel: [ 12.478601] input: Logitech Wireless Mouse
PID:4057 Mouse as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0006/input/input10
2023-11-23T21:40:29.115105Z INFO kernel: [ 12.478784] input: Logitech Wireless Mouse
PID:4057 Consumer Control as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0006/input/input11
2023-11-23T21:40:29.115110Z INFO kernel: [ 12.478913] hid-generic
0003:046D:4057.0006: input,hidraw5: USB HID v1.11 Mouse [Logitech Wireless Mouse
PID:4057] on usb-0000:00:04.0-1/input1:1
2023-11-23T21:40:29.115114Z ERR kernel: [ 12.540176] udevd[140]: Unable to EVIOCGABS
device "/dev/input/event6"
2023-11-23T21:40:29.115117Z ERR kernel: [ 12.540186] udevd[140]: Unable to EVIOCGABS
device "/dev/input/event6"
2023-11-23T21:40:29.115121Z ERR kernel: [ 12.540191] udevd[140]: Unable to EVIOCGABS
device "/dev/input/event6"
2023-11-23T21:40:29.115125Z ERR kernel: [ 12.540197] udevd[140]: Unable to EVIOCGABS
device "/dev/input/event6"
2023-11-23T21:40:29.115133Z INFO kernel: [ 12.617281] mousedev: PS/2 mouse device
common for all mice
2023-11-23T21:40:29.115138Z WARNING kernel: [ 13.591870] ACPI Warning:
\_SB.PCI0.IXVE.IGPU._DSM: Argument #4 type mismatch - Found [Buffer], ACPI requires
[Package] (20190816/nsarguments-59)
2023-11-23T21:40:29.115141Z INFO kernel: [ 13.591894] ACPI: \_SB_.PCI0.IXVE.IGPU:
failed to evaluate _DSM
2023-11-23T21:40:29.115145Z INFO kernel: [ 13.591917] pci 0000:03:00.0: attach
allowed to drvvr nouveau [trusted device]
2023-11-23T21:40:29.115149Z INFO kernel: [ 13.591975] nouveau 0000:03:00.0: enabling
device (0002 -> 0003)
2023-11-23T21:40:29.115153Z INFO kernel: [ 13.592172] PCI Interrupt Link [LGPU]
enabled at IRQ 22
2023-11-23T21:40:29.115160Z INFO kernel: [ 13.592276] nouveau 0000:03:00.0: NVIDIA
MCP79/MCP7A (0ac180b1)
2023-11-23T21:40:29.115165Z INFO kernel: [ 13.604898] nouveau 0000:03:00.0: bios:
version 62.79.3e.00.0e
2023-11-23T21:40:29.115169Z INFO kernel: [ 13.626324] nouveau 0000:03:00.0: fb: 256
MiB stolen system memory
2023-11-23T21:40:29.115173Z INFO kernel: [ 13.699042] [TTM] Zone kernel: Available
graphics memory: 3948454 KiB
2023-11-23T21:40:29.115176Z INFO kernel: [ 13.699046] [TTM] Zone dma32: Available
graphics memory: 2097152 KiB
2023-11-23T21:40:29.115180Z INFO kernel: [ 13.699047] [TTM] Initializing pool
allocator
2023-11-23T21:40:29.115184Z INFO kernel: [ 13.699052] [TTM] Initializing DMA pool
allocator
2023-11-23T21:40:29.115192Z INFO kernel: [ 13.699074] nouveau 0000:03:00.0: DRM:
VRAM: 256 MiB
2023-11-23T21:40:29.115196Z INFO kernel: [ 13.699077] nouveau 0000:03:00.0: DRM:
GART: 1048576 MiB
2023-11-23T21:40:29.115200Z INFO kernel: [ 13.699081] nouveau 0000:03:00.0: DRM: TMD5
table version 2.0
2023-11-23T21:40:29.115204Z INFO kernel: [ 13.699083] nouveau 0000:03:00.0: DRM: DCB
version 4.0
2023-11-23T21:40:29.115208Z INFO kernel: [ 13.699086] nouveau 0000:03:00.0: DRM: DCB
outp 00: 01001123 00010034
2023-11-23T21:40:29.115212Z INFO kernel: [ 13.699089] nouveau 0000:03:00.0: DRM: DCB
outp 01: 02020232 00000010
2023-11-23T21:40:29.115220Z INFO kernel: [ 13.699091] nouveau 0000:03:00.0: DRM: DCB
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outp 02: 02020286 0f220010
2023-11-23T21:40:29.115224Z INFO kernel: [ 13.699094] nouveau 0000:03:00.0: DRM: DCB
conn 00: 0000a146
2023-11-23T21:40:29.115228Z INFO kernel: [ 13.699096] nouveau 0000:03:00.0: DRM: DCB
conn 01: 00000240
2023-11-23T21:40:29.115232Z INFO kernel: [ 13.701676] nouveau 0000:03:00.0: DRM: MM:
using M2MF for buffer copies
2023-11-23T21:40:29.115236Z INFO kernel: [ 13.702320] [drm] Supports vblank timestamp
caching Rev 2 (21.10.2013).
2023-11-23T21:40:29.115240Z INFO kernel: [ 13.702322] [drm] Driver supports precise
vblank timestamp query.
2023-11-23T21:40:29.115247Z INFO kernel: [ 13.737341] logitech-hidpp-device
0003:046D:4057.0006: HID++ 4.5 device connected.
2023-11-23T21:40:29.115252Z INFO kernel: [ 13.761960] nouveau 0000:03:00.0: DRM:
allocated 1440x900 fb: 0x500000, bo 00000000632679d0
2023-11-23T21:40:29.115256Z INFO kernel: [ 13.762090] nouveau 0000:03:00.0: fb0:
nouveaudrmfb frame buffer device
2023-11-23T21:40:29.115260Z INFO kernel: [ 13.768206] nouveau 0000:03:00.0: DRM:
Apple GMUX detected: not registering Nouveau backlight interface
2023-11-23T21:40:29.115264Z INFO kernel: [ 13.768457] [drm] Initialized nouveau 1.3.1
20120801 for 0000:03:00.0 on minor 0
2023-11-23T21:40:29.115268Z INFO kernel: [ 13.786902] EXT4-fs (sdb1): recovery
complete
2023-11-23T21:40:29.115271Z WARNING kernel: [ 13.804767] EXT4-fs (sdb1): mounting
with "discard" option, but the device does not support discard
2023-11-23T21:40:29.115328Z INFO kernel: [ 13.804775] EXT4-fs (sdb1): mounted
filesystem with ordered data mode. Opts: commit=600,discard
2023-11-23T21:40:29.115333Z INFO kernel: [ 13.915530] EXT4-fs (sdb8): mounted
filesystem with ordered data mode. Opts:
2023-11-23T21:40:29.115337Z INFO kernel: [ 14.306725] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T21:40:29.115341Z ERR kernel: [ 14.327962] frecon[310]: Failed to set
atomic cap.
2023-11-23T21:40:29.115344Z INFO kernel: [ 14.413418] frecon[310]: Frecon using drm
driver nouveau, version 1.3, date(20120801), desc(nVidia
Riva/TNT/GeForce/Quadro/Tesla/Tegra K1+)
2023-11-23T21:40:29.115348Z INFO kernel: [ 14.469582] input: Logitech B330/M330/M331
as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0006/input/input15
2023-11-23T21:40:29.115357Z INFO kernel: [ 14.469775] logitech-hidpp-device
0003:046D:4057.0006: input,hidraw5: USB HID v1.11 Mouse [Logitech B330/M330/M331] on
usb-0000:00:04.0-1/input1:1
2023-11-23T21:40:29.115362Z WARNING kernel: [ 14.493131] udevd[144]: Process
'/usr/bin/dbus-send --system --dest=org.chromium.ResourceManager
/org/chromium/ResourceManager org.chromium.ResourceManager.PowerSupplyChange' failed
with exit code 1.
2023-11-23T21:40:29.115366Z WARNING kernel: [ 14.502510] udevd[144]: Process
'/usr/bin/dbus-send --system --dest=org.chromium.ResourceManager
/org/chromium/ResourceManager org.chromium.ResourceManager.PowerSupplyChange' failed
with exit code 1.
2023-11-23T21:40:29.115370Z INFO kernel: [ 14.661551] EXT4-fs (loop1): mounted
filesystem without journal. Opts: (null)
2023-11-23T21:40:29.115373Z ERR kernel: [ 14.741733] tpm tpm0: A TPM error (256)
occurred attempting the self test
2023-11-23T21:40:29.115381Z INFO kernel: [ 14.741746] tpm tpm0: starting up the TPM
manually
2023-11-23T21:40:29.115386Z INFO kernel: [ 15.252505] EXT4-fs (dm-0): mounted
filesystem with ordered data mode. Opts: discard,commit=600
2023-11-23T21:40:29.115390Z INFO kernel: [ 16.756781] EXT4-fs (sdb1): re-mounted.
Opts: discard,resgid=20119,commit=600
2023-11-23T21:40:29.115394Z INFO kernel: [ 17.150823] low_mem: threshold[0] 400 MB
2023-11-23T21:40:29.115397Z INFO kernel: [ 17.150827] low_mem: threshold[1] 3084 MB
2023-11-23T21:40:29.115401Z INFO kernel: [ 17.511788] zram: Added device: zram0
2023-11-23T21:40:29.115562Z INFO kernel: [ 17.959292] zram0: detected capacity change
from 0 to 15793819648

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2023-11-23T21:40:29.115566Z INFO kernel: [ 18.180748] Adding 15423648k swap on
/dev/zram0. Priority:-2 extents:1 across:15423648k SS
2023-11-23T21:40:29.175917Z INFO crash_reporter[668]: Enabling user crash handling
2023-11-23T21:40:29.520057Z INFO kernel: [ 18.746940] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-23T21:40:30.274050Z INFO kernel: [ 19.501313] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-23T21:40:30.735825Z NOTICE fydeos-shell-daemon[705]: shell daemon starting...
2023-11-23T21:40:30.965703Z NOTICE cr50-result[717]: cr50-result for non-GSC case
performs no-ops.
2023-11-23T21:40:31.352037Z INFO kernel: [ 20.579322] pci 0000:04:00.0: attach
allowed to drvr b43-pci-bridge [trusted device]
2023-11-23T21:40:31.364033Z INFO kernel: [ 20.590859] b43-pci-bridge 0000:04:00.0:
enabling device (0000 -> 0002)
2023-11-23T21:40:31.374038Z INFO kernel: [ 20.601247] ssb: Found chip with id 0x4322,
rev 0x01 and package 0x0A
2023-11-23T21:40:31.375136Z WARNING minijail0[744]: libminijail[744]: failed to create
a ruleset: Function not implemented
2023-11-23T21:40:31.375151Z WARNING minijail0[744]: libminijail[744]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:40:31.375319Z WARNING minijail0[769]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:40:31.375332Z WARNING minijail0[769]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:40:31.375340Z INFO minijail0[769]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:40:31.377338Z INFO minijail0[768]: libminijail[768]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:40:31.416439Z INFO kernel: [ 20.643008] b43-pci-bridge 0000:04:00.0:
Sonics Silicon Backplane found on PCI device 0000:04:00.0
2023-11-23T21:40:31.426614Z WARNING minijail0[768]: libminijail[768]: failed to create
a ruleset: Function not implemented
2023-11-23T21:40:31.426628Z WARNING minijail0[768]: libminijail[768]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:40:31.426814Z WARNING minijail0[802]: libminijail[802]: failed to create
a ruleset: Function not implemented
2023-11-23T21:40:31.426823Z WARNING minijail0[802]: libminijail[802]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:40:31.426832Z INFO minijail0[802]: libminijail[802]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:40:31.912678Z INFO minijail0[752]: libminijail[752]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:40:32.051496Z ERR spaced[753]: Failed to run command: No such file or
directory (2)
2023-11-23T21:40:32.051553Z ERR spaced[753]: Failed to get output from pvdisplay
2023-11-23T21:40:32.725720Z INFO iioservice[761]: INFO iioservice: [main.cc(19)] (2)
main(): Daemon started
2023-11-23T21:40:32.770599Z ERR spaced[753]: Failed to run command: No such file or
directory (2)
2023-11-23T21:40:32.770670Z ERR spaced[753]: Failed to get output from pvdisplay
2023-11-23T21:40:32.774982Z INFO trunksd[742]: Initialized last errno: 0
2023-11-23T21:40:32.775046Z INFO trunksd[742]: Sending commands to simulator.
2023-11-23T21:40:32.800617Z INFO minijail0[868]: libminijail[868]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:40:33.003970Z INFO mojo_service_manager[770]: DevMode is enabled, load
extra configs from /usr/local/etc/mojo/service_manager/policy
2023-11-23T21:40:33.004815Z WARNING minijail0[871]: libminijail[871]: failed to create
a ruleset: Function not implemented
2023-11-23T21:40:33.004834Z WARNING minijail0[871]: libminijail[871]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:40:33.005526Z WARNING minijail0[872]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:40:33.005544Z WARNING minijail0[872]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:40:33.005558Z INFO minijail0[872]: libminijail[1]: Landlock support for
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LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:40:33.032311Z ERR iioservice[761]: ERROR iioservice: [connect.cc(61)]
Failed to connect to service manager unix socket: No such file or directory (2)
2023-11-23T21:40:33.059249Z INFO trunksd[742]: TPM2_Startup(TPM_SU_CLEAR) sent.
2023-11-23T21:40:33.180587Z INFO trunksd[873]: Trunks service started.
2023-11-23T21:40:33.440704Z INFO mojo_service_manager[770]: mojo_service_manager
started.
2023-11-23T21:40:33.441506Z INFO mojo_service_manager[770]: Receive connection from:
u:r:cros_iioservice:s0
2023-11-23T21:40:33.745257Z WARNING powerd[821]: libminijail[821]: SECURE_NOROOT not
set, not dropping bounding set
2023-11-23T21:40:34.200650Z WARNING trunksd[873]: TpmBasicInit: WARNING: The last TPM
shutdown was not orderly.
2023-11-23T21:40:34.200713Z WARNING trunksd[873]: CheckState: Platform Hierarchy
Enabled!
2023-11-23T21:40:34.200757Z INFO trunksd[873]: CheckState: TPM State verified.
2023-11-23T21:40:34.440212Z INFO local_data_migration[887]: local data migration is
non-applicable and performs no-ops.
2023-11-23T21:40:34.697096Z INFO kernel: [ 23.923737] Bluetooth: Core ver 2.22
2023-11-23T21:40:34.697164Z INFO kernel: [ 23.923845] NET: Registered protocol family
31
2023-11-23T21:40:34.697178Z INFO kernel: [ 23.923850] Bluetooth: HCI device and
connection manager initialized
2023-11-23T21:40:34.697189Z INFO kernel: [ 23.923863] Bluetooth: HCI socket layer
initialized
2023-11-23T21:40:34.697200Z INFO kernel: [ 23.923871] Bluetooth: L2CAP socket layer
initialized
2023-11-23T21:40:34.697211Z INFO kernel: [ 23.923901] Bluetooth: SCO socket layer
initialized
2023-11-23T21:40:34.698206Z INFO bluetoothd[838]: Bluetooth daemon 5.54
2023-11-23T21:40:34.713130Z WARNING bluetoothd[838]: Unknown key MaxControllers for
group General in /var/lib/bluetooth/main.conf
2023-11-23T21:40:34.713341Z INFO bluetoothd[838]: PageScanType=1(1)
2023-11-23T21:40:34.713387Z INFO bluetoothd[838]: PageScanInterval=1024(1024)
2023-11-23T21:40:34.713429Z INFO bluetoothd[838]: PageScanWindow=18(18)
2023-11-23T21:40:34.713497Z INFO bluetoothd[838]: EirMaxNameLength=180(180)
2023-11-23T21:40:34.713541Z INFO bluetoothd[838]: MinAdvertisementInterval=290(290)
2023-11-23T21:40:34.713583Z INFO bluetoothd[838]: MaxAdvertisementInterval=290(290)
2023-11-23T21:40:34.713632Z INFO bluetoothd[838]: ScanIntervalAutoConnect=588(588)
2023-11-23T21:40:34.713674Z INFO bluetoothd[838]: ScanWindowAutoConnect=60(60)
2023-11-23T21:40:34.713725Z INFO bluetoothd[838]: ScanIntervalDiscovery=36(36)
2023-11-23T21:40:34.713768Z INFO bluetoothd[838]: ScanWindowDiscovery=18(18)
2023-11-23T21:40:34.713816Z INFO bluetoothd[838]: ScanIntervalAdvMonitor=40(40)
2023-11-23T21:40:34.713858Z INFO bluetoothd[838]: ScanWindowAdvMonitor=20(20)
2023-11-23T21:40:34.713910Z INFO bluetoothd[838]: MinConnectionInterval=6(6)
2023-11-23T21:40:34.713953Z INFO bluetoothd[838]: MaxConnectionInterval=16(16)
2023-11-23T21:40:34.714000Z INFO bluetoothd[838]: ConnectionSupervisionTimeout=200(200)
2023-11-23T21:40:34.714065Z INFO bluetoothd[838]: Autoconnecttimeout=5000(5000)
2023-11-23T21:40:34.714115Z INFO bluetoothd[838]: EnableAdvMonInterleaveScan=1(1)
2023-11-23T21:40:34.724286Z INFO mojo_service_manager[770]: Receive connection from:
u:r:cros_powerd:s0
2023-11-23T21:40:34.802754Z INFO bluetoothd[838]: Starting SDP server
2023-11-23T21:40:34.901378Z INFO bluetoothd[838]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T21:40:34.949225Z INFO bluetoothd[838]: Bluetooth management interface 1.14
initialized
2023-11-23T21:40:35.168511Z INFO kernel: [ 24.395132] b43-phy0: Broadcom 4322 WLAN
found (core revision 16)
2023-11-23T21:40:35.187056Z INFO kernel: [ 24.413881] b43-phy0: Found PHY: Analog 8,
Type 4 (N), Revision 4
2023-11-23T21:40:35.187093Z INFO kernel: [ 24.413909] b43-phy0: Found Radio: Manuf
0x17F, ID 0x2056, Revision 3, Version 0
2023-11-23T21:40:35.196969Z INFO kernel: [ 24.422722] Broadcom 43xx driver loaded [
Features: PNLs ]
2023-11-23T21:40:35.283124Z WARNING minijail0[899]: libminijail[1]: failed to create a
```

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ruleset: Function not implemented
2023-11-23T21:40:35.283153Z WARNING minijail0[899]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:40:35.283166Z INFO minijail0[899]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:40:35.283678Z WARNING minijail0[896]: libminijail[896]: failed to create
a ruleset: Function not implemented
2023-11-23T21:40:35.283700Z WARNING minijail0[896]: libminijail[896]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:40:35.285746Z INFO minijail0[900]: libminijail[900]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:40:35.346089Z DEBUG kernel: [ 24.572840] ieee80211 phy0: Selected rate
control algorithm 'minstrel_ht'
2023-11-23T21:40:35.490809Z INFO tpm_managerd[899]: Starting TPM Manager...
2023-11-23T21:40:35.506060Z WARNING tpm_managerd[899]: WARNING: Verified boot PCR 2 is
not initialized.
2023-11-23T21:40:35.507155Z WARNING tpm_managerd[899]: WARNING: Verified boot PCR 3 is
not initialized.
2023-11-23T21:40:35.808266Z INFO tpm_managerd[899]: Ownership taken signal is sent.
2023-11-23T21:40:35.819241Z ERR tpm_managerd[899]: Unknown alerts family: 0
2023-11-23T21:40:35.819299Z INFO tpm_managerd[899]: The TPM chip does not support
GetAlertsData. Stop UploadAlertsData task.
2023-11-23T21:40:35.821665Z INFO tpm_managerd[899]:
PeriodicResetDictionaryAttackCounterTask: DA reset succeeded.
2023-11-23T21:40:35.931825Z INFO iioservice[761]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T21:40:36.013410Z ERR shill[870]: ERROR shill: [wifi_service.cc(641)] Failed
to load MAC Address. Using Random address instead.
2023-11-23T21:40:36.050695Z INFO minijail0[934]: libminijail[934]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:40:36.078095Z INFO mojo_service_manager[770]: Receive connection from:
u:r:cros_shill:s0
2023-11-23T21:40:36.083166Z WARNING minijail0[939]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:40:36.083181Z WARNING minijail0[939]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:40:36.083190Z INFO minijail0[939]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:40:36.083707Z WARNING minijail0[932]: libminijail[932]: failed to create
a ruleset: Function not implemented
2023-11-23T21:40:36.083719Z WARNING minijail0[932]: libminijail[932]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:40:36.084923Z INFO minijail0[940]: libminijail[940]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:40:36.227440Z ERR shill[870]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:40:36.227514Z ERR shill[870]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T21:40:36.369862Z INFO rollback_cleanup[931]: Failed to get enterprise
rollback space state: This space is not preparable
2023-11-23T21:40:36.470305Z INFO chapsd[929]: Starting PKCS #11 services.
2023-11-23T21:40:36.470890Z INFO chapsd[929]: Starting D-Bus dispatcher.
2023-11-23T21:40:36.490377Z INFO chapsd[929]: Adding slot: 0
2023-11-23T21:40:36.490408Z INFO chapsd[929]: Adding slot: 1
2023-11-23T21:40:36.492370Z INFO bootlockboxd[939]: BootLockboxd started
2023-11-23T21:40:36.529877Z INFO chapsd[929]: Opening database in: /var/lib/chaps
2023-11-23T21:40:36.583907Z INFO chapsd[929]: leveldb /var/lib/chaps/database dump:#012
/var/lib/chaps/database/LOG.old (161 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/CURRENT (16 bytes, 2023-11-23 21:30:34.000 UTC)#012
/var/lib/chaps/database/LOCK (0 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/000005.ldb (393 bytes, 2023-11-23 21:30:33.000 UTC)#012
/var/lib/chaps/database/MANIFEST-000004 (92 bytes, 2023-11-23 21:30:33.000 UTC)#012
/var/lib/chaps/database/000006.log (0 bytes, 2023-11-23 21:30:33.000 UTC)#012
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/var/lib/chaps/database/LOG (324 bytes, 2023-11-23 21:30:34.000 UTC)
2023-11-23T21:40:36.633289Z INFO minijail0[981]: libminijail[981]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:40:36.656899Z NOTICE cros-machine-id-regen[991]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-23T21:40:36.930049Z INFO kernel: [ 26.156906] b43-phy0: Loading firmware
version 784.2 (2012-08-15 21:35:19)
2023-11-23T21:40:36.947201Z INFO chapsd[929]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012 0 1 0 0 0
0#012
2023-11-23T21:40:36.957129Z INFO chapsd[929]: leveldb contains 5 keys.
2023-11-23T21:40:36.957959Z INFO chapsd[929]: Slot 0 ready for token at /var/lib/chaps
2023-11-23T21:40:36.964278Z INFO chapsd[929]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-23T21:40:36.976813Z INFO chapsd[929]: Root key is ready for token at
/var/lib/chaps
2023-11-23T21:40:36.978682Z INFO chapsd[929]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-23T21:40:37.255123Z NOTICE chaps-restore[997]: PKCS #11 restore TPM tokens call
failed: (dbus, org.freedesktop.DBus.Error.ServiceUnknown, Error calling D-Bus method:
org.chromium.CryptohomePkcs11Interface.Pkcs11RestoreTpmTokens: The name
org.chromium.UserDataAuth was not provided by any .service files).
2023-11-23T21:40:37.302857Z WARNING attestationd[980]: Get: attested_device_id missing
in RO_VPD.
2023-11-23T21:40:37.302917Z INFO attestationd[980]: No ADID found.
2023-11-23T21:40:37.302980Z INFO attestationd[980]: Setting ADID to
fake_attested_device_id_for simulator.
2023-11-23T21:40:37.304233Z INFO attestationd[980]: Attestation Daemon Started.
2023-11-23T21:40:37.339867Z INFO attestationd[980]: Attestation service started.
2023-11-23T21:40:37.355604Z INFO attestationd[980]: OnSignalConnected: Connected dbus
signal successfully.
2023-11-23T21:40:37.360282Z INFO attestationd[980]: Loading attestation database.
2023-11-23T21:40:37.389626Z WARNING minijail0[1011]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:40:37.389641Z WARNING minijail0[1011]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:40:37.389650Z INFO minijail0[1011]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T21:40:37.390157Z WARNING minijail0[1010]: libminijail[1010]: failed to
create a ruleset: Function not implemented
2023-11-23T21:40:37.390170Z WARNING minijail0[1010]: libminijail[1010]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:40:37.393718Z WARNING attestationd[980]: Could not read hwid property.
2023-11-23T21:40:37.466256Z NOTICE boot-update-firmware[1018]: Update fwupd firmware.
2023-11-23T21:40:37.483575Z INFO vtpmd[1011]: OnSignalConnected: Connected dbus signal
successfully.
2023-11-23T21:40:37.529229Z NOTICE write-machine-info[1032]: Fallback to WPSW_BOOT
(-1), which may be invalid
2023-11-23T21:40:37.700044Z INFO root[1056]: fydeos-license-utils get disk /dev/sda
serial by hdparm
2023-11-23T21:40:37.702779Z INFO root[1057]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:40:37.841670Z INFO minijail0[1072]: libminijail[1072]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:40:37.996184Z WARNING cryptohomed[1070]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T21:40:38.068094Z INFO cups_launcher[1123]: Waiting for events on
/run/cups/cups.sock
2023-11-23T21:40:38.202454Z ERR cryptohomed[1070]: quotactl failed for user 0: No such
process (3)
2023-11-23T21:40:38.202512Z ERR cryptohomed[1070]: Device is not mounted with quota
feature enabled.
2023-11-23T21:40:38.350609Z INFO cryptohomed[1070]: Valid secure install attributes
cache found.

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2023-11-23T21:40:38.401774Z ERR session_manager[1107]: ERROR session_manager:
[safe_fd.cc(701)] unlinakat failed: No such file or directory (2)
2023-11-23T21:40:38.402293Z ERR session_manager[1107]: ERROR session_manager:
[safe_fd.cc(701)] unlinakat failed: No such file or directory (2)
2023-11-23T21:40:38.442404Z WARNING session_manager[1107]: WARNING session_manager:
[chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/oem_large.jpg and /usr/share/chromeos-assets/wallpaper/oem_small.jpg
2023-11-23T21:40:38.442879Z WARNING session_manager[1107]: WARNING session_manager:
[chrome_setup.cc(249)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/oem_large.png and /usr/share/chromeos-assets/wallpaper/oem_small.png
2023-11-23T21:40:38.443177Z WARNING session_manager[1107]: WARNING session_manager:
[chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/default_large.jpg and /usr/share/chromeos-
assets/wallpaper/default_small.jpg
2023-11-23T21:40:38.537207Z INFO session_manager[1107]: INFO session_manager:
[session_manager_main.cc(234)] Mount namespace created at /run/namespaces/mnt_chrome
2023-11-23T21:40:39.255558Z INFO session_manager[1107]: INFO session_manager:
[session_manager_service.cc(183)] SessionManagerService starting
2023-11-23T21:40:39.314137Z INFO session_manager[1107]: INFO session_manager:
[dev_mode_unblock_broker.cc(68)] DevModeUnblockBroker
awaiting_unblock_init_state_determination: 1 awaiting_unblock_enrollment: 1
awaiting_unblock_carrier_lock: 0
2023-11-23T21:40:39.325060Z INFO session_manager[1107]: INFO session_manager:
[browser_job.cc(224)] Running browser /opt/google/chrome/chrome --register-pepper-
plugins=/opt/google/chrome/pepper/libpepflashplayer.so#Shockwave Flash#Shockwave Flash
32.0 r0#32.0.0.238;application/x-shockwave-flash --gpu-sandbox-failures-fatal=no --
video-capture-use-gpu-memory-buffer --enable-logging --log-level=1 --use-cras --enable-
wayland-server --user-data-dir=/home/chronos --system-developer-mode --enable-
features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,Bo
realis --disable-mojo-broker --ash-use-cros-mojo-service-manager --cros-healthd-uses-
service-manager --login-profile=user --aura-legacy-power-button --guest-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/guest_large.jpg --guest-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/guest_small.jpg --child-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/child_large.jpg --child-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/child_small.jpg --default-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/default_large.png --default-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/default_small.png --fyde-dynamic-default-
wallpaper --enable-consumer-kiosk --device-help-content-id=amd64-fydeos --ozone-nnpalm-
properties={} --arc-availability=officially-supported --enable-houdini --enable-
houdini64 --enterprise-enrollment-initial-modulus=15 --enterprise-enrollment-modulus-
limit=19 --enable-crashpad --ml_service=enabled --ondevice_handwriting=use_rootfs --
ondevice_document_scanner=use_rootfs --disable-features=FederatedService,Jelly --
disable-arc-opt-in-verification --enable-hardware-overlays=single-fullscreen --login-
manager --first-exec-after-boot --enable-
features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,Bo
realis --disable-features=FederatedService,Jelly
2023-11-23T21:40:39.326934Z INFO session_manager[1107]: INFO session_manager:
[session_manager_service.cc(304)] Browser is 1135
2023-11-23T21:40:39.334320Z ERR cryptohomed[1070]: Failed to get FWMP state: No owner
password
2023-11-23T21:40:39.335051Z ERR session_manager[1107]: ERROR session_manager:
[dev_mode_unblock_broker.cc(193)] Failed to get firmware management parameters:26
2023-11-23T21:40:39.335300Z INFO session_manager[1107]: INFO session_manager:
[dev_mode_unblock_broker.cc(140)] block_devmode_fwmp 0
2023-11-23T21:40:39.335648Z ERR session_manager[1107]: ERROR session_manager:
[dev_mode_unblock_broker.cc(155)] Failed to read block_devmode flag!
2023-11-23T21:40:39.335874Z INFO session_manager[1107]: INFO session_manager:
[dev_mode_unblock_broker.cc(157)] block_devmode_system -1
2023-11-23T21:40:45.908049Z INFO kernel: [ 35.134712] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:40:46.103086Z INFO kernel: [ 35.330185] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:40:46.110843Z ERR shill[870]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
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org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:40:46.110956Z ERR shill[870]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T21:40:46.252531Z ERR shill[870]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:40:46.252980Z ERR shill[870]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T21:40:46.305041Z INFO kernel: [ 35.531749] wlan0: send auth to
86:7e:ca:21:ed:1e (try 2/3)
2023-11-23T21:40:46.306048Z INFO kernel: [ 35.533191] wlan0: authenticated
2023-11-23T21:40:46.308062Z INFO kernel: [ 35.534725] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:40:46.310032Z INFO kernel: [ 35.537308] wlan0: RX AssocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=20)
2023-11-23T21:40:46.310050Z INFO kernel: [ 35.537580] wlan0: associated
2023-11-23T21:40:46.378079Z DEBUG kernel: [ 35.605401] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:40:46.587351Z INFO kernel: [ 35.814362] IPv6: ADDRCONF(NETDEV_CHANGE):
wlan0: link becomes ready
2023-11-23T21:40:46.630729Z ERR shill[870]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:40:46.630773Z ERR shill[870]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:40:46.630816Z ERR shill[870]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:40:46.643493Z ERR shill[870]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:40:46.643552Z ERR shill[870]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T21:40:46.871061Z INFO kernel: [ 36.097856] 8021q: 802.1Q VLAN Support v1.8
2023-11-23T21:40:47.820430Z ERR shill[870]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:40:47.820475Z ERR shill[870]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:40:47.820520Z ERR shill[870]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:40:47.824407Z ERR shill[870]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:40:47.824452Z ERR shill[870]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:40:47.824496Z ERR shill[870]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:40:47.830330Z ERR shill[870]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:40:47.830374Z ERR shill[870]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:40:47.830417Z ERR shill[870]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:40:47.838150Z ERR shill[870]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:40:47.838212Z ERR shill[870]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T21:40:48.266405Z ERR shill[870]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:40:48.266428Z ERR shill[870]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:40:48.266450Z ERR shill[870]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:40:48.270279Z ERR shill[870]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
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Failed to query BT 'Powered' property
2023-11-23T21:40:48.270303Z ERR shill[870]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:40:48.270325Z ERR shill[870]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:40:48.273312Z ERR shill[870]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:40:48.273336Z ERR shill[870]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:40:48.273358Z ERR shill[870]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:40:48.275098Z ERR shill[870]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:40:48.731315Z ERR shill[870]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:40:48.731331Z ERR shill[870]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:40:48.731345Z ERR shill[870]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:40:48.903691Z ERR shill[870]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:40:48.903715Z ERR shill[870]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T21:40:51.789391Z INFO minijail0[940]: libminijail[940]: child process 941
exited with status 1
2023-11-23T21:40:58.291070Z INFO mojo_service_manager[770]: Receive connection from:
u:r:cros_browser:s0
2023-11-23T21:40:59.763729Z INFO dbus-daemon[702]: [system] Activating service
name='org.chromium.Rgbkbd' requested by ':1.44' (uid=1000 pid=1135
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T21:40:59.778459Z INFO minijail0[1302]: libminijail[1302]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:40:59.794644Z INFO rgbkbd[1303]: Starting Chrome OS RGB Keyboard Daemon
2023-11-23T21:40:59.796968Z INFO dbus-daemon[702]: [system] Successfully activated
service 'org.chromium.Rgbkbd'
2023-11-23T21:40:59.798260Z INFO rgbkbd[1303]: Checking RgbKeyboardCapabilities.
2023-11-23T21:40:59.798332Z INFO rgbkbd[1303]: Deducing Communication type
2023-11-23T21:40:59.798386Z ERR rgbkbd[1303]: Failed to open FD for EC with errno=2
2023-11-23T21:40:59.804528Z WARNING rgbkbd[1303]: Failed to initialize USB Endpoint
after retry #2
2023-11-23T21:40:59.804547Z INFO rgbkbd[1303]: Failed to initialize EC USB Endpoint.
2023-11-23T21:40:59.804663Z ERR rgbkbd[1303]: Failed to deduce communication type for
internal RGB Keyboard
2023-11-23T21:40:59.804681Z INFO rgbkbd[1303]: Device does not support an internal RGB
keyboard
2023-11-23T21:40:59.806212Z INFO rgbkbd[1303]: Chrome OS RGB Keyboard Daemon exited
successfully
2023-11-23T21:41:00.143519Z INFO session_manager[1107]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting ash-initialized Upstart signal
2023-11-23T21:41:01.282035Z INFO kernel: [ 50.508859] apple_gmux: gmux device not
present
2023-11-23T21:41:01.319848Z INFO sshd[1441]: Server listening on 0.0.0.0 port 22.
2023-11-23T21:41:01.320421Z INFO sshd[1441]: Server listening on :: port 22.
2023-11-23T21:41:01.321030Z INFO kernel: [ 50.547964] smbus_hc ACPI0001:00: SBS HC:
offset = 0x20, query_bit = 0x10
2023-11-23T21:41:01.438037Z INFO kernel: [ 50.664839] pci 0000:00:08.0: attach
allowed to drv snd_hda_intel [trusted device]
2023-11-23T21:41:01.438071Z INFO kernel: [ 50.664892] snd_hda_intel 0000:00:08.0:
enabling device (0000 -> 0002)
2023-11-23T21:41:01.438077Z INFO kernel: [ 50.665219] PCI Interrupt Link [LAZA]
enabled at IRQ 20
2023-11-23T21:41:01.438081Z INFO kernel: [ 50.665229] snd_hda_intel 0000:00:08.0:
```

Disabling MSI

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2023-11-23T21:41:01.481030Z INFO kernel: [ 50.708521] ACPI: Smart Battery System
[SBS0]: Battery Slot [BAT0] (battery present)
2023-11-23T21:41:01.537039Z INFO kernel: [ 50.764611] sr 1:0:0:0: [sr0] scsi3-mmc
drive: 24x/24x writer cd/rw xa/form2 cdda tray
2023-11-23T21:41:01.537071Z INFO kernel: [ 50.764617] cdrom: Uniform CD-ROM driver
Revision: 3.20
2023-11-23T21:41:01.542036Z DEBUG kernel: [ 50.769370] sr 1:0:0:0: Attached scsi CD-
ROM sr0
2023-11-23T21:41:01.600048Z INFO kernel: [ 50.826747] pci 0000:05:00.0: attach
allowed to drvr firewire_ohci [trusted device]
2023-11-23T21:41:01.657035Z NOTICE kernel: [ 50.881093] firewire_ohci 0000:05:00.0:
added OHCI v1.10 device as card 0, 8 IR + 8 IT contexts, quirks 0x0, physUB
2023-11-23T21:41:01.685393Z ERR usb_bouncer[1510]: Owner uid is 0 instead of 20124
2023-11-23T21:41:01.686036Z INFO kernel: [ 50.912716] snd_hda_codec_cirrus
hdaudioC0D0: autoconfig for CS4206: line_outs=2 (0xb/0xa/0x0/0x0/0x0) type:speaker
2023-11-23T21:41:01.686051Z INFO kernel: [ 50.912722] snd_hda_codec_cirrus
hdaudioC0D0: speaker_outs=0 (0x0/0x0/0x0/0x0/0x0)
2023-11-23T21:41:01.686056Z INFO kernel: [ 50.912725] snd_hda_codec_cirrus
hdaudioC0D0: hp_outs=1 (0x9/0x0/0x0/0x0/0x0)
2023-11-23T21:41:01.686063Z INFO kernel: [ 50.912727] snd_hda_codec_cirrus
hdaudioC0D0: mono: mono_out=0x0
2023-11-23T21:41:01.686067Z INFO kernel: [ 50.912729] snd_hda_codec_cirrus
hdaudioC0D0: dig-out=0x10/0x0
2023-11-23T21:41:01.686071Z INFO kernel: [ 50.912731] snd_hda_codec_cirrus
hdaudioC0D0: inputs:
2023-11-23T21:41:01.686074Z INFO kernel: [ 50.912734] snd_hda_codec_cirrus
hdaudioC0D0: Mic=0xd
2023-11-23T21:41:01.716696Z ERR usb_bouncer[1645]: No active user session.
2023-11-23T21:41:01.719090Z ERR usb_bouncer[1646]: No active user session.
2023-11-23T21:41:01.724303Z ERR usb_bouncer[1647]: No active user session.
2023-11-23T21:41:01.744601Z ERR usb_bouncer[1652]: No active user session.
2023-11-23T21:41:01.751799Z WARNING kernel: [ 50.978879] udevd[1316]: Process
'/usr/sbin/iw dev wlan0 set power_save on' failed with exit code 161.
2023-11-23T21:41:01.850856Z INFO mems_setup[1694]: INFO mems_setup: [setup.cc(46)]
Starting mems_setup [id=0]
2023-11-23T21:41:01.875757Z ERR mems_setup[1694]: ERROR mems_setup:
[configuration.cc(570)] cannot load iio-trig-hrtimer module
2023-11-23T21:41:01.905036Z WARNING kernel: [ 51.132175] udevd[1327]: Process
'/usr/sbin/mems_setup --device_id=0' failed with exit code 1.
2023-11-23T21:41:01.927374Z ERR usb_bouncer[1722]: No active user session.
2023-11-23T21:41:01.993330Z INFO kernel: [ 51.220071] input: bcm5974 as
/devices/pci0000:00/0000:00:04.0/usb3/3-6/3-6:1.2/input/input17
2023-11-23T21:41:01.993359Z INFO kernel: [ 51.220818] usbcore: registered new
interface driver bcm5974
2023-11-23T21:41:01.993656Z ERR usb_bouncer[1742]: No active user session.
2023-11-23T21:41:01.994058Z ERR usb_bouncer[1741]: No active user session.
2023-11-23T21:41:01.998068Z INFO kernel: [ 51.224983] input: HDA NVidia Headphone as
/devices/pci0000:00/0000:00:08.0/sound/card0/input16
2023-11-23T21:41:02.017084Z ERR usb_bouncer[1751]: No active user session.
2023-11-23T21:41:02.033042Z DEBUG kernel: [ 51.260606] usb 1-4: GPIO lookup for
consumer privacy
2023-11-23T21:41:02.033072Z DEBUG kernel: [ 51.260609] usb 1-4: using ACPI for GPIO
lookup
2023-11-23T21:41:02.033077Z DEBUG kernel: [ 51.260612] acpi device:13: GPIO: looking
up privacy-gpios
2023-11-23T21:41:02.033081Z DEBUG kernel: [ 51.260615] acpi device:13: GPIO: looking
up privacy-gpio
2023-11-23T21:41:02.033087Z DEBUG kernel: [ 51.260617] usb 1-4: using lookup tables
for GPIO lookup
2023-11-23T21:41:02.033091Z DEBUG kernel: [ 51.260619] usb 1-4: No GPIO consumer
privacy found
2023-11-23T21:41:02.033094Z INFO kernel: [ 51.260621] usb 1-4: Found UVC 1.00 device
Built-in iSight (05ac:8507)
2023-11-23T21:41:02.048767Z ERR usb_bouncer[1760]: No active user session.
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2023-11-23T21:41:02.049026Z INFO kernel: [ 51.275853] input: Built-in iSight: Built-in iSight as /devices/pci0000:00/0000:00:04.1/usb1/1-4/1-4:1.0/input/input18
2023-11-23T21:41:02.050052Z INFO kernel: [ 51.277056] usbcore: registered new interface driver uvcvideo
2023-11-23T21:41:02.085513Z ERR usb_bouncer[1777]: No active user session.
2023-11-23T21:41:02.161039Z NOTICE kernel: [ 51.387837] firewire_core 0000:05:00.0: created device fw0: GUID 0026b0ffffee81bfa, S800
2023-11-23T21:41:02.164084Z ERR usb_bouncer[1817]: No active user session.
2023-11-23T21:41:02.245464Z ERR usb_bouncer[1855]: No active user session.
2023-11-23T21:41:02.263035Z DEBUG kernel: [ 51.489778] usb 4-1.1: GPIO lookup for consumer reset
2023-11-23T21:41:02.263065Z DEBUG kernel: [ 51.489782] usb 4-1.1: using lookup tables for GPIO lookup
2023-11-23T21:41:02.263070Z DEBUG kernel: [ 51.489784] usb 4-1.1: No GPIO consumer reset found
2023-11-23T21:41:02.263074Z INFO kernel: [ 51.490054] usbcore: registered new interface driver btusb
2023-11-23T21:41:02.302053Z INFO kernel: [ 51.529626] applesmc: key=308 fan=1 temp=13 index=13 acc=1 lux=2 kbd=1
2023-11-23T21:41:02.325032Z INFO kernel: [ 51.551991] input: applesmc as /devices/platform/applesmc.768/input/input19
2023-11-23T21:41:02.325061Z WARNING kernel: [ 51.552181] applesmc applesmc.768: hwmon_device_register() is deprecated. Please convert the driver to use hwmon_device_register_with_info().
2023-11-23T21:41:02.332055Z WARNING kernel: [ 51.558845] udevd[1322]: Process '/bin/chown -R root:wilco_dtc /sys/firmware/dmi/tables' failed with exit code 1.
2023-11-23T21:41:02.379072Z INFO kernel: [ 51.606345] Bluetooth: hci0: BCM: chip id 254 build 0522
2023-11-23T21:41:02.382058Z INFO kernel: [ 51.609341] Bluetooth: hci0: BCM: product 05ac:8213
2023-11-23T21:41:02.385055Z INFO kernel: [ 51.612362] Bluetooth: hci0: BCM: features 0x00
2023-11-23T21:41:02.403061Z INFO kernel: [ 51.630340] Bluetooth: hci0: Chromebook_BF1A
2023-11-23T21:41:02.669607Z INFO bluetoothd[838]: Admin Policy Set interface registered
2023-11-23T21:41:02.669699Z INFO bluetoothd[838]: Admin Policy Status interface registered
2023-11-23T21:41:02.670451Z INFO bluetoothd[838]: Set quality report adapter 0 enable 0
2023-11-23T21:41:02.817407Z INFO bluetoothd[838]: adapter /org/bluez/hci0 has been enabled
2023-11-23T21:41:02.832067Z INFO kernel: [ 52.058853] Bluetooth: quality report not supported
2023-11-23T21:41:03.162366Z INFO iioservice[761]: INFO iioservice: [iio_sensor.cc(56)] (2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T21:41:03.167256Z WARNING cryptohomed[1070]: PinWeaverIsSupported: command failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T21:41:03.168375Z INFO btmanagerd[802]: Set floss devcoredump to false
2023-11-23T21:41:03.232421Z INFO bluetoothd[838]: Bluetooth devcoredump state set to 0
2023-11-23T21:41:03.233454Z INFO bluetoothd[838]: LL Privacy status not changed: 0
2023-11-23T21:41:03.363092Z INFO minijail0[1957]: libminijail[1957]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:03.363638Z WARNING minijail0[1957]: libminijail[1957]: failed to create a ruleset: Function not implemented
2023-11-23T21:41:03.363718Z WARNING minijail0[1959]: libminijail[1]: failed to create a ruleset: Function not implemented
2023-11-23T21:41:03.363737Z WARNING minijail0[1959]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T21:41:03.363750Z INFO minijail0[1959]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T21:41:03.363780Z WARNING minijail0[1957]: libminijail[1957]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T21:41:03.400013Z ERR arc-prepare-host-generated-dir[1960]: ERROR arc-prepare-host-generated-dir: [arc_property_util.cc(552)] Unknown CPU in ' Intel(R) Core(TM)2 Duo CPU P8700 @ 2.53GHz'; won't set ro.soc.*
2023-11-23T21:41:04.282141Z INFO session_manager[1107]: INFO session_manager:
```

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[upstart_signal_emitter.cc(50)] Emitting login-prompt-visible Upstart signal
2023-11-23T21:41:04.320114Z NOTICE preload-network[1996]: WiFi b43 found after 1
seconds.
2023-11-23T21:41:04.341031Z INFO kernel: [ 53.568669] EXT4-fs (sdb8): re-mounted.
Opts:
2023-11-23T21:41:04.378408Z INFO minijail0[2019]: libminijail[2019]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:04.379335Z WARNING minijail0[2019]: libminijail[2019]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:04.379348Z WARNING minijail0[2019]: libminijail[2019]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:04.379604Z WARNING minijail0[2030]: libminijail[2030]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:04.379616Z WARNING minijail0[2030]: libminijail[2030]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:04.379625Z INFO minijail0[2030]: libminijail[2030]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:04.447168Z INFO minijail0[1995]: libminijail[1995]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:04.458778Z NOTICE cross-disks[2034]: Loading FUSE module
2023-11-23T21:41:04.459352Z INFO minijail0[1993]: libminijail[1993]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:04.586700Z WARNING minijail0[2043]: libminijail[2043]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:04.586702Z WARNING minijail0[2005]: libminijail[2005]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:04.586720Z WARNING minijail0[2043]: libminijail[2043]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:04.586723Z WARNING minijail0[2005]: libminijail[2005]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:04.586729Z INFO minijail0[2043]: libminijail[2043]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:04.681869Z INFO minijail0[2059]: libminijail[2059]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:04.682293Z WARNING minijail0[2059]: libminijail[2059]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:04.682305Z WARNING minijail0[2059]: libminijail[2059]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:04.683219Z WARNING minijail0[2060]: libminijail[2060]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:04.683232Z WARNING minijail0[2060]: libminijail[2060]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:04.683241Z INFO minijail0[2060]: libminijail[2060]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:04.857058Z INFO kernel: [ 54.084549] EXT4-fs (sdb8): re-mounted.
Opts:
2023-11-23T21:41:05.246983Z WARNING secanomalyd[2040]: Try #1 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:41:05.261473Z WARNING secanomalyd[2040]: Landlock is not supported by the
kernel.
2023-11-23T21:41:05.263094Z WARNING secanomalyd[2040]: Try #2 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:41:05.357035Z INFO kernel: [ 54.584182] fuse: init (API version 7.32)
2023-11-23T21:41:05.392332Z INFO minijail0[2152]: libminijail[2152]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:05.408801Z WARNING minijail0[2126]: libminijail[2126]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:05.408815Z WARNING minijail0[2126]: libminijail[2126]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:05.409365Z WARNING minijail0[2158]: libminijail[2158]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:05.409378Z WARNING minijail0[2158]: libminijail[2158]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:05.409387Z INFO minijail0[2158]: libminijail[2158]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
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2023-11-23T21:41:05.528029Z INFO minijail0[2119]: libminijail[2119]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:05.858173Z INFO avahi-daemon[2030]: Found user 'avahi' (UID 238) and
group 'avahi' (GID 238).
2023-11-23T21:41:05.858287Z INFO avahi-daemon[2030]: Successfully dropped root
privileges.
2023-11-23T21:41:05.858553Z INFO avahi-daemon[2030]: avahi-daemon 0.8 starting up.
2023-11-23T21:41:05.870213Z INFO avahi-daemon[2030]: Successfully called chroot().
2023-11-23T21:41:05.870233Z INFO avahi-daemon[2030]: Successfully dropped remaining
capabilities.
2023-11-23T21:41:05.870381Z ERR avahi-daemon[2190]: chroot.c: open() failed: No such
file or directory
2023-11-23T21:41:05.870407Z WARNING avahi-daemon[2030]: Failed to open
/etc/resolv.conf: Invalid argument
2023-11-23T21:41:06.012476Z INFO avahi-daemon[2030]: No service file found in
/etc/avahi/services.
2023-11-23T21:41:06.017793Z INFO avahi-daemon[2030]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T21:41:06.017823Z INFO avahi-daemon[2030]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-23T21:41:06.017833Z INFO avahi-daemon[2030]: Joining mDNS multicast group on
interface lo.IPv4 with address 127.0.0.1.
2023-11-23T21:41:06.017846Z INFO avahi-daemon[2030]: New relevant interface lo.IPv4 for
mDNS.
2023-11-23T21:41:06.017854Z INFO avahi-daemon[2030]: Network interface enumeration
completed.
2023-11-23T21:41:06.017867Z INFO avahi-daemon[2030]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-23T21:41:06.017921Z INFO avahi-daemon[2030]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-23T21:41:06.517768Z INFO root[2337]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T21:41:06.519664Z INFO root[2338]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:41:06.549831Z WARNING contrack-tools[2069]: scheduler configuration
failed: Operation not permitted. Likely a bug in contrackd, please report it.
Continuing with system default scheduler.
2023-11-23T21:41:06.549952Z NOTICE contrack-tools[2069]: configuring helper `mdns'
with queuenum=6 and queuelen=10240
2023-11-23T21:41:06.549976Z NOTICE contrack-tools[2069]: policy name=mdns
expect_timeout=30 expect_max=8
2023-11-23T21:41:06.550032Z NOTICE contrack-tools[2069]: helper `mdns' configured
successfully
2023-11-23T21:41:06.550055Z NOTICE contrack-tools[2069]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-23T21:41:06.550076Z NOTICE contrack-tools[2069]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-23T21:41:06.550114Z NOTICE contrack-tools[2069]: helper `ssdp' configured
successfully
2023-11-23T21:41:06.550137Z NOTICE contrack-tools[2069]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-23T21:41:06.550158Z NOTICE contrack-tools[2069]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-23T21:41:06.550195Z NOTICE contrack-tools[2069]: helper `ssdp' configured
successfully
2023-11-23T21:41:06.550216Z NOTICE contrack-tools[2069]: initialization completed
2023-11-23T21:41:06.550240Z NOTICE contrack-tools[2069]: -- starting in console mode -
-
2023-11-23T21:41:06.550280Z ERR contrack-tools[2069]: failed to process message
2023-11-23T21:41:06.835064Z INFO avahi-daemon[2030]: Server startup complete. Host name
is 0f0f2892adf901042c5cd926655fc6d4.local. Local service cookie is 4069786037.
2023-11-23T21:41:06.881559Z ERR patchpanel0[2004]: ERROR patchpanel0:
[datapath.cc(421)] Failed to create fwmark tagging rule for uid {source: UPDATE_ENGINE,
uid: , classid: 65537, is_on_vpn: false} in apply_local_source_mark
2023-11-23T21:41:07.187631Z WARNING minijail0[2432]: libminijail[2432]: failed to
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```
create a ruleset: Function not implemented
2023-11-23T21:41:07.187655Z WARNING minijail0[2432]: libminijail[2432]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:07.188019Z WARNING minijail0[2524]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:41:07.188037Z WARNING minijail0[2524]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:07.188046Z INFO minijail0[2524]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:07.200217Z NOTICE chromeos-startup[2536]: 2023-11-23T21:40:24.688276Z
WARNING chromeos_startup: [chromeos_startup.cc(793)] Failed to get boot information
from crossystem
2023-11-23T21:41:07.200226Z NOTICE chromeos-startup[2536]: 2023-11-23T21:40:26.145717Z
ERROR chromeos_startup: [safe_fd.cc(701)] unlinkat failed: No such file or directory
(2)
2023-11-23T21:41:07.200230Z NOTICE chromeos-startup[2536]: 2023-11-23T21:40:26.375519Z
WARNING chromeos_startup: [chromeos_startup.cc(703)] Unable to collect early logs and
crashes.: No such file or directory (2)
2023-11-23T21:41:07.227339Z NOTICE send-boot-metrics[2571]: Missing timestamp in
firmware log
2023-11-23T21:41:07.246545Z INFO minijail0[2527]: libminijail[2527]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:07.298999Z NOTICE /usr/share/cros/init/crx-import.sh[2617]: CRX Cache
exists. No import performed.
2023-11-23T21:41:07.302303Z INFO minijail0[2504]: libminijail[2504]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:07.426354Z WARNING minijail0[2504]: libminijail[2504]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:07.426366Z WARNING minijail0[2750]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:41:07.426369Z WARNING minijail0[2504]: libminijail[2504]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:07.426376Z WARNING minijail0[2750]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:07.426385Z INFO minijail0[2750]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:07.449549Z NOTICE temp_logger[2776]: BAT0:38C
2023-11-23T21:41:07.457249Z WARNING minijail0[2525]: libminijail[2525]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:07.457266Z WARNING minijail0[2525]: libminijail[2525]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:07.457673Z WARNING minijail0[2783]: libminijail[2783]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:07.457686Z WARNING minijail0[2783]: libminijail[2783]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:07.457695Z INFO minijail0[2783]: libminijail[2783]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:07.472764Z WARNING minijail0[2527]: libminijail[2527]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:07.472778Z WARNING minijail0[2527]: libminijail[2527]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:07.473379Z WARNING minijail0[2796]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:41:07.473391Z WARNING minijail0[2796]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:07.473400Z INFO minijail0[2796]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:07.473708Z INFO minijail0[2797]: libminijail[2797]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:07.606633Z INFO minijail0[2887]: libminijail[2887]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:07.790362Z INFO root[2903]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T21:41:07.791161Z INFO root[2904]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
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2023-11-23T21:41:07.793887Z INFO root[2905]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:41:07.794175Z INFO root[2906]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:41:07.818881Z INFO session_manager[1107]: INFO session_manager:
[device_identifier_generator.cc(132)] Stable device secret missing!
2023-11-23T21:41:07.819088Z ERR session_manager[1107]: ERROR session_manager:
[device_identifier_generator.cc(263)] No stable device secret available.
2023-11-23T21:41:07.856744Z INFO minijail0[2523]: libminijail[2523]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:07.869242Z INFO minijail0[2938]: libminijail[2938]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:07.883065Z INFO minijail0[2937]: libminijail[2937]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:07.919116Z WARNING minijail0[2887]: libminijail[2887]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:07.919133Z WARNING minijail0[2887]: libminijail[2887]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:07.919902Z WARNING minijail0[2945]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:41:07.919918Z WARNING minijail0[2945]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:07.919927Z INFO minijail0[2945]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:08.182891Z INFO missed[2801]: Starting Missive Service.
2023-11-23T21:41:08.189012Z WARNING missed[2801]: Service became available
2023-11-23T21:41:08.310457Z WARNING missed[2801]: Parameters updated
2023-11-23T21:41:08.326550Z WARNING anomaly_detector[2572]: Try #1 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:41:08.329707Z WARNING missed[2801]: Flag `controlled_degradation` is
initially disabled
2023-11-23T21:41:08.329739Z WARNING missed[2801]: Flag `compression` is initially
enabled
2023-11-23T21:41:08.329763Z WARNING missed[2801]: Flag `encryption` is initially
enabled
2023-11-23T21:41:08.329797Z WARNING missed[2801]: Flag `legacy_storage_enabled` is
initially enabled
2023-11-23T21:41:08.330134Z WARNING missed[2801]: Encryption is enabled, but the key
is not available yet, status=NOT_FOUND:No valid encryption key found
2023-11-23T21:41:08.338641Z INFO minijail0[2973]: libminijail[2973]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:08.757767Z WARNING minijail0[3009]: libminijail[3009]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:08.757786Z WARNING minijail0[3009]: libminijail[3009]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:08.757800Z INFO minijail0[3009]: libminijail[3009]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:08.758517Z WARNING minijail0[2998]: libminijail[2998]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:08.758541Z WARNING minijail0[2998]: libminijail[2998]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:08.830148Z WARNING anomaly_detector[2572]: Try #2 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:41:08.995188Z INFO crash_reporter[3013]: Running boot collector
2023-11-23T21:41:08.995576Z INFO crash_reporter[3013]: developer build - not testing -
always dumping
2023-11-23T21:41:08.995729Z INFO crash_reporter[3013]: Unsupported GSC present on
board. Unable to query GSC crashes.
2023-11-23T21:41:08.995807Z INFO crash_reporter[3013]: Failed to get the GSC flog
output.
2023-11-23T21:41:08.995928Z INFO crash_reporter[3013]: Enabling kernel crash handling
2023-11-23T21:41:08.996065Z INFO crash_reporter[3013]: Found 0 kernel crashes in efi-
pstore.
2023-11-23T21:41:08.996154Z INFO crash_reporter[3013]: /sys/firmware/log does not
exist, skipping BIOS crash check. (This is normal for older boards.)
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2023-11-23T21:41:08.996251Z WARNING crash_reporter[3013]: No console-ramoops file found
after watchdog reset
2023-11-23T21:41:08.996585Z INFO crash_reporter[3013]: Examining
/run/crash_reporter/crash for crashes
2023-11-23T21:41:08.996699Z INFO crash_reporter[3013]: Examining
/mnt/stateful_partition/reboot_vault/crash for crashes
2023-11-23T21:41:09.098039Z INFO kernel: [ 58.324987] IPv6: ADDRCONF(NETDEV_CHANGE):
arc_ns0: link becomes ready
2023-11-23T21:41:09.098073Z INFO kernel: [ 58.325053] IPv6: ADDRCONF(NETDEV_CHANGE):
veth0: link becomes ready
2023-11-23T21:41:09.181049Z INFO kernel: [ 58.408022] IPv6: ADDRCONF(NETDEV_CHANGE):
veth1: link becomes ready
2023-11-23T21:41:09.331111Z WARNING anomaly_detector[2572]: Try #3 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:41:09.533392Z INFO resourced[2853]: Starting resourced
2023-11-23T21:41:09.746957Z WARNING minijail0[3114]: libminijail[3114]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:09.746974Z WARNING minijail0[3114]: libminijail[3114]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:09.747276Z WARNING minijail0[3144]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:41:09.747287Z WARNING minijail0[3144]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:09.747296Z INFO minijail0[3144]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T21:41:09.750662Z INFO mojo_service_manager[770]: Receive connection from:
u:r:cros_healthd:s0
2023-11-23T21:41:09.759370Z INFO permission_broker[2041]:
ProcessPath(/dev/bus/usb/002/004)
2023-11-23T21:41:09.832255Z WARNING anomaly_detector[2572]: Try #4 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:41:09.874753Z INFO permission_broker[2041]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:41:09.874949Z INFO permission_broker[2041]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:41:09.881492Z INFO permission_broker[2041]: Found claimed interface with
driver: usb-storage
2023-11-23T21:41:09.886781Z INFO permission_broker[2041]: Found only detachable
interface(s), safe to claim.
2023-11-23T21:41:09.888939Z INFO permission_broker[2041]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T21:41:09.889213Z INFO permission_broker[2041]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:41:09.889356Z INFO permission_broker[2041]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:41:09.889433Z INFO permission_broker[2041]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:41:09.889506Z INFO permission_broker[2041]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:41:09.889578Z INFO permission_broker[2041]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:41:09.889649Z INFO permission_broker[2041]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:41:09.889843Z INFO permission_broker[2041]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:41:09.889882Z INFO permission_broker[2041]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:41:09.889976Z INFO permission_broker[2041]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:41:09.890091Z INFO permission_broker[2041]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:41:09.890166Z INFO permission_broker[2041]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:41:09.890665Z INFO permission_broker[2041]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-23T21:41:09.891102Z INFO permission_broker[2041]:
ProcessPath(/dev/bus/usb/002/004)
2023-11-23T21:41:09.982703Z INFO permission_broker[2041]: AllowUsbDeviceRule: ALLOW
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2023-11-23T21:41:09.982893Z INFO permission_broker[2041]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:41:09.990287Z INFO permission_broker[2041]: Found claimed interface with
driver: usb-storage
2023-11-23T21:41:09.994290Z INFO permission_broker[2041]: Found only detachable
interface(s), safe to claim.
2023-11-23T21:41:09.994955Z INFO permission_broker[2041]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T21:41:09.995183Z INFO permission_broker[2041]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:41:09.995302Z INFO permission_broker[2041]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:41:09.995382Z INFO permission_broker[2041]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:41:09.995455Z INFO permission_broker[2041]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:41:09.995528Z INFO permission_broker[2041]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:41:09.995600Z INFO permission_broker[2041]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:41:09.995791Z INFO permission_broker[2041]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:41:09.995829Z INFO permission_broker[2041]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:41:09.995921Z INFO permission_broker[2041]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:41:09.995993Z INFO permission_broker[2041]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:41:09.996090Z INFO permission_broker[2041]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:41:09.996163Z INFO permission_broker[2041]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-23T21:41:09.996370Z INFO permission_broker[2041]: ProcessPath(/dev/bus/usb/004/003)
2023-11-23T21:41:09.998719Z INFO cros_healthd[2317]: CrosHealthdDiagnosticsService is
ready.
2023-11-23T21:41:10.004623Z INFO iioservice[761]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T21:41:10.086273Z INFO minijail0[3170]: libminijail[3170]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:10.090524Z INFO permission_broker[2041]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:41:10.091109Z INFO permission_broker[2041]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:41:10.098801Z INFO permission_broker[2041]: Found claimed interface with
driver: btusb
2023-11-23T21:41:10.100604Z INFO permission_broker[2041]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-23T21:41:10.101562Z INFO permission_broker[2041]: Denying fixed USB device with
driver.
2023-11-23T21:41:10.101768Z INFO permission_broker[2041]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:41:10.101846Z INFO permission_broker[2041]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-23T21:41:10.101972Z INFO minijail0[3172]: libminijail[3172]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:10.102297Z INFO permission_broker[2041]: ProcessPath(/dev/bus/usb/001/003)
2023-11-23T21:41:10.169129Z INFO minijail0[2422]: libminijail[2422]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:10.187064Z INFO permission_broker[2041]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:41:10.187261Z INFO permission_broker[2041]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:41:10.193341Z INFO permission_broker[2041]: Found claimed interface with
driver: uvcvideo
2023-11-23T21:41:10.194849Z WARNING minijail0[2422]: libminijail[2422]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:10.194863Z WARNING minijail0[2422]: libminijail[2422]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:10.194888Z WARNING minijail0[3179]: libminijail[1]: failed to create a

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ruleset: Function not implemented
2023-11-23T21:41:10.194898Z WARNING minijail0[3179]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:10.194907Z INFO minijail0[3179]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:10.196399Z INFO permission_broker[2041]: Found claimed interface with
driver: uvcvideo
2023-11-23T21:41:10.198193Z INFO permission_broker[2041]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-23T21:41:10.198409Z INFO permission_broker[2041]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:41:10.198550Z INFO permission_broker[2041]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:41:10.198626Z INFO permission_broker[2041]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:41:10.198699Z INFO permission_broker[2041]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:41:10.198771Z INFO permission_broker[2041]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:41:10.198843Z INFO permission_broker[2041]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:41:10.199062Z INFO permission_broker[2041]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:41:10.199100Z INFO permission_broker[2041]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:41:10.199195Z INFO permission_broker[2041]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:41:10.199268Z INFO permission_broker[2041]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:41:10.199344Z INFO permission_broker[2041]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:41:10.199416Z INFO permission_broker[2041]: Verdict for
/dev/bus/usb/001/003: ALLOW_WITH_LOCKDOWN
2023-11-23T21:41:10.199620Z INFO permission_broker[2041]: ProcessPath(/dev/bus/usb/003/004)
2023-11-23T21:41:10.332814Z WARNING anomaly_detector[2572]: Try #5 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:41:10.339764Z INFO permission_broker[2041]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:41:10.339916Z INFO permission_broker[2041]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:41:10.345450Z INFO permission_broker[2041]: Found claimed interface with
driver: usbhid
2023-11-23T21:41:10.347540Z INFO permission_broker[2041]: Found claimed interface with
driver: usbhid
2023-11-23T21:41:10.347753Z INFO permission_broker[2041]: Found claimed interface with
driver: bcm5974
2023-11-23T21:41:10.349399Z INFO permission_broker[2041]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:41:10.349418Z INFO permission_broker[2041]: Verdict for
/dev/bus/usb/003/004: DENY
2023-11-23T21:41:10.350109Z INFO permission_broker[2041]: ProcessPath(/dev/bus/usb/002/003)
2023-11-23T21:41:10.452508Z INFO permission_broker[2041]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:41:10.452532Z INFO permission_broker[2041]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:41:10.461945Z INFO permission_broker[2041]: Found claimed interface with
driver: usb-storage
2023-11-23T21:41:10.477628Z INFO permission_broker[2041]: Found only detachable
interface(s), safe to claim.
2023-11-23T21:41:10.478183Z INFO permission_broker[2041]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T21:41:10.478247Z INFO permission_broker[2041]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:41:10.478312Z INFO permission_broker[2041]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:41:10.478331Z INFO permission_broker[2041]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:41:10.478350Z INFO permission_broker[2041]: AllowHidrawDeviceRule:
IGNORE

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2023-11-23T21:41:10.478368Z INFO permission_broker[2041]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:41:10.478383Z INFO permission_broker[2041]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:41:10.478441Z INFO permission_broker[2041]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:41:10.478456Z INFO permission_broker[2041]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:41:10.478471Z INFO permission_broker[2041]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:41:10.478486Z INFO permission_broker[2041]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:41:10.478502Z INFO permission_broker[2041]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:41:10.478517Z INFO permission_broker[2041]: Verdict for
/dev/bus/usb/002/003: ALLOW_WITH_DETACH
2023-11-23T21:41:10.479255Z INFO permission_broker[2041]: ProcessPath(/dev/bus/usb/003/003)
2023-11-23T21:41:10.571656Z INFO permission_broker[2041]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:41:10.571680Z INFO permission_broker[2041]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:41:10.578957Z INFO permission_broker[2041]: Found claimed interface with
driver: usbhid
2023-11-23T21:41:10.582718Z INFO permission_broker[2041]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:41:10.582742Z INFO permission_broker[2041]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-23T21:41:10.583502Z INFO permission_broker[2041]: ProcessPath(/dev/bus/usb/003/002)
2023-11-23T21:41:10.624063Z INFO minijail0[3172]: libminijail[3172]: child process 3185
exited with status 1
2023-11-23T21:41:10.626513Z ERR debugd[2886]: RunHelper(...): Domain=dbus,
Code=org.chromium.debugd.SchedulerConfigurationPolicyError, Message=ERROR
scheduler_configuration_helper: [scheduler_configuration_utils.cc(276)] Failed to open:
/sys/devices/system/cpu/cpu1/online: Permission denied (13)#012ERROR
scheduler_configuration_helper: [scheduler_configuration_helper.cc(118)] Failed to open
CPU control files.#012
2023-11-23T21:41:10.626686Z ERR debugd[2886]: SetPolicy(...): Domain=dbus,
Code=org.chromium.debugd.SchedulerConfigurationPolicyError,
Message=scheduler_configuration_helper failed: stdout=
2023-11-23T21:41:10.628692Z INFO minijail0[3201]: libminijail[3201]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:10.632743Z INFO session_manager[1107]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-arc-instance Upstart signal
2023-11-23T21:41:10.635561Z INFO session_manager[1107]: INFO session_manager:
[android_oci_wrapper.cc(125)] run_oci PID: 3206
2023-11-23T21:41:10.637275Z ERR debugd[2886]: AllowToolUse(...): Domain=dbus,
Code=org.chromium.debugd.error.AccessDenied, Message=Unavailable after device has an
owner or boot lockbox is finalized.
2023-11-23T21:41:10.681869Z WARNING minijail0[3205]: libminijail[3205]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:10.681870Z WARNING minijail0[3214]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:41:10.681885Z WARNING minijail0[3205]: libminijail[3205]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:10.681886Z WARNING minijail0[3214]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:10.681895Z INFO minijail0[3214]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:10.683836Z INFO permission_broker[2041]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:41:10.683859Z INFO permission_broker[2041]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:41:10.689137Z INFO permission_broker[2041]: Found claimed interface with
driver: usbhid
2023-11-23T21:41:10.689911Z INFO permission_broker[2041]: Found claimed interface with
driver: usbhid
2023-11-23T21:41:10.692080Z INFO permission_broker[2041]: DenyClaimedUsbDeviceRule:
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DENY

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2023-11-23T21:41:10.692101Z INFO permission_broker[2041]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-23T21:41:10.692226Z INFO permission_broker[2041]:
ProcessPath(/dev/bus/usb/004/003)
2023-11-23T21:41:10.795977Z INFO permission_broker[2041]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:41:10.796013Z INFO permission_broker[2041]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:41:10.801901Z INFO permission_broker[2041]: Found claimed interface with
driver: btusb
2023-11-23T21:41:10.803187Z INFO permission_broker[2041]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-23T21:41:10.804017Z INFO permission_broker[2041]: Denying fixed USB device with
driver.
2023-11-23T21:41:10.804049Z INFO permission_broker[2041]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:41:10.804068Z INFO permission_broker[2041]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-23T21:41:10.804187Z INFO permission_broker[2041]:
ProcessPath(/dev/bus/usb/001/003)
2023-11-23T21:41:10.834407Z WARNING anomaly_detector[2572]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:41:10.891976Z INFO permission_broker[2041]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:41:10.892012Z INFO permission_broker[2041]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:41:10.897121Z INFO permission_broker[2041]: Found claimed interface with
driver: uvcvideo
2023-11-23T21:41:10.898438Z INFO permission_broker[2041]: Found claimed interface with
driver: uvcvideo
2023-11-23T21:41:10.900028Z INFO permission_broker[2041]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-23T21:41:10.900093Z INFO permission_broker[2041]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:41:10.900141Z INFO permission_broker[2041]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:41:10.900161Z INFO permission_broker[2041]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:41:10.900180Z INFO permission_broker[2041]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:41:10.900198Z INFO permission_broker[2041]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:41:10.900217Z INFO permission_broker[2041]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:41:10.900281Z INFO permission_broker[2041]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:41:10.900296Z INFO permission_broker[2041]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:41:10.900311Z INFO permission_broker[2041]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:41:10.900326Z INFO permission_broker[2041]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:41:10.900342Z INFO permission_broker[2041]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:41:10.900361Z INFO permission_broker[2041]: Verdict for
/dev/bus/usb/001/003: ALLOW_WITH_LOCKDOWN
2023-11-23T21:41:10.900488Z INFO permission_broker[2041]:
ProcessPath(/dev/bus/usb/003/004)
2023-11-23T21:41:10.978022Z INFO permission_broker[2041]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:41:10.978045Z INFO permission_broker[2041]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:41:10.983688Z INFO permission_broker[2041]: Found claimed interface with
driver: usbhid
2023-11-23T21:41:10.986086Z INFO permission_broker[2041]: Found claimed interface with
driver: usbhid
2023-11-23T21:41:10.986299Z INFO permission_broker[2041]: Found claimed interface with
driver: bcm5974
2023-11-23T21:41:10.987980Z INFO permission_broker[2041]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:41:10.988020Z INFO permission_broker[2041]: Verdict for
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/dev/bus/usb/003/004: DENY
2023-11-23T21:41:10.988150Z INFO permission_broker[2041]:
ProcessPath(/dev/bus/usb/002/003)
2023-11-23T21:41:11.009189Z INFO u2fd[3179]: INFO u2fd: [main.cc(34)] Daemon version
0.0.1-r1818-759635cf33
2023-11-23T21:41:11.075547Z INFO permission_broker[2041]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:41:11.075667Z INFO permission_broker[2041]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:41:11.081530Z INFO permission_broker[2041]: Found claimed interface with
driver: usb-storage
2023-11-23T21:41:11.091826Z INFO permission_broker[2041]: Found only detachable
interface(s), safe to claim.
2023-11-23T21:41:11.092464Z INFO permission_broker[2041]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T21:41:11.092528Z INFO permission_broker[2041]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:41:11.092579Z INFO permission_broker[2041]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:41:11.092597Z INFO permission_broker[2041]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:41:11.092616Z INFO permission_broker[2041]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:41:11.092635Z INFO permission_broker[2041]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:41:11.092653Z INFO permission_broker[2041]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:41:11.092714Z INFO permission_broker[2041]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:41:11.092729Z INFO permission_broker[2041]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:41:11.092744Z INFO permission_broker[2041]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:41:11.092758Z INFO permission_broker[2041]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:41:11.092774Z INFO permission_broker[2041]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:41:11.092794Z INFO permission_broker[2041]: Verdict for
/dev/bus/usb/002/003: ALLOW_WITH_DETACH
2023-11-23T21:41:11.092929Z INFO permission_broker[2041]:
ProcessPath(/dev/bus/usb/003/003)
2023-11-23T21:41:11.167800Z INFO permission_broker[2041]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:41:11.167826Z INFO permission_broker[2041]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:41:11.172433Z INFO permission_broker[2041]: Found claimed interface with
driver: usbhid
2023-11-23T21:41:11.175904Z INFO permission_broker[2041]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:41:11.175926Z INFO permission_broker[2041]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-23T21:41:11.176075Z INFO permission_broker[2041]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-23T21:41:11.247843Z INFO permission_broker[2041]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:41:11.247867Z INFO permission_broker[2041]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:41:11.252514Z INFO permission_broker[2041]: Found claimed interface with
driver: usbhid
2023-11-23T21:41:11.253365Z INFO permission_broker[2041]: Found claimed interface with
driver: usbhid
2023-11-23T21:41:11.255713Z INFO permission_broker[2041]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:41:11.255737Z INFO permission_broker[2041]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-23T21:41:11.337236Z WARNING anomaly_detector[2572]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:41:11.696389Z INFO cras_server[2179]: cras_feature_tier initialized with
board="" cpu="Intel(R)_Core(TM)2_Duo_CPU____P8700__@_2.53GHz"
2023-11-23T21:41:11.755608Z ERR arc-setup-precreate[3282]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:41:11.838230Z WARNING anomaly_detector[2572]: Try #8 Failed to open file:

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/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:41:12.006411Z INFO minijail0[3291]: libminijail[3291]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:12.006912Z WARNING minijail0[3291]: libminijail[3291]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:12.006924Z WARNING minijail0[3291]: libminijail[3291]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:12.009413Z WARNING minijail0[3292]: libminijail[3292]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:12.009426Z WARNING minijail0[3292]: libminijail[3292]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:12.009436Z INFO minijail0[3292]: libminijail[3292]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:12.199894Z WARNING cras_server[2179]: [alsa-lib] uc_mgr_config_load()
-> could not open configuration file /usr/share/alsa/ucm2/HDA NVidia/HDA NVidia.conf
2023-11-23T21:41:12.199938Z WARNING cras_server[2179]: [alsa-lib] load_master_config()
-> error: could not parse configuration for card HDA NVidia
2023-11-23T21:41:12.199984Z WARNING cras_server[2179]: [alsa-lib]
snd_use_case_mgr_open() -> error: failed to import HDA NVidia use case configuration -2
2023-11-23T21:41:12.200050Z WARNING cras_server[2179]: Can not open ucm for card HDA
NVidia, rc = -2
2023-11-23T21:41:12.200089Z WARNING cras_server[2179]: No ucm config on internal card
HDA NVidia
2023-11-23T21:41:12.291710Z WARNING minijail0[3294]: libminijail[3294]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:12.291725Z WARNING minijail0[3294]: libminijail[3294]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:12.292207Z WARNING minijail0[3296]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:41:12.292220Z WARNING minijail0[3296]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:12.292229Z INFO minijail0[3296]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:12.340199Z WARNING anomaly_detector[2572]: Try #9 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:41:12.762843Z WARNING memd[3297]: memd started
2023-11-23T21:41:12.841074Z WARNING anomaly_detector[2572]: Try #10 Failed to open
file: /var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:41:12.841094Z ERR anomaly_detector[2572]: Max number of retries to open
file /var/log/audit/audit.log reached.
2023-11-23T21:41:12.877704Z ERR arc-setup-precreate[3282]: ERROR arc-setup:
[safe_fd.cc(138)] Owner uid is 0 instead of 603
2023-11-23T21:41:12.901730Z ERR metrics_daemon[3292]: ERROR metrics_daemon:
[vmlog_writer.cc(266)] RAPL info disabled (b/168594119).: No such file or directory (2)
2023-11-23T21:41:12.928035Z INFO kernel: [ 62.154805] Bluetooth: RFCOMM socket layer
initialized
2023-11-23T21:41:12.928067Z INFO kernel: [ 62.154867] Bluetooth: RFCOMM ver 1.11
2023-11-23T21:41:12.931300Z INFO bluetoothd[838]: Endpoint registered: sender=:1.131
path=/org/chromium/Cras/Bluetooth/A2DPSource
2023-11-23T21:41:12.931897Z INFO bluetoothd[838]: Player registered: sender=:1.131
path=/org/chromium/Cras/Bluetooth/DefaultPlayer
2023-11-23T21:41:13.623126Z WARNING featured[1994]: Bus::SendWithReplyAndBlock took
2598ms to process message: type=method_call, path=/org/chromium/BootLockbox,
interface=org.chromium.BootLockboxInterface, member=StoreBootLockbox
2023-11-23T21:41:14.360444Z CRIT root[3498]: No new logout-started signal received
after 10 seconds.
2023-11-23T21:41:14.509036Z WARNING kernel: [ 63.736389] FAT-fs (sdb12): Volume was
not properly unmounted. Some data may be corrupt. Please run fsck.
2023-11-23T21:41:14.729781Z INFO dbus-daemon[702]: [system] Activating service
name='org.chromium.MachineLearning' requested by ':1.44' (uid=1000 pid=1135
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T21:41:14.736996Z NOTICE dbus-daemon[702]: [system] Rejected send message, 2
matched rules; type="method_call", sender=":1.136" (uid=20130 pid=2957
comm="/usr/libexec/fwupd/fwupd " label="u:r:cros_fwupd:s0")

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interface="org.freedesktop.DBus.ObjectManager" member="GetManagedObjects" error name="
(unset)" requested_reply="0" destination=":1.10" (uid=218 pid=838
comm="/usr/libexec/bluetooth/bluetoothd --nodetach --co"
label="u:r:cros_bluetoothd:s0")
2023-11-23T21:41:14.741708Z NOTICE ml-service[3581]: Pre-start ml-service
task=mojo_service
2023-11-23T21:41:15.137643Z INFO minijail0[3601]: libminijail[3601]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:15.140452Z WARNING minijail0[3601]: libminijail[3601]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:15.140466Z WARNING minijail0[3601]: libminijail[3601]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:15.140968Z WARNING minijail0[3606]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:41:15.140980Z WARNING minijail0[3606]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:15.140989Z INFO minijail0[3606]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:16.383260Z INFO dbus-daemon[702]: [system] Successfully activated
service 'org.chromium.MachineLearning'
2023-11-23T21:41:16.452047Z ERR cros_camera_service[3789]: InitializeOnGpuThread():
Failed to create EGL context
2023-11-23T21:41:16.452545Z INFO cros_camera_service[3789]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/fake.so
2023-11-23T21:41:16.599038Z INFO kernel: [ 65.826310] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T21:41:16.617023Z INFO kernel: [ 65.843979] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:41:16.730116Z INFO kernel: [ 65.956507] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:41:16.729067Z ERR wpa_supplicant[756]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:41:16.742031Z INFO kernel: [ 65.969546] wlan0: authenticated
2023-11-23T21:41:16.747035Z INFO kernel: [ 65.974188] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:41:16.758037Z INFO kernel: [ 65.984914] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:41:16.758064Z INFO kernel: [ 65.985507] wlan0: associated
2023-11-23T21:41:17.396787Z INFO cros_camera_service[3789]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/usb.so
2023-11-23T21:41:17.676203Z WARNING cras_server[2179]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: The name org.chromium.DlcService was not provided by any
.service files
2023-11-23T21:41:17.676243Z ERR cras_server[2179]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:41:17.676259Z ERR cras_server[2179]: download_supported_dlc: retry 1
times
2023-11-23T21:41:17.765796Z INFO cros_camera_service[3789]: LoadCameraHal(): Running
camera HAL adapter on 2
2023-11-23T21:41:17.770664Z INFO cros_camera_service[3789]: Start(): Effects are not
enabled, DLC will not be installed.
2023-11-23T21:41:17.793084Z WARNING cros_camera_service[3789]: GetIfList(): malformed
entry at $.cameras.0.supported_formats.0.frame_rates.0: list expected, got:#01230#012
2023-11-23T21:41:17.852461Z INFO cros_camera_service[3789]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T21:41:17.853143Z INFO cros_camera_service[3789]: StartOnThread(): Camera
module "Fake Camera HAL" has 0 built-in camera(s)
2023-11-23T21:41:17.853352Z INFO cros_camera_service[3789]: StartOnThread(): Camera
module "V4L2 UVC Camera HAL v3" has 0 built-in camera(s)
2023-11-23T21:41:17.856149Z INFO cros_camera_service[3789]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T21:41:17.858222Z WARNING cros_camera_service[3789]:
IsRegionOfInterestSupported(): Failed to get selection: Success: Invalid argument (22)
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2023-11-23T21:41:17.897366Z INFO cros_camera_service[3789]: AdjustMetadataForAE():
Remove AE related metadata
2023-11-23T21:41:17.897950Z INFO cros_camera_service[3789]: StartOnThread(): SuperHAL
started with 2 modules, 0 built-in cameras and 0 unexposed physical cameras
2023-11-23T21:41:17.898042Z INFO cros_camera_service[3789]: main(): Started camera HAL
v3 adapter
2023-11-23T21:41:17.898234Z INFO cros_camera_service[3789]: CameraDeviceStatusChange():
module_id = 0, internal_camera_id = 1, new_status = 1
2023-11-23T21:41:17.898260Z INFO cros_camera_service[3789]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 0
2023-11-23T21:41:17.898309Z INFO cros_camera_service[3789]: CameraDeviceStatusChange():
module_id = 1, internal_camera_id = 0, new_status = 1
2023-11-23T21:41:17.898334Z INFO cros_camera_service[3789]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 1
2023-11-23T21:41:17.898510Z INFO cros_camera_service[3789]:
CreateClientUnixDomainSocket(): Connect the camera socket successfully. Socket info:
creation_time: 2023-11-23 21:40:58.910 UTC last_accessed: 2023-11-23 21:41:17.897 UTC
last_modified: 2023-11-23 21:40:58.909 UTC
2023-11-23T21:41:17.977638Z INFO cros_camera_service[3789]: OnServerRegistered():
Successfully registered camera server.
2023-11-23T21:41:17.979865Z INFO cros_camera_service[3789]: BindOnThread(): Bridge
ready
2023-11-23T21:41:17.980629Z INFO cros_camera_service[3789]: GetCameraInfo(): CHROME
camera_id = 0, facing = 2
2023-11-23T21:41:17.981033Z INFO cros_camera_service[3789]: GetCameraInfo(): CHROME
camera_id = 1, facing = 2
2023-11-23T21:41:18.356915Z INFO dlcservice[2158]: INFO dlcservice:
[dlc_service.cc(92)] Update Engine service available=1
2023-11-23T21:41:18.358029Z INFO dlcservice[2158]: INFO dlcservice:
[dlc_service.cc(388)] Got update_engine status: IDLE
2023-11-23T21:41:19.010851Z ERR shill[870]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:41:22.833592Z ERR arc-setup-precreate[3282]: ERROR arc-setup:
[safe_fd.cc(701)] unlinakat failed: No such file or directory (2)
2023-11-23T21:41:24.763262Z INFO session_manager[1107]: INFO session_manager:
[android_oci_wrapper.cc(181)] Container PID: 4226
2023-11-23T21:41:24.763286Z INFO session_manager[1107]: INFO session_manager:
[session_manager_impl.cc(2180)] Started Android container with PID 4226
2023-11-23T21:41:24.763955Z WARNING u2fd[3179]: WARNING u2fd: [bus.cc(644)]
Bus::SendWithReplyAndBlock took 13744ms to process message: type=method_call,
path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface,
member=RetrievePrimarySession
2023-11-23T21:41:24.764959Z INFO u2fd[3179]: INFO u2fd: [u2f_daemon.cc(367)] Requested
Mode: Policy[unset], force_u2f[0], force_g2f[0]
2023-11-23T21:41:24.764978Z INFO u2fd[3179]: INFO u2fd: [u2f_daemon.cc(381)] Mode:
Disabled (not supported)
2023-11-23T21:41:24.839243Z ERR arc-kmsg-logger[3411]: selinux: SELinux: Could not
stat /dev/block: No such file or directory.
2023-11-23T21:41:24.839252Z ERR arc-kmsg-logger[3411]:
2023-11-23T21:41:24.842511Z ERR arc-kmsg-logger[3411]: init: waitid failed: No child
processes
2023-11-23T21:41:24.843276Z ERR arc-kmsg-logger[3411]: init: Unable to set property
'ro.boot.container' to '1' in property file '/default.prop': Read-only property was
already set
2023-11-23T21:41:24.922085Z ERR arc-kmsg-logger[3411]: init: Unable to read config file
'/vendor/etc/init/init.cpusets.rc': open() failed: No such file or directory
2023-11-23T21:41:24.922236Z ERR arc-kmsg-logger[3411]: init: /init.rc: 2: Could not
import file '/vendor/etc/init/init.cpusets.rc': No such file or directory
2023-11-23T21:41:24.929551Z ERR arc-kmsg-logger[3411]: init: Unable to read config file
'/vendor/etc/init/hw/init.cheets.rc': open() failed: No such file or directory
2023-11-23T21:41:24.929691Z ERR arc-kmsg-logger[3411]: init: /init.rc: 10: Could not
import file '/vendor/etc/init/hw/init.cheets.rc': No such file or directory
2023-11-23T21:41:24.930556Z ERR arc-kmsg-logger[3411]: init: /init.fydeos.rc: 29:
Invalid keyword 'pm'
2023-11-23T21:41:24.930691Z ERR arc-kmsg-logger[3411]: init: /init.fydeos.rc: 31:
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Invalid keyword 'pm'
2023-11-23T21:41:24.930820Z ERR arc-kmsg-logger[3411]: init: /init.fydeos.rc: 34:
Invalid keyword 'pm'
2023-11-23T21:41:24.930944Z ERR arc-kmsg-logger[3411]: init: /init.fydeos.rc: 36:
Invalid keyword 'pm'
2023-11-23T21:41:24.942497Z ERR arc-kmsg-logger[3411]: init: Unable to read config file
'/product/etc/init': open() failed: No such file or directory
2023-11-23T21:41:24.942768Z ERR arc-kmsg-logger[3411]: init: Unable to read config file
'/odm/etc/init': open() failed: No such file or directory
2023-11-23T21:41:24.946045Z INFO kernel: [ 74.173395] SELinux: Context is not valid
(left unmapped).
2023-11-23T21:41:24.948042Z ERR kernel: [ 74.174940] cgroup1: Unknown subsys name
'memory'
2023-11-23T21:41:24.949924Z ERR arc-kmsg-logger[3411]: init: Subcontext init could not
set 'ro.opengles.version' to '196609': Read-only property was already set
2023-11-23T21:41:24.950151Z ERR arc-kmsg-logger[3411]: init: Subcontext init could not
set 'ro.hardware.egl' to 'mesa': Read-only property was already set
2023-11-23T21:41:24.952537Z ERR arc-kmsg-logger[3411]: ueventd: Unable to read config
file '/vendor/ueventd.rc': open() failed: No such file or directory
2023-11-23T21:41:24.952689Z ERR arc-kmsg-logger[3411]: ueventd: Unable to read config
file '/odm/ueventd.rc': open() failed: No such file or directory
2023-11-23T21:41:24.955042Z ERR kernel: [ 74.182465] cgroup1: Unknown subsys name
'schedtune'
2023-11-23T21:41:24.963043Z WARNING kernel: [ 74.190296] new mount options do not
match the existing superblock, will be ignored
2023-11-23T21:41:24.972050Z ERR arc-kmsg-logger[3411]: init: Init cannot set
'ro.opengles.version' to '196608': Read-only property was already set
2023-11-23T21:41:24.979912Z ERR arc-kmsg-logger[3411]: init: Unable to set property
'ro.product.board' to 'fydeos' in property file '/vendor/build.prop': Read-only
property was already set
2023-11-23T21:41:24.980023Z ERR arc-kmsg-logger[3411]: init: Unable to set property
'ro.oem.key1' to 'fydeos' in property file '/vendor/build.prop': Read-only property was
already set
2023-11-23T21:41:24.980464Z ERR arc-kmsg-logger[3411]: init: /recovery not specified in
fstab
2023-11-23T21:41:24.985821Z ERR arc-kmsg-logger[3411]: init: Failed to open file
'/proc/kmsg': Permission denied
2023-11-23T21:41:24.986486Z ERR arc-kmsg-logger[3411]: selinux: SELinux: Could not
stat /metadata: No such file or directory.
2023-11-23T21:41:24.986490Z ERR arc-kmsg-logger[3411]:
2023-11-23T21:41:24.997594Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T21:41:24.997688Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T21:41:24.997778Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T21:41:26.168891Z ERR arc-kmsg-logger[3411]: vdc: Failed: Status(-8): '0: '
2023-11-23T21:41:26.169734Z ERR arc-kmsg-logger[3411]: init: Failure (reboot
suppressed): init_user0_failed
2023-11-23T21:41:26.210999Z ERR arc-kmsg-logger[3411]: init: Could not load single
persistent property file, trying legacy directory: Unable to read persistent property
file: open() failed: No such file or directory
2023-11-23T21:41:26.211125Z ERR arc-kmsg-logger[3411]: init: Unable to load legacy
persistent properties: Unable to open persistent property directory "/data/property":
No such file or directory
2023-11-23T21:41:26.249456Z ERR arc-kmsg-logger[3411]: init: couldn't write 29 to
/dev/cpuset/camera-daemon/tasks: No such file or directory
2023-11-23T21:41:26.249585Z ERR arc-kmsg-logger[3411]: init: failed to set pid 29
ioprio=1,4: Operation not permitted
2023-11-23T21:41:26.253178Z ERR arc-kmsg-logger[3411]: init: failed to set pid 28
ioprio=1,4: Operation not permitted
2023-11-23T21:41:26.253421Z ERR arc-kmsg-logger[3411]: init: failed to set pid 30
ioprio=1,4: Operation not permitted
2023-11-23T21:41:26.253857Z ERR arc-kmsg-logger[3411]: init: Could not start service
'vendor.hwcomposer-2-1' as part of class 'hal': File
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/vendor/bin/hw/android.hardware.graphics.composer@2.1-service-cheets(labeled
"u:object_r:vendor_file:s0") has incorrect label or no domain transition from
u:r:init:s0 to another SELinux domain defined. Have you configured your service
correctly? https://source.android.com/security/selinux/device-
policy#label_new_services_and_address_denials
2023-11-23T21:41:26.258889Z ERR arc-kmsg-logger[3411]: init: failed to set pid 35
ioprio=1,4: Operation not permitted
2023-11-23T21:41:26.258901Z ERR arc-kmsg-logger[3411]: init: failed to set pid 33
ioprio=1,4: Operation not permitted
2023-11-23T21:41:26.258906Z ERR arc-kmsg-logger[3411]: init: failed to set pid 31
ioprio=1,4: Operation not permitted
2023-11-23T21:41:26.258910Z ERR arc-kmsg-logger[3411]: init: failed to set pid 32
ioprio=1,4: Operation not permitted
2023-11-23T21:41:26.263138Z ERR arc-kmsg-logger[3411]: init: failed to set pid 37
ioprio=1,4: Operation not permitted
2023-11-23T21:41:26.393293Z ERR arc-kmsg-logger[3411]: android.hardware.health@2.0-
impl: wakealarm_init: timerfd_create failed
2023-11-23T21:41:26.395199Z ERR arc-kmsg-logger[3411]: init: Could not find service
hosting interface android.hardware.health@1.0::IHealth/default
2023-11-23T21:41:26.522777Z ERR arc-kmsg-logger[3411]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T21:41:26.523423Z ERR arc-kmsg-logger[3411]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T21:41:26.583714Z ERR arc-kmsg-logger[3411]: init: Could not find service
hosting interface android.hardware.thermal@1.1::IThermal/default
2023-11-23T21:41:27.489945Z INFO crash_reporter[4293]: developer build - not testing -
always dumping
2023-11-23T21:41:27.490233Z WARNING crash_reporter[4293]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4238] sig 11, user 656360 group 656363 (handling)
2023-11-23T21:41:27.490801Z INFO crash_reporter[4293]: State of crashed process [4238]:
S (sleeping)
2023-11-23T21:41:27.492785Z ERR crash_reporter[4293]: Could not get user crash
directories
2023-11-23T21:41:27.492949Z INFO crash_reporter[4293]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T21:41:27.497461Z ERR arc-kmsg-logger[3411]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T21:41:27.526654Z WARNING crash_reporter[4293]: exec name 'surfaceflinger'
not found in log file
2023-11-23T21:41:27.688904Z ERR session_manager[1107]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T21:41:27.689357Z ERR crash_reporter[4293]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T21:41:27.689386Z ERR crash_reporter[4293]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T21:41:27.689415Z ERR crash_reporter[4293]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T21:41:28.050156Z INFO crash_reporter[4293]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.214127.84845.4238.dmp
2023-11-23T21:41:28.050266Z INFO crash_reporter[4293]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.214127.84845.4238.meta
2023-11-23T21:41:28.050970Z ERR crash_reporter[4293]: Could not get user home
directories, using default.
2023-11-23T21:41:28.053500Z INFO crash_reporter[4293]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.214127.84845.4238.core due to developer image
2023-11-23T21:41:29.997919Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T21:41:29.998234Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket
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'pdx/system/vr/display/manager': No such file or directory
2023-11-23T21:41:29.998412Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T21:41:30.139857Z INFO crash_reporter[4317]: developer build - not testing -
always dumping
2023-11-23T21:41:30.140362Z WARNING crash_reporter[4317]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4306] sig 11, user 656360 group 656363 (handling)
2023-11-23T21:41:30.140893Z INFO crash_reporter[4317]: State of crashed process [4306]:
S (sleeping)
2023-11-23T21:41:30.143540Z ERR crash_reporter[4317]: Could not get user crash
directories
2023-11-23T21:41:30.143781Z INFO crash_reporter[4317]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T21:41:30.144393Z WARNING crash_reporter[4317]: exec name 'surfaceflinger'
not found in log file
2023-11-23T21:41:30.232038Z ERR session_manager[1107]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T21:41:30.232426Z ERR crash_reporter[4317]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T21:41:30.232458Z ERR crash_reporter[4317]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T21:41:30.232482Z ERR crash_reporter[4317]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T21:41:30.255619Z INFO crash_reporter[4317]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.214130.82167.4306.dmp
2023-11-23T21:41:30.255724Z INFO crash_reporter[4317]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.214130.82167.4306.meta
2023-11-23T21:41:30.256446Z ERR crash_reporter[4317]: Could not get user home
directories, using default.
2023-11-23T21:41:30.258581Z INFO crash_reporter[4317]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.214130.82167.4306.core due to developer image
2023-11-23T21:41:31.246555Z ERR arc-kmsg-logger[3411]: init: failed to set pid 77
ioprio=1,4: Operation not permitted
2023-11-23T21:41:31.266542Z ERR arc-kmsg-logger[3411]: init: failed to set pid 78
ioprio=1,4: Operation not permitted
2023-11-23T21:41:32.239982Z ERR arc-kmsg-logger[3411]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T21:41:32.241902Z ERR arc-kmsg-logger[3411]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T21:41:32.280192Z ERR arc-kmsg-logger[3411]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T21:41:32.490044Z INFO crash_reporter[4347]: developer build - not testing -
always dumping
2023-11-23T21:41:32.490327Z WARNING crash_reporter[4347]: [ARCPP_cxx] Received crash
notification for audioserver[4328] sig 4, user 656401 group 656365 (handling)
2023-11-23T21:41:32.490922Z INFO crash_reporter[4347]: State of crashed process [4328]:
S (sleeping)
2023-11-23T21:41:32.493767Z ERR crash_reporter[4347]: Could not get user crash
directories
2023-11-23T21:41:32.493886Z INFO crash_reporter[4347]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T21:41:32.494444Z WARNING crash_reporter[4347]: exec name 'audioserver' not
found in log file
2023-11-23T21:41:32.509946Z ERR crash_reporter[4350]: Exec of /usr/bin/core_collector32
failed: No such file or directory (2)
2023-11-23T21:41:32.510323Z ERR crash_reporter[4347]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-23T21:41:32.510436Z INFO crash_reporter[4347]: Writing conversion problems as
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separate crash report.

2023-11-23T21:41:32.511441Z ERR crash_reporter[4347]: Could not get user crash directories

2023-11-23T21:41:32.511580Z INFO crash_reporter[4347]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/12'

2023-11-23T21:41:32.599275Z INFO crash_reporter[4347]: Finishing crash. Meta file: /proc/self/fd/12/crash_reporter_failure.20231123.214132.80897.4347.meta

2023-11-23T21:41:32.600177Z ERR crash_reporter[4347]: Could not get user home directories, using default.

2023-11-23T21:41:33.076466Z INFO crash_reporter[4359]: developer build - not testing - always dumping

2023-11-23T21:41:33.076765Z WARNING crash_reporter[4359]: [ARCPP_cxx] Received crash notification for zygote64[4329] sig 4, user 655360 group 655360 (handling)

2023-11-23T21:41:33.077302Z INFO crash_reporter[4359]: State of crashed process [4329]: S (sleeping)

2023-11-23T21:41:33.080734Z ERR crash_reporter[4359]: Could not get user crash directories

2023-11-23T21:41:33.080982Z INFO crash_reporter[4359]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T21:41:33.081582Z WARNING crash_reporter[4359]: exec name 'zygote64' not found in log file

2023-11-23T21:41:33.312659Z ERR session_manager[1107]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.

2023-11-23T21:41:33.313064Z ERR crash_reporter[4359]: Failed to call method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is not started yet.

2023-11-23T21:41:33.313089Z ERR crash_reporter[4359]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.

2023-11-23T21:41:33.313113Z ERR crash_reporter[4359]: Failed to get ARC uptime: Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.

2023-11-23T21:41:33.336511Z INFO crash_reporter[4359]: Stored minidump to /home/chronos/crash/zygote64.20231123.214133.26310.4329.dmp

2023-11-23T21:41:33.336608Z INFO crash_reporter[4359]: Finishing crash. Meta file: /proc/self/fd/11/zygote64.20231123.214133.26310.4329.meta

2023-11-23T21:41:33.337445Z ERR crash_reporter[4359]: Could not get user home directories, using default.

2023-11-23T21:41:33.340073Z INFO crash_reporter[4359]: Leaving core file at /proc/self/fd/11/zygote64.20231123.214133.26310.4329.core due to developer image

2023-11-23T21:41:35.000616Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket 'pdx/system/vr/display/client': No such file or directory

2023-11-23T21:41:35.000689Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket 'pdx/system/vr/display/manager': No such file or directory

2023-11-23T21:41:35.000812Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket 'pdx/system/vr/display/vsync': No such file or directory

2023-11-23T21:41:35.150335Z INFO crash_reporter[4382]: developer build - not testing - always dumping

2023-11-23T21:41:35.150527Z WARNING crash_reporter[4382]: [ARCPP_cxx] Received crash notification for surfaceflinger[4370] sig 11, user 656360 group 656363 (handling)

2023-11-23T21:41:35.150997Z INFO crash_reporter[4382]: State of crashed process [4370]: S (sleeping)

2023-11-23T21:41:35.153163Z ERR crash_reporter[4382]: Could not get user crash directories

2023-11-23T21:41:35.154295Z INFO crash_reporter[4382]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T21:41:35.154846Z WARNING crash_reporter[4382]: exec name 'surfaceflinger' not found in log file

2023-11-23T21:41:35.224135Z ERR session_manager[1107]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.

2023-11-23T21:41:35.224336Z ERR crash_reporter[4382]: Failed to call method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is not started yet.

2023-11-23T21:41:35.224367Z ERR crash_reporter[4382]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.

2023-11-23T21:41:35.224391Z ERR crash_reporter[4382]: Failed to get ARC uptime: Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.

2023-11-23T21:41:35.252930Z INFO crash_reporter[4382]: Stored minidump to /home/chronos/crash/surfaceflinger.20231123.214135.81549.4370.dmp

2023-11-23T21:41:35.253083Z INFO crash_reporter[4382]: Finishing crash. Meta file: /proc/self/fd/11/surfaceflinger.20231123.214135.81549.4370.meta

2023-11-23T21:41:35.253907Z ERR crash_reporter[4382]: Could not get user home directories, using default.

2023-11-23T21:41:35.256460Z INFO crash_reporter[4382]: Leaving core file at /proc/self/fd/11/surfaceflinger.20231123.214135.81549.4370.core due to developer image

2023-11-23T21:41:35.294683Z WARNING secanomalyd[2040]: Try #3 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)

2023-11-23T21:41:36.250363Z ERR arc-kmsg-logger[3411]: init: failed to set pid 115 ioprio=1,4: Operation not permitted

2023-11-23T21:41:36.270531Z ERR arc-kmsg-logger[3411]: init: failed to set pid 116 ioprio=1,4: Operation not permitted

2023-11-23T21:41:36.474870Z ERR arc-kmsg-logger[3411]: init: Could not find service hosting interface android.hardware.audio@4.0::IDevicesFactory/default

2023-11-23T21:41:36.488964Z ERR arc-kmsg-logger[3411]: init: Could not find service hosting interface android.hardware.audio@2.0::IDevicesFactory/msd

2023-11-23T21:41:36.520688Z ERR arc-kmsg-logger[3411]: init: Could not find service hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default

2023-11-23T21:41:36.607691Z INFO crash_reporter[4412]: developer build - not testing - always dumping

2023-11-23T21:41:36.607957Z WARNING crash_reporter[4412]: [ARCPP_cxx] Received crash notification for audioserver[4394] sig 4, user 656401 group 656365 (handling)

2023-11-23T21:41:36.608484Z INFO crash_reporter[4412]: State of crashed process [4394]: S (sleeping)

2023-11-23T21:41:36.611568Z ERR crash_reporter[4412]: Could not get user crash directories

2023-11-23T21:41:36.611850Z INFO crash_reporter[4412]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T21:41:36.612523Z WARNING crash_reporter[4412]: exec name 'audioserver' not found in log file

2023-11-23T21:41:36.624591Z ERR crash_reporter[4414]: Exec of /usr/bin/core_collector32 failed: No such file or directory (2)

2023-11-23T21:41:36.625096Z ERR crash_reporter[4412]: /usr/bin/core_collector32 failed with exit code 127

2023-11-23T21:41:36.625177Z INFO crash_reporter[4412]: Writing conversion problems as separate crash report.

2023-11-23T21:41:36.626284Z ERR crash_reporter[4412]: Could not get user crash directories

2023-11-23T21:41:36.626388Z INFO crash_reporter[4412]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/12'

2023-11-23T21:41:36.676552Z INFO crash_reporter[4412]: Finishing crash. Meta file: /proc/self/fd/12/crash_reporter_failure.20231123.214136.25795.4412.meta

2023-11-23T21:41:36.677356Z ERR crash_reporter[4412]: Could not get user home directories, using default.

2023-11-23T21:41:36.737857Z INFO crash_reporter[4423]: developer build - not testing - always dumping

2023-11-23T21:41:36.738109Z WARNING crash_reporter[4423]: [ARCPP_cxx] Received crash notification for zygote64[4395] sig 4, user 655360 group 655360 (handling)

2023-11-23T21:41:36.738579Z INFO crash_reporter[4423]: State of crashed process [4395]: S (sleeping)

2023-11-23T21:41:36.740708Z ERR crash_reporter[4423]: Could not get user crash

directories

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2023-11-23T21:41:36.740816Z INFO crash_reporter[4423]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T21:41:36.741776Z WARNING crash_reporter[4423]: exec name 'zygote64' not
found in log file
2023-11-23T21:41:36.981376Z ERR session_manager[1107]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T21:41:36.981590Z ERR crash_reporter[4423]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T21:41:36.981620Z ERR crash_reporter[4423]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T21:41:36.981649Z ERR crash_reporter[4423]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T21:41:37.004908Z INFO crash_reporter[4423]: Stored minidump to
/home/chronos/crash/zygote64.20231123.214136.17632.4395.dmp
2023-11-23T21:41:37.005026Z INFO crash_reporter[4423]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231123.214136.17632.4395.meta
2023-11-23T21:41:37.005645Z ERR crash_reporter[4423]: Could not get user home
directories, using default.
2023-11-23T21:41:37.007830Z INFO crash_reporter[4423]: Leaving core file at
/proc/self/fd/11/zygote64.20231123.214136.17632.4395.core due to developer image
2023-11-23T21:41:37.997283Z WARNING kernel: [ 87.224811] CE: hpet increased
min_delta_ns to 11521 nsec
2023-11-23T21:41:40.007613Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T21:41:40.008028Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T21:41:40.008787Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T21:41:40.155031Z INFO crash_reporter[4449]: developer build - not testing -
always dumping
2023-11-23T21:41:40.155304Z WARNING crash_reporter[4449]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4438] sig 11, user 656360 group 656363 (handling)
2023-11-23T21:41:40.156140Z INFO crash_reporter[4449]: State of crashed process [4438]:
S (sleeping)
2023-11-23T21:41:40.158359Z ERR crash_reporter[4449]: Could not get user crash
directories
2023-11-23T21:41:40.159073Z INFO crash_reporter[4449]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T21:41:40.160760Z WARNING crash_reporter[4449]: exec name 'surfaceflinger'
not found in log file
2023-11-23T21:41:40.234833Z ERR session_manager[1107]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T21:41:40.235170Z ERR crash_reporter[4449]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T21:41:40.235198Z ERR crash_reporter[4449]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T21:41:40.235223Z ERR crash_reporter[4449]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T21:41:40.256308Z INFO crash_reporter[4449]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.214140.95164.4438.dmp
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2023-11-23T21:41:40.256414Z INFO crash_reporter[4449]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.214140.95164.4438.meta
2023-11-23T21:41:40.257894Z ERR crash_reporter[4449]: Could not get user home
directories, using default.
2023-11-23T21:41:40.260284Z INFO crash_reporter[4449]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.214140.95164.4438.core due to developer image
2023-11-23T21:41:41.252281Z ERR arc-kmsg-logger[3411]: init: failed to set pid 152
ioprio=1,4: Operation not permitted
2023-11-23T21:41:41.264322Z ERR arc-kmsg-logger[3411]: init: failed to set pid 153
ioprio=1,4: Operation not permitted
2023-11-23T21:41:41.467582Z ERR arc-kmsg-logger[3411]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T21:41:41.471174Z ERR arc-kmsg-logger[3411]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T21:41:41.471892Z ERR arc-kmsg-logger[3411]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T21:41:41.567516Z INFO crash_reporter[4478]: developer build - not testing -
always dumping
2023-11-23T21:41:41.567760Z WARNING crash_reporter[4478]: [ARCPP_cxx] Received crash
notification for audioserver[4460] sig 4, user 656401 group 656365 (handling)
2023-11-23T21:41:41.568636Z INFO crash_reporter[4478]: State of crashed process [4460]:
R (running)
2023-11-23T21:41:41.570700Z ERR crash_reporter[4478]: Could not get user crash
directories
2023-11-23T21:41:41.570818Z INFO crash_reporter[4478]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T21:41:41.571407Z WARNING crash_reporter[4478]: exec name 'audioserver' not
found in log file
2023-11-23T21:41:41.587351Z ERR crash_reporter[4480]: Exec of /usr/bin/core_collector32
failed: No such file or directory (2)
2023-11-23T21:41:41.587651Z ERR crash_reporter[4478]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-23T21:41:41.587741Z INFO crash_reporter[4478]: Writing conversion problems as
separate crash report.
2023-11-23T21:41:41.588724Z ERR crash_reporter[4478]: Could not get user crash
directories
2023-11-23T21:41:41.588821Z INFO crash_reporter[4478]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/12'
2023-11-23T21:41:41.632715Z INFO crash_reporter[4478]: Finishing crash. Meta file:
/proc/self/fd/12/crash_reporter_failure.20231123.214141.98485.4478.meta
2023-11-23T21:41:41.633536Z ERR crash_reporter[4478]: Could not get user home
directories, using default.
2023-11-23T21:41:41.791762Z INFO crash_reporter[4489]: developer build - not testing -
always dumping
2023-11-23T21:41:41.792206Z WARNING crash_reporter[4489]: [ARCPP_cxx] Received crash
notification for zygote64[4461] sig 4, user 655360 group 655360 (handling)
2023-11-23T21:41:41.792787Z INFO crash_reporter[4489]: State of crashed process [4461]:
S (sleeping)
2023-11-23T21:41:41.795783Z ERR crash_reporter[4489]: Could not get user crash
directories
2023-11-23T21:41:41.796105Z INFO crash_reporter[4489]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T21:41:41.797486Z WARNING crash_reporter[4489]: exec name 'zygote64' not
found in log file
2023-11-23T21:41:42.017334Z ERR session_manager[1107]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T21:41:42.017733Z ERR crash_reporter[4489]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T21:41:42.017761Z ERR crash_reporter[4489]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
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yet.
2023-11-23T21:41:42.017785Z ERR crash_reporter[4489]: Failed to get ARC uptime: Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.
2023-11-23T21:41:42.043064Z INFO crash_reporter[4489]: Stored minidump to /home/chronos/crash/zygote64.20231123.214141.58993.4461.dmp
2023-11-23T21:41:42.043171Z INFO crash_reporter[4489]: Finishing crash. Meta file: /proc/self/fd/11/zygote64.20231123.214141.58993.4461.meta
2023-11-23T21:41:42.045322Z ERR crash_reporter[4489]: Could not get user home directories, using default.
2023-11-23T21:41:42.047783Z INFO crash_reporter[4489]: Leaving core file at /proc/self/fd/11/zygote64.20231123.214141.58993.4461.core due to developer image
2023-11-23T21:41:45.011735Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket 'pdx/system/vr/display/client': No such file or directory
2023-11-23T21:41:45.011877Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket 'pdx/system/vr/display/manager': No such file or directory
2023-11-23T21:41:45.011992Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket 'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T21:41:45.187109Z INFO crash_reporter[4513]: developer build - not testing - always dumping
2023-11-23T21:41:45.187311Z WARNING crash_reporter[4513]: [ARCPP_cxx] Received crash notification for surfaceflinger[4502] sig 11, user 656360 group 656363 (handling)
2023-11-23T21:41:45.187885Z INFO crash_reporter[4513]: State of crashed process [4502]: S (sleeping)
2023-11-23T21:41:45.190555Z ERR crash_reporter[4513]: Could not get user crash directories
2023-11-23T21:41:45.190804Z INFO crash_reporter[4513]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T21:41:45.191464Z WARNING crash_reporter[4513]: exec name 'surfaceflinger' not found in log file
2023-11-23T21:41:45.308499Z ERR session_manager[1107]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T21:41:45.308885Z ERR crash_reporter[4513]: Failed to call method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is not started yet.
2023-11-23T21:41:45.308913Z ERR crash_reporter[4513]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.
2023-11-23T21:41:45.308938Z ERR crash_reporter[4513]: Failed to get ARC uptime: Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.
2023-11-23T21:41:45.333934Z INFO crash_reporter[4513]: Stored minidump to /home/chronos/crash/surfaceflinger.20231123.214145.00754.4502.dmp
2023-11-23T21:41:45.334052Z INFO crash_reporter[4513]: Finishing crash. Meta file: /proc/self/fd/11/surfaceflinger.20231123.214145.00754.4502.meta
2023-11-23T21:41:45.334874Z ERR crash_reporter[4513]: Could not get user home directories, using default.
2023-11-23T21:41:45.337026Z INFO crash_reporter[4513]: Leaving core file at /proc/self/fd/11/surfaceflinger.20231123.214145.00754.4502.core due to developer image
2023-11-23T21:41:46.252360Z ERR arc-kmsg-logger[3411]: init: failed to set pid 189 ioprio=1,4: Operation not permitted
2023-11-23T21:41:46.277570Z ERR arc-kmsg-logger[3411]: init: failed to set pid 190 ioprio=1,4: Operation not permitted
2023-11-23T21:41:46.491719Z ERR arc-kmsg-logger[3411]: init: Could not find service hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T21:41:46.494785Z ERR arc-kmsg-logger[3411]: init: Could not find service hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T21:41:46.495384Z ERR arc-kmsg-logger[3411]: init: Could not find service hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T21:41:46.579068Z INFO crash_reporter[4542]: developer build - not testing - always dumping

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2023-11-23T21:41:46.579257Z WARNING crash_reporter[4542]: [ARCPP_cxx] Received crash notification for audioserver[4524] sig 4, user 656401 group 656365 (handling)
2023-11-23T21:41:46.579755Z INFO crash_reporter[4542]: State of crashed process [4524]: S (sleeping)
2023-11-23T21:41:46.587794Z ERR crash_reporter[4542]: Could not get user crash directories
2023-11-23T21:41:46.587948Z INFO crash_reporter[4542]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T21:41:46.588568Z WARNING crash_reporter[4542]: exec name 'audioserver' not found in log file
2023-11-23T21:41:46.597973Z ERR crash_reporter[4544]: Exec of /usr/bin/core_collector32 failed: No such file or directory (2)
2023-11-23T21:41:46.598275Z ERR crash_reporter[4542]: /usr/bin/core_collector32 failed with exit code 127
2023-11-23T21:41:46.598357Z INFO crash_reporter[4542]: Writing conversion problems as separate crash report.
2023-11-23T21:41:46.599303Z ERR crash_reporter[4542]: Could not get user crash directories
2023-11-23T21:41:46.599395Z INFO crash_reporter[4542]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/12'
2023-11-23T21:41:46.647660Z INFO crash_reporter[4542]: Finishing crash. Meta file: /proc/self/fd/12/crash_reporter_failure.20231123.214146.57176.4542.meta
2023-11-23T21:41:46.648567Z ERR crash_reporter[4542]: Could not get user home directories, using default.
2023-11-23T21:41:46.777027Z INFO crash_reporter[4553]: developer build - not testing - always dumping
2023-11-23T21:41:46.777829Z WARNING crash_reporter[4553]: [ARCPP_cxx] Received crash notification for zygote64[4525] sig 4, user 655360 group 655360 (handling)
2023-11-23T21:41:46.778756Z INFO crash_reporter[4553]: State of crashed process [4525]: S (sleeping)
2023-11-23T21:41:46.781095Z ERR crash_reporter[4553]: Could not get user crash directories
2023-11-23T21:41:46.781217Z INFO crash_reporter[4553]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T21:41:46.781907Z WARNING crash_reporter[4553]: exec name 'zygote64' not found in log file
2023-11-23T21:41:46.913501Z INFO kernel: [ 96.138914] wlan0: disconnect from AP 98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T21:41:46.939039Z INFO kernel: [ 96.165988] wlan0: authenticate with 86:7e:ca:21:ed:1e
2023-11-23T21:41:47.066034Z INFO kernel: [ 96.289290] wlan0: send auth to 86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:41:47.066061Z INFO kernel: [ 96.290124] wlan0: authenticated
2023-11-23T21:41:47.066066Z INFO kernel: [ 96.291702] wlan0: associate with 86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:41:47.061901Z ERR wpa_supplicant[756]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:41:47.069985Z INFO kernel: [ 96.295792] wlan0: RX ReassocResp from 86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=20)
2023-11-23T21:41:47.070025Z INFO kernel: [ 96.296024] wlan0: associated
2023-11-23T21:41:47.098886Z ERR session_manager[1107]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T21:41:47.099173Z ERR crash_reporter[4553]: Failed to call method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is not started yet.
2023-11-23T21:41:47.099201Z ERR crash_reporter[4553]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.
2023-11-23T21:41:47.099227Z ERR crash_reporter[4553]: Failed to get ARC uptime: Error calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started yet.
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2023-11-23T21:41:47.120050Z DEBUG kernel: [ 96.347541] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:41:47.122076Z INFO crash_reporter[4553]: Stored minidump to
/home/chronos/crash/zygote64.20231123.214146.96855.4525.dmp
2023-11-23T21:41:47.122175Z INFO crash_reporter[4553]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231123.214146.96855.4525.meta
2023-11-23T21:41:47.122887Z ERR crash_reporter[4553]: Could not get user home
directories, using default.
2023-11-23T21:41:47.125226Z INFO crash_reporter[4553]: Leaving core file at
/proc/self/fd/11/zygote64.20231123.214146.96855.4525.core due to developer image
2023-11-23T21:41:47.966746Z ERR cryptohomed[1070]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-23T21:41:47.966951Z WARNING cryptohomed[1070]: No valid keysets on disk for
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:41:48.019376Z INFO cryptohomed[1070]: AuthSession: started with
is_ephemeral_user=0 intent=decrypt user_exists=1 factors=gaia(type 0 uss).
2023-11-23T21:41:48.029911Z INFO cryptohomed[1070]: AuthSession: decrypt authentication
attempt via gaia
2023-11-23T21:41:48.138564Z INFO cryptohomed[1070]: AuthSession: authorized for
decrypt,verify-only.
2023-11-23T21:41:48.167514Z INFO cryptohomed[1070]: Preparing persistent vault
2023-11-23T21:41:48.194803Z WARNING cryptohomed[1070]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T21:41:48.195108Z INFO cryptohomed[1070]: Started mounting for:
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:41:48.265395Z INFO kernel: [ 97.492166] fscrypt: AES-256-CTS-CBC using
implementation "cts(cbc(aes-generic))"
2023-11-23T21:41:48.311094Z ERR cryptohome-namespace-mounter[4603]: Owner uid is 0
instead of 1000
2023-11-23T21:41:48.311409Z ERR cryptohome-namespace-mounter[4603]: Owner uid is 0
instead of 1000
2023-11-23T21:41:48.400527Z INFO cryptohome-namespace-mounter[4603]: Not a first mount,
since found: /home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c/mount/user/GCM
Store
2023-11-23T21:41:48.417703Z INFO cryptohomed[1070]: OOP mount helper started
successfully
2023-11-23T21:41:48.417899Z INFO cryptohomed[1070]: Restoring SELinux contexts for:
/home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c, recursive=true
2023-11-23T21:41:48.444321Z INFO cryptohomed[1070]: Mount succeeded.
2023-11-23T21:41:48.447169Z INFO chapsd[929]: Opening database in: /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:41:48.448478Z INFO chapsd[929]: leveldb /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database dump:#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/CURRENT (16 bytes, 2023-
11-23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG (324 bytes, 2023-11-
23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/MANIFEST-000004 (92
bytes, 2023-11-23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOCK (0 bytes, 2023-11-23
20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000005.ldb (393 bytes,
2023-11-23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG.old (211 bytes, 2023-
11-23 20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000006.log (0 bytes,
2023-11-23 21:31:24.000 UTC)
2023-11-23T21:41:48.497059Z INFO kernel: [ 97.724291] fscrypt: AES-256-XTS using
implementation "xts(ecb(aes-generic))"
2023-11-23T21:41:48.510927Z INFO chapsd[929]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012 0 1 0 0 0
0#012

```

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2023-11-23T21:41:48.521267Z INFO chapsd[929]: leveldb contains 5 keys.
2023-11-23T21:41:48.521921Z INFO chapsd[929]: Slot 1 ready for token at /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:41:48.522333Z INFO chapsd[929]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-23T21:41:48.523615Z INFO cryptohomed[1070]: PKCS#11 initialization succeeded.
2023-11-23T21:41:48.537909Z INFO chapsd[929]: Root key is ready for token at
/run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:41:48.538125Z INFO chapsd[929]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-23T21:41:48.565838Z INFO session_manager[1107]: INFO session_manager:
[policy_key.cc(49)] No policy key on disk at /run/daemon-
store/session_manager/b0d8e5274e94dfd58801c341b8f0246f950bce0c/policy/key
2023-11-23T21:41:48.625549Z INFO session_manager[1107]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-user-session Upstart signal
2023-11-23T21:41:48.627315Z INFO session_manager[1107]: INFO session_manager:
[session_manager_impl.cc(772)] Starting user session
2023-11-23T21:41:48.627394Z INFO session_manager[1107]: INFO session_manager:
[session_manager_impl.cc(780)] Emitting D-Bus signal SessionStateChanged: started
2023-11-23T21:41:48.635605Z INFO debugd[2886]: Deleting the ARC bug report backup
2023-11-23T21:41:48.835257Z INFO crosdns[4671]: Starting CrOS DNS daemon
2023-11-23T21:41:48.875047Z INFO kernel: [ 98.101728] NET: Registered protocol family
40
2023-11-23T21:41:49.097118Z INFO minijail0[4704]: libminijail[4704]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:49.098308Z INFO minijail0[4703]: libminijail[4703]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:49.104115Z INFO minijail0[4705]: libminijail[4705]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:49.156851Z INFO usb_bouncer[4696]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4
2023-11-23T21:41:49.157573Z INFO usb_bouncer[4696]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-6
2023-11-23T21:41:49.158027Z INFO usb_bouncer[4696]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-1
2023-11-23T21:41:49.158460Z INFO usb_bouncer[4696]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3
2023-11-23T21:41:49.158936Z INFO usb_bouncer[4696]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-5
2023-11-23T21:41:49.159493Z INFO usb_bouncer[4696]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2/2-5
2023-11-23T21:41:49.159953Z INFO usb_bouncer[4696]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.1
2023-11-23T21:41:49.160552Z INFO usb_bouncer[4696]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1
2023-11-23T21:41:49.161159Z INFO usb_bouncer[4696]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-1
2023-11-23T21:41:49.161629Z INFO usb_bouncer[4696]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1/1-4
2023-11-23T21:41:49.162135Z INFO usb_bouncer[4696]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2
2023-11-23T21:41:49.162586Z INFO usb_bouncer[4696]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2/2-2
2023-11-23T21:41:49.524953Z INFO bluetoothd[838]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T21:41:49.525272Z INFO bluetoothd[838]: Set quality report adapter 0 enable 0
2023-11-23T21:41:49.525290Z INFO bluetoothd[838]: SetQuality action 0 succeeded
2023-11-23T21:41:49.526030Z INFO kernel: [ 98.753127] Bluetooth: quality report not
supported
2023-11-23T21:41:49.560846Z INFO minijail0[4724]: libminijail[4724]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:49.579197Z INFO minijail0[4725]: libminijail[4725]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:49.728549Z INFO dbus-daemon[702]: [system] Activating service
name='org.chromium.SmbProvider' requested by ':1.44' (uid=1000 pid=1135
```

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comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T21:41:49.754107Z WARNING minijail0[4727]: libminijail[4727]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:49.754127Z WARNING minijail0[4727]: libminijail[4727]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:49.754337Z WARNING minijail0[4739]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:41:49.754353Z WARNING minijail0[4739]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:49.754361Z INFO minijail0[4739]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:49.784432Z WARNING cros-disks[4742]: libminijail[1]:
ioctl(SIOCSIFFLAGS) failed: Operation not permitted
2023-11-23T21:41:50.003388Z WARNING minijail0[4744]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:41:50.003410Z WARNING minijail0[4744]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:50.003424Z INFO minijail0[4744]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:50.004059Z WARNING minijail0[4738]: libminijail[4738]: failed to
create a ruleset: Function not implemented
2023-11-23T21:41:50.004077Z WARNING minijail0[4738]: libminijail[4738]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:41:50.006629Z INFO minijail0[4745]: libminijail[4745]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:50.016928Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T21:41:50.017289Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T21:41:50.017490Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T21:41:50.176154Z INFO crash_reporter[4761]: developer build - not testing -
always dumping
2023-11-23T21:41:50.176348Z WARNING crash_reporter[4761]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4749] sig 11, user 656360 group 656363 (handling)
2023-11-23T21:41:50.176895Z INFO crash_reporter[4761]: State of crashed process [4749]:
S (sleeping)
2023-11-23T21:41:50.183194Z INFO crash_reporter[4761]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T21:41:50.183783Z WARNING crash_reporter[4761]: exec name 'surfaceflinger'
not found in log file
2023-11-23T21:41:50.336749Z ERR session_manager[1107]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T21:41:50.337313Z ERR crash_reporter[4761]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T21:41:50.337350Z ERR crash_reporter[4761]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T21:41:50.337378Z ERR crash_reporter[4761]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T21:41:50.367402Z INFO crash_reporter[4761]: Stored minidump to /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/surfaceflinger.20231123.214150.083
98.4749.dmp
2023-11-23T21:41:50.367515Z INFO crash_reporter[4761]: Finishing crash. Meta file:
/proc/self/fd/10/surfaceflinger.20231123.214150.08398.4749.meta
2023-11-23T21:41:50.371605Z INFO crash_reporter[4761]: Leaving core file at
/proc/self/fd/10/surfaceflinger.20231123.214150.08398.4749.core due to developer image
```

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2023-11-23T21:41:50.487042Z INFO minijail0[4771]: libminijail[4771]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:41:50.585537Z INFO fusebox[4743]: fusebox /dev/fd/11 [2]
2023-11-23T21:41:50.585575Z INFO fusebox[4743]: fusebox fuse_daemonizing
2023-11-23T21:41:51.258186Z ERR arc-kmsg-logger[3411]: init: failed to set pid 227
ioprio=1,4: Operation not permitted
2023-11-23T21:41:51.288345Z ERR arc-kmsg-logger[3411]: init: failed to set pid 228
ioprio=1,4: Operation not permitted
2023-11-23T21:41:51.540080Z ERR arc-kmsg-logger[3411]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T21:41:51.549438Z ERR arc-kmsg-logger[3411]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T21:41:51.550183Z ERR arc-kmsg-logger[3411]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T21:41:51.659035Z INFO crash_reporter[4801]: developer build - not testing -
always dumping
2023-11-23T21:41:51.659227Z WARNING crash_reporter[4801]: [ARCPP_cxx] Received crash
notification for audioserver[4777] sig 4, user 656401 group 656365 (handling)
2023-11-23T21:41:51.659816Z INFO crash_reporter[4801]: State of crashed process [4777]:
S (sleeping)
2023-11-23T21:41:51.664626Z INFO crash_reporter[4801]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T21:41:51.665245Z WARNING crash_reporter[4801]: exec name 'audioserver' not
found in log file
2023-11-23T21:41:51.675213Z ERR crash_reporter[4803]: Exec of /usr/bin/core_collector32
failed: No such file or directory (2)
2023-11-23T21:41:51.675483Z ERR crash_reporter[4801]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-23T21:41:51.675565Z INFO crash_reporter[4801]: Writing conversion problems as
separate crash report.
2023-11-23T21:41:51.679464Z INFO crash_reporter[4801]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/11'
2023-11-23T21:41:51.716459Z WARNING featured[1994]: Bus::SendWithReplyAndBlock took
3053ms to process message: type=method_call, path=/org/chromium/ChromeFeaturesService,
interface=org.chromium.ChromeFeaturesServiceInterface, member=IsFeatureEnabled
2023-11-23T21:41:51.716512Z ERR featured[1994]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-23T21:41:51.717362Z INFO session_manager[1107]: INFO session_manager:
[session_manager_impl.cc(872)] LoadShillProfile() method called.
2023-11-23T21:41:51.717508Z INFO session_manager[1107]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting load-shill-profile Upstart signal
2023-11-23T21:41:51.731765Z INFO crash_reporter[4801]: Finishing crash. Meta file:
/proc/self/fd/11/crash_reporter_failure.20231123.214151.56261.4801.meta
2023-11-23T21:41:51.862622Z INFO crash_reporter[4815]: developer build - not testing -
always dumping
2023-11-23T21:41:51.863592Z WARNING crash_reporter[4815]: [ARCPP_cxx] Received crash
notification for zygote64[4778] sig 4, user 655360 group 655360 (handling)
2023-11-23T21:41:51.864417Z INFO crash_reporter[4815]: State of crashed process [4778]:
S (sleeping)
2023-11-23T21:41:51.868290Z INFO crash_reporter[4815]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T21:41:51.868959Z WARNING crash_reporter[4815]: exec name 'zygote64' not
found in log file
2023-11-23T21:41:52.019194Z INFO minijail0[4771]: libminijail[4771]: child process 4774
exited with status 1
2023-11-23T21:41:52.019693Z ERR debugd[2886]: Problem waiting for pid 4771: No child
processes (10)
2023-11-23T21:41:52.019721Z ERR debugd[2886]: Unable to send signal to 4771: No such
process (3)
2023-11-23T21:41:52.397538Z ERR session_manager[1107]: ERROR session_manager:
```

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[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T21:41:52.398290Z ERR crash_reporter[4815]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T21:41:52.398322Z ERR crash_reporter[4815]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T21:41:52.398350Z ERR crash_reporter[4815]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T21:41:52.420718Z INFO crash_reporter[4815]: Stored minidump to /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/zygote64.20231123.214151.72759.477
8.dmp
2023-11-23T21:41:52.420820Z INFO crash_reporter[4815]: Finishing crash. Meta file:
/proc/self/fd/10/zygote64.20231123.214151.72759.4778.meta
2023-11-23T21:41:52.423946Z INFO crash_reporter[4815]: Leaving core file at
/proc/self/fd/10/zygote64.20231123.214151.72759.4778.core due to developer image
2023-11-23T21:41:52.691095Z ERR tpm_managerd[899]:
ClearOwnerPasswordAndReplaceWithRandomPasswordIfPossible: missing owner password.
2023-11-23T21:41:52.691119Z INFO tpm_managerd[899]:
ClearStoredOwnerPasswordTaskReplaceOwnerPasswordResult: kFail
2023-11-23T21:41:52.781109Z ERR dhcpcd[1152]: wlan0: DHCP lease expired
2023-11-23T21:41:52.781148Z ERR /usr/bin/shill[918]: wlan0: DHCP lease expired
2023-11-23T21:41:52.899644Z INFO session_manager[1107]: INFO session_manager:
[session_manager_impl.cc(1609)] Android container is running with PID 4226
2023-11-23T21:41:52.926736Z INFO session_manager[1107]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting continue-arc-boot Upstart signal
2023-11-23T21:41:53.029609Z INFO vmlog_forwarder[4707]: Connecting to dbus signal
VmStartingUpSignal
2023-11-23T21:41:53.030503Z INFO vmlog_forwarder[4707]: Connecting to dbus signal
VmStoppedSignal
2023-11-23T21:41:53.030824Z INFO vmlog_forwarder[4707]: Started RotateLogs timer
2023-11-23T21:41:53.307429Z INFO iioservice[761]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T21:41:53.411377Z INFO vmlog_forwarder[4707]: VM log forwarder listening on
port 9999
2023-11-23T21:41:53.430075Z ERR arc-boot-continue[4877]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:41:53.607877Z NOTICE dbus-daemon[702]: [system] Rejected send message, 1
matched rules; type="method_call", sender=":1.44" (uid=1000 pid=1135
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
interface="com.ubuntu.Upstart0_6.Job" member="Start" error name="(unset)"
requested_reply="0" destination="com.ubuntu.Upstart" (uid=0 pid=1 comm="/sbin/init "
label="u:r:cros_init:s0")
2023-11-23T21:41:53.785033Z INFO kernel: [ 103.012617] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T21:41:53.786042Z INFO kernel: [ 103.013047] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T21:41:53.786062Z INFO kernel: [ 103.013207] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T21:41:54.149597Z ERR shill[870]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supPLICANT1.Interface.Scan: object_path=
/fi/w1/wpa_supPLICANT1/Interfaces/0: fi.w1.wpa_supPLICANT1.Interface.ScanError: Scan
request rejected
2023-11-23T21:41:54.149629Z ERR shill[870]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supPLICANT1.Interface.ScanError, Message=Error calling D-Bus method:
fi.w1.wpa_supPLICANT1.Interface.Scan: Scan request rejected
2023-11-23T21:41:54.811033Z WARNING kernel: [ 104.038432] hfsplus: write access to a
journalled filesystem is not supported, use the force option at your own risk, mounting
read-only.

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2023-11-23T21:41:54.986035Z WARNING kernel: [104.213054] hfsplus: write access to a journaled filesystem is not supported, use the force option at your own risk, mounting read-only.

2023-11-23T21:41:55.020037Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket 'pdx/system/vr/display/client': No such file or directory

2023-11-23T21:41:55.020539Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket 'pdx/system/vr/display/manager': No such file or directory

2023-11-23T21:41:55.020546Z ERR arc-kmsg-logger[3411]: init: Failed to bind socket 'pdx/system/vr/display/vsync': No such file or directory

2023-11-23T21:41:55.140854Z INFO crash_reporter[5006]: developer build - not testing - always dumping

2023-11-23T21:41:55.141211Z WARNING crash_reporter[5006]: [ARCPP_cxx] Received crash notification for surfaceflinger[4994] sig 11, user 656360 group 656363 (handling)

2023-11-23T21:41:55.141780Z INFO crash_reporter[5006]: State of crashed process [4994]: S (sleeping)

2023-11-23T21:41:55.215387Z INFO vm_cicerone[4741]: Server listening on vsock:4294967295:8889, unix:///run/vm_cicerone/client/host.sock

2023-11-23T21:41:55.216143Z INFO vm_cicerone[4741]: Server listening on vsock:4294967295:7778

2023-11-23T21:41:55.216773Z INFO vm_cicerone[4741]: Server listening on vsock:4294967295:7779

2023-11-23T21:41:55.216937Z INFO vm_cicerone[4741]: Started tremplin grpc server

2023-11-23T21:41:55.276839Z INFO vm_concierge[4726]: Finished setting up signal handlers

2023-11-23T21:41:55.728217Z INFO root[5037]: fydeos-license-utils get disk /dev/sr0 serial by hdparm

2023-11-23T21:41:55.730168Z INFO root[5038]: fydeos-license-utils get fix id by disk serial

2023-11-23T21:41:55.881757Z INFO vm_concierge[4726]: Received request: GetVmLaunchAllowed

2023-11-23T21:41:55.964250Z INFO vm_concierge[4726]: Connected to interface name: org.chromium.VmCicerone for signal TremplinStarted

2023-11-23T21:41:55.964313Z INFO vm_concierge[4726]: Connected to interface name: org.chromium.VmPluginDispatcher for signal VmToolsStateChanged

2023-11-23T21:41:56.256758Z ERR arc-kmsg-logger[3411]: init: failed to set pid 265 ioprio=1,4: Operation not permitted

2023-11-23T21:41:56.286983Z ERR arc-kmsg-logger[3411]: init: failed to set pid 266 ioprio=1,4: Operation not permitted

2023-11-23T21:41:56.494650Z ERR arc-kmsg-logger[3411]: init: Could not find service hosting interface android.hardware.audio@4.0::IDevicesFactory/default

2023-11-23T21:41:56.497440Z ERR arc-kmsg-logger[3411]: init: Could not find service hosting interface android.hardware.audio@2.0::IDevicesFactory/msd

2023-11-23T21:41:56.498082Z ERR arc-kmsg-logger[3411]: init: Could not find service hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default

2023-11-23T21:41:56.565539Z INFO crash_reporter[5079]: developer build - not testing - always dumping

2023-11-23T21:41:56.565737Z WARNING crash_reporter[5079]: [ARCPP_cxx] Received crash notification for audioserver[5061] sig 4, user 656401 group 656365 (handling)

2023-11-23T21:41:56.566275Z INFO crash_reporter[5079]: State of crashed process [5061]: S (sleeping)

2023-11-23T21:41:56.962856Z INFO crash_reporter[5087]: developer build - not testing - always dumping

2023-11-23T21:41:56.963100Z WARNING crash_reporter[5087]: [ARCPP_cxx] Received crash notification for zygote64[5062] sig 4, user 655360 group 655360 (handling)

2023-11-23T21:41:56.963600Z INFO crash_reporter[5087]: State of crashed process [5062]: S (sleeping)

2023-11-23T21:41:57.263851Z INFO minijail0[5089]: libminijail[5089]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T21:41:57.313262Z WARNING minijail0[5089]: libminijail[5089]: failed to create a ruleset: Function not implemented

2023-11-23T21:41:57.313284Z WARNING minijail0[5089]: libminijail[5089]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T21:41:57.313580Z WARNING minijail0[5090]: libminijail[1]: failed to create a ruleset: Function not implemented

2023-11-23T21:41:57.313594Z WARNING minijail0[5090]: libminijail[1]: Landlock is not


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supported by the current kernel: Function not implemented
2023-11-23T21:41:57.313608Z INFO minijail0[5090]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:41:57.609408Z ERR hardware_verifier[5091]: Failed to read the
verification payload file.
2023-11-23T21:41:57.609467Z ERR hardware_verifier[5091]: Failed to read the
verification payload file.
2023-11-23T21:41:57.610702Z INFO minijail0[5089]: libminijail[5089]: child process 5090
exited with status 2
2023-11-23T21:41:57.616772Z NOTICE hardware_verifier[5097]: hardware_verifier exits
with status 2.
2023-11-23T21:41:59.780244Z INFO smbproviderd[4744]: NTLM protocol is disabled
2023-11-23T21:41:59.781234Z INFO dbus-daemon[702]: [system] Successfully activated
service 'org.chromium.SmbProvider'
2023-11-23T21:42:03.821314Z INFO iioservice[761]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 3
2023-11-23T21:42:06.457536Z INFO kernel: [ 115.684227] wlan0: deauthenticating from
86:7e:ca:21:ed:1e by local choice (Reason: 3=DEAUTH_LEAVING)
2023-11-23T21:42:06.547146Z INFO avahi-daemon[2030]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T21:42:06.547191Z INFO avahi-daemon[2030]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T21:42:06.550188Z INFO avahi-daemon[2030]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-23T21:42:06.640391Z INFO avahi-daemon[2030]: Withdrawing address record for
127.0.0.1 on lo.
2023-11-23T21:42:06.640426Z INFO avahi-daemon[2030]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-23T21:42:06.640496Z INFO avahi-daemon[2030]: Changing host name to
'df9ae19ec0d55a07d9e801c5655fc72e'.
2023-11-23T21:42:06.645970Z NOTICE cross-machine-id-regen[5167]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-23T21:42:07.454528Z INFO avahi-daemon[2030]: Server startup complete. Host name
is df9ae19ec0d55a07d9e801c5655fc72e.local. Local service cookie is 4069786037.
2023-11-23T21:42:07.491156Z NOTICE temp_logger[5194]: BAT0:38C
2023-11-23T21:42:10.101053Z INFO kernel: [ 119.328503] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:42:10.217058Z INFO kernel: [ 119.444406] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:42:10.234030Z INFO kernel: [ 119.461082] wlan0: authenticated
2023-11-23T21:42:10.237267Z INFO kernel: [ 119.464095] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:42:10.249055Z INFO kernel: [ 119.476634] wlan0: RX AssocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:42:10.250970Z INFO kernel: [ 119.476945] wlan0: associated
2023-11-23T21:42:13.294693Z INFO avahi-daemon[2030]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T21:42:13.298309Z INFO avahi-daemon[2030]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-23T21:42:13.298329Z INFO avahi-daemon[2030]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-23T21:42:17.713730Z ERR dlcservice[2158]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:42:17.716058Z ERR dlcservice[2158]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:42:17.716083Z ERR dlcservice[2158]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:42:17.716104Z ERR dlcservice[2158]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:42:17.716236Z INFO dlcservice[2158]: INFO dlcservice: [metrics.cc(74)]
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InstallResult metric sent:5
2023-11-23T21:42:17.71662Z WARNING cras_server[2179]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:42:17.716693Z ERR cras_server[2179]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:42:17.716710Z ERR cras_server[2179]: download_supported_dlc: retry 2
times
2023-11-23T21:42:18.805598Z ERR shill[870]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.Scan: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: fi.w1.wpa_supplicant1.Interface.ScanError: Scan
request rejected
2023-11-23T21:42:18.805671Z ERR shill[870]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supplicant1.Interface.ScanError, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.Scan: Scan request rejected
2023-11-23T21:42:20.168662Z WARNING crash_reporter[5006]: Bus::SendWithReplyAndBlock
took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T21:42:20.168826Z ERR crash_reporter[5006]: Failed to call method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=
/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a
reply. Possible causes include: the remote application did not send a reply, the
message bus security policy blocked the reply, the reply timeout expired, or the
network connection was broken.
2023-11-23T21:42:20.168921Z ERR crash_reporter[5006]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply.
Possible causes include: the remote application did not send a reply, the message bus
security policy blocked the reply, the reply timeout expired, or the network connection
was broken.
2023-11-23T21:42:20.169060Z ERR crash_reporter[5006]: Error calling D-Bus proxy call to
interface '/org/chromium/SessionManager': Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply.
Possible causes include: the remote application did not send a reply, the message bus
security policy blocked the reply, the reply timeout expired, or the network connection
was broken.
2023-11-23T21:42:20.169129Z ERR crash_reporter[5006]: Could not get user crash
directories
2023-11-23T21:42:20.169609Z INFO crash_reporter[5006]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T21:42:20.171658Z WARNING crash_reporter[5006]: exec name 'surfaceflinger'
not found in log file
2023-11-23T21:42:21.592304Z WARNING crash_reporter[5079]: Bus::SendWithReplyAndBlock
took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T21:42:21.592400Z ERR crash_reporter[5079]: Failed to call method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=
/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a
reply. Possible causes include: the remote application did not send a reply, the
message bus security policy blocked the reply, the reply timeout expired, or the
network connection was broken.
2023-11-23T21:42:21.592469Z ERR crash_reporter[5079]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply.
Possible causes include: the remote application did not send a reply, the message bus
security policy blocked the reply, the reply timeout expired, or the network connection
was broken.
2023-11-23T21:42:21.592530Z ERR crash_reporter[5079]: Error calling D-Bus proxy call to
interface '/org/chromium/SessionManager': Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply.
Possible causes include: the remote application did not send a reply, the message bus
security policy blocked the reply, the reply timeout expired, or the network connection
was broken.
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2023-11-23T21:42:21.592586Z ERR crash_reporter[5079]: Could not get user crash directories

2023-11-23T21:42:21.592897Z INFO crash_reporter[5079]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T21:42:21.594708Z WARNING crash_reporter[5079]: exec name 'audioserver' not found in log file

2023-11-23T21:42:21.617527Z ERR crash_reporter[5429]: Exec of /usr/bin/core_collector32 failed: No such file or directory (2)

2023-11-23T21:42:21.618022Z ERR crash_reporter[5079]: /usr/bin/core_collector32 failed with exit code 127

2023-11-23T21:42:21.618130Z INFO crash_reporter[5079]: Writing conversion problems as separate crash report.

2023-11-23T21:42:21.984411Z WARNING crash_reporter[5087]: Bus::SendWithReplyAndBlock took 25018ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T21:42:21.984509Z ERR crash_reporter[5087]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:42:21.984581Z ERR crash_reporter[5087]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:42:21.984645Z ERR crash_reporter[5087]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:42:21.984703Z ERR crash_reporter[5087]: Could not get user crash directories

2023-11-23T21:42:21.985061Z INFO crash_reporter[5087]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T21:42:21.986816Z WARNING crash_reporter[5087]: exec name 'zygote64' not found in log file

2023-11-23T21:42:25.522112Z INFO root[5470]: fydeos-license-utils get disk /dev/sr0 serial by hdparm

2023-11-23T21:42:25.524480Z INFO root[5471]: fydeos-license-utils get fix id by disk serial

2023-11-23T21:42:25.557288Z INFO vm_concierge[4726]: System timezone changed, updating VM timezones

2023-11-23T21:42:25.557637Z INFO vm_cicerone[4741]: System timezone changed, updating container timezones

2023-11-23T21:42:30.338116Z WARNING secanomalyd[2040]: Bus::SendWithReplyAndBlock took 25025ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T21:42:30.338201Z ERR secanomalyd[2040]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:42:30.338267Z ERR secanomalyd[2040]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:42:30.338326Z ERR secanomalyd[2040]: Error making D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method:

org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:42:30.338713Z WARNING secanomalyd[2040]: Try #4 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)

2023-11-23T21:42:32.937601Z WARNING session_manager[1107]: WARNING session_manager: [bus.cc(644)] Bus::SendWithReplyAndBlock took 40010ms to process message: type=method_call, path=/com/ubuntu/Upstart, interface=com.ubuntu.Upstart0_6, member=EmitEvent

2023-11-23T21:42:32.937740Z ERR session_manager[1107]: ERROR session_manager: [object_proxy.cc(590)] Failed to call method: com.ubuntu.Upstart0_6.EmitEvent: object_path= /com/ubuntu/Upstart: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:42:32.938182Z ERR session_manager[1107]: ERROR session_manager: [session_manager_impl.cc(1662)] Emitting continue-arc-boot impulse failed.

2023-11-23T21:42:32.938235Z ERR session_manager[1107]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.EmitFailed, Message=Emitting continue-arc-boot impulse failed.

2023-11-23T21:42:32.939528Z INFO debugd[2886]: Backing up ARC bug report

2023-11-23T21:42:34.104876Z WARNING session_manager[1107]: WARNING session_manager: [bus.cc(644)] Bus::SendWithReplyAndBlock took 1166ms to process message: type=method_call, path=/org/chromium/debugd, interface=org.chromium.debugd, member=BackupArcBugReport

2023-11-23T21:42:34.105020Z ERR session_manager[1107]: ERROR session_manager: [session_manager_impl.cc(2258)] Failed to continue ARC boot. Stopping the container.

2023-11-23T21:42:34.105037Z INFO session_manager[1107]: INFO session_manager: [android_oci_wrapper.cc(252)] Gracefully shutting down container

2023-11-23T21:42:34.113899Z ERR arc-kmsg-logger[3411]: init: Recovering persistent properties from memory: Unable to read persistent property file: open() failed: No such file or directory

2023-11-23T21:42:34.113982Z ERR arc-kmsg-logger[3411]: init: Could not store persistent property: Could not open temporary properties file: No such file or directory

2023-11-23T21:42:37.119374Z INFO session_manager[1107]: INFO session_manager: [android_oci_wrapper.cc(89)] Killing container 4226

2023-11-23T21:42:37.119402Z INFO session_manager[1107]: INFO session_manager: [system_utils_impl.cc(131)] Sending signal 9 to PID 4226 as UID 4294967295

2023-11-23T21:42:40.358555Z ERR wpa_supplicant[756]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0

2023-11-23T21:42:42.126696Z ERR session_manager[1107]: ERROR session_manager: [android_oci_wrapper.cc(99)] Container process 4226 is still here

2023-11-23T21:42:42.126756Z INFO session_manager[1107]: INFO session_manager: [android_oci_wrapper.cc(275)] Cleaning up container 4226

2023-11-23T21:42:42.144462Z ERR arc-container[5545]: ERROR run_oci: [run_oci.cc(911)] Container android-run_oci is still running.

2023-11-23T21:42:42.146563Z ERR session_manager[1107]: ERROR session_manager: [android_oci_wrapper.cc(284)] run_oci failed to clean up resources for "android-run_oci"

2023-11-23T21:42:42.146606Z INFO session_manager[1107]: INFO session_manager: [session_manager_impl.cc(2278)] Android container with PID 4226 stopped

2023-11-23T21:42:42.146633Z INFO session_manager[1107]: INFO session_manager: [upstart_signal_emitter.cc(50)] Emitting stop-arc-instance Upstart signal

2023-11-23T21:42:42.163222Z WARNING minijail0[4872]: libminijail[4872]: child process 4877 received signal 15

2023-11-23T21:42:42.197600Z ERR patchpaneld[2004]: ERROR patchpaneld: [arc_service.cc(408)] ArcService was not running

2023-11-23T21:42:42.204991Z WARNING crash_reporter[5006]: Bus::SendWithReplyAndBlock took 21936ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks

2023-11-23T21:42:42.205257Z WARNING crash_reporter[5087]: Bus::SendWithReplyAndBlock took 20026ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks

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2023-11-23T21:42:42.205934Z WARNING crash_reporter[5079]: Bus::SendWithReplyAndBlock
took 20587ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T21:42:42.206068Z INFO crash_reporter[5079]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T21:42:42.249569Z INFO crash_reporter[5079]: Finishing crash. Meta file:
/proc/self/fd/10/crash_reporter_failure.20231123.214221.92189.5079.meta
2023-11-23T21:42:42.250191Z INFO crash_reporter[5087]: Stored minidump to
/home/chronos/crash/zygote64.20231123.214221.25362.5062.dmp
2023-11-23T21:42:42.250300Z INFO crash_reporter[5006]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.214220.63546.4994.dmp
2023-11-23T21:42:42.250305Z INFO crash_reporter[5087]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231123.214221.25362.5062.meta
2023-11-23T21:42:42.250383Z INFO crash_reporter[5006]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.214220.63546.4994.meta
2023-11-23T21:42:43.996387Z INFO crash_reporter[5006]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.214220.63546.4994.core due to developer image
2023-11-23T21:42:43.996390Z INFO crash_reporter[5087]: Leaving core file at
/proc/self/fd/11/zygote64.20231123.214221.25362.5062.core due to developer image
2023-11-23T21:42:44.066075Z INFO kernel: [ 153.293291] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:42:44.124062Z INFO kernel: [ 153.351486] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:42:55.436742Z INFO root[5617]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T21:42:55.438661Z INFO root[5618]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:43:00.373846Z WARNING secanomalyd[2040]: Try #5 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:43:07.503555Z NOTICE temp_logger[5854]: BAT0:38C
2023-11-23T21:43:17.780874Z ERR dlcservice[2158]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:43:17.785118Z ERR dlcservice[2158]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:43:17.785172Z ERR dlcservice[2158]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:43:17.785218Z ERR dlcservice[2158]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:43:17.785426Z INFO dlcservice[2158]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:43:17.786248Z WARNING cras_server[2179]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:43:17.786308Z ERR cras_server[2179]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:43:17.786345Z ERR cras_server[2179]: download_supported_dlc: retry 3
times
2023-11-23T21:43:27.633698Z INFO kernel: [ 196.861326] perf: interrupt took too long
(2525 > 2500), lowering kernel.perf_event_max_sample_rate to 79000
2023-11-23T21:43:30.406534Z WARNING secanomalyd[2040]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:43:40.550989Z INFO kernel: [ 209.777561] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T21:43:40.571137Z INFO kernel: [ 209.798143] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:43:40.681852Z INFO kernel: [ 209.908643] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:43:40.889289Z INFO kernel: [ 210.115893] wlan0: send auth to
86:7e:ca:21:ed:1e (try 2/3)
2023-11-23T21:43:41.098228Z INFO kernel: [ 210.324928] wlan0: send auth to
86:7e:ca:21:ed:1e (try 3/3)
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2023-11-23T21:43:41.305263Z INFO kernel: [ 210.531876] wlan0: authentication with
86:7e:ca:21:ed:1e timed out
2023-11-23T21:43:41.461122Z ERR kernel: [ 210.687897] b43-phy0 ERROR: MAC suspend
failed
2023-11-23T21:43:41.617109Z ERR kernel: [ 210.843847] b43-phy0 ERROR: MAC suspend
failed
2023-11-23T21:43:41.738108Z ERR kernel: [ 210.964847] b43-phy0 ERROR: MAC suspend
failed
2023-11-23T21:43:48.061462Z ERR shill[870]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.Reattach: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: fi.w1.wpa_supplicant1.NotConnected: This interface
is not connected
2023-11-23T21:43:48.061533Z ERR shill[870]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supplicant1.NotConnected, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.Reattach: This interface is not connected
2023-11-23T21:43:48.061590Z ERR shill[870]: ERROR shill:
[supplicant_interface_proxy.cc(244)] Failed to reattach:
fi.w1.wpa_supplicant1.NotConnected Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.Reattach: This interface is not connected
2023-11-23T21:43:48.061635Z ERR shill[870]: ERROR shill: [wifi.cc(2685)] In
OnLinkMonitorFailure(): failed to call Reattach().
2023-11-23T21:43:50.454068Z INFO kernel: [ 219.681384] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:43:50.581061Z INFO kernel: [ 219.808396] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:43:50.583619Z INFO kernel: [ 219.810082] wlan0: authenticated
2023-11-23T21:43:50.587029Z INFO kernel: [ 219.814634] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:43:50.609047Z INFO kernel: [ 219.836063] wlan0: RX AssocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:43:50.609078Z INFO kernel: [ 219.836308] wlan0: associated
2023-11-23T21:43:51.243701Z ERR shill[870]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:43:52.499989Z ERR shill[870]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:44:00.441222Z WARNING secanomalyd[2040]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:44:07.516449Z NOTICE temp_logger[6373]: BAT0:38C
2023-11-23T21:44:17.849698Z ERR dlcservice[2158]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:44:17.854490Z ERR dlcservice[2158]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:44:17.854546Z ERR dlcservice[2158]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:44:17.854591Z ERR dlcservice[2158]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:44:17.854786Z INFO dlcservice[2158]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:44:17.855581Z WARNING cras_server[2179]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:44:17.855643Z ERR cras_server[2179]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:44:17.855678Z ERR cras_server[2179]: download_supported_dlc: retry 4
times
2023-11-23T21:44:20.742076Z INFO kernel: [ 249.969613] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T21:44:20.773156Z INFO kernel: [ 250.000174] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:44:20.911665Z INFO kernel: [ 250.138623] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
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2023-11-23T21:44:20.912030Z INFO kernel: [ 250.139560] wlan0: authenticated
2023-11-23T21:44:20.913047Z ERR wpa_supplicant[756]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:44:20.917033Z INFO kernel: [ 250.143706] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:44:20.919225Z INFO kernel: [ 250.146434] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=21)
2023-11-23T21:44:20.919250Z INFO kernel: [ 250.146670] wlan0: associated
2023-11-23T21:44:21.009074Z DEBUG kernel: [ 250.236590] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:44:21.379079Z INFO kernel: [ 250.606492] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T21:44:21.379103Z INFO kernel: [ 250.606625] wlan0: dropped frame to
86:7e:ca:21:ed:1e (unauthorized port)
2023-11-23T21:44:21.379115Z INFO kernel: [ 250.606638] wlan0: dropped frame to
86:7e:ca:21:ed:1e (unauthorized port)
2023-11-23T21:44:21.379125Z INFO kernel: [ 250.606651] wlan0: dropped frame to
86:7e:ca:21:ed:1e (unauthorized port)
2023-11-23T21:44:21.379136Z INFO kernel: [ 250.606660] wlan0: dropped frame to
86:7e:ca:21:ed:1e (unauthorized port)
2023-11-23T21:44:21.399111Z INFO kernel: [ 250.626219] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:44:21.531236Z INFO kernel: [ 250.758627] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:44:21.549033Z INFO kernel: [ 250.776118] wlan0: authenticated
2023-11-23T21:44:21.551036Z INFO kernel: [ 250.777757] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:44:21.561039Z INFO kernel: [ 250.788441] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:44:21.561086Z INFO kernel: [ 250.788742] wlan0: associated
2023-11-23T21:44:21.657129Z INFO kernel: [ 250.883783] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-23T21:44:22.184635Z ERR shill[870]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:44:23.417664Z ERR shill[870]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:44:28.252919Z NOTICE activate_date[6507]: activate_date failed.
2023-11-23T21:44:30.468194Z WARNING secanomalyd[2040]: Try #8 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:44:33.615296Z INFO vm_concierge[4726]: System timezone changed, updating
VM timezones
2023-11-23T21:44:33.615750Z INFO vm_cicerone[4741]: System timezone changed, updating
container timezones
2023-11-23T21:44:35.962045Z ERR kernel: [ 265.188691] b43-phy0 ERROR: MAC suspend
failed
2023-11-23T21:44:49.745035Z WARNING kernel: [ 278.972195] applesmc: send_byte(0x5f,
0x0300) fail: 0x00
2023-11-23T21:44:49.745066Z WARNING kernel: [ 278.972200] applesmc: MO_Y: read arg
fail
2023-11-23T21:44:51.861708Z ERR wpa_supplicant[756]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:44:51.871309Z INFO kernel: [ 281.097771] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T21:44:51.894067Z INFO kernel: [ 281.120936] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:44:52.006037Z INFO kernel: [ 281.232814] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:44:52.007029Z INFO kernel: [ 281.233919] wlan0: authenticated
2023-11-23T21:44:52.025107Z INFO kernel: [ 281.251702] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:44:52.027070Z INFO kernel: [ 281.254659] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=22)
2023-11-23T21:44:52.028094Z INFO kernel: [ 281.254893] wlan0: associated
2023-11-23T21:44:52.054057Z DEBUG kernel: [ 281.280700] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
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2023-11-23T21:44:52.165080Z INFO kernel: [ 281.391736] wlan0: dropped frame to
86:7e:ca:21:ed:1e (unauthorized port)
2023-11-23T21:44:53.098221Z ERR shill[870]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:44:58.081090Z ERR dhcpcd[5202]: wlan0: DHCP lease expired
2023-11-23T21:44:58.081130Z ERR /usr/bin/shill[918]: wlan0: DHCP lease expired
2023-11-23T21:44:59.794853Z ERR shill[870]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:45:00.499716Z WARNING secanomalyd[2040]: Try #9 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:45:00.817036Z INFO kernel: [ 290.044625] perf: interrupt took too long
(3213 > 3156), lowering kernel.perf_event_max_sample_rate to 62000
2023-11-23T21:45:07.577835Z NOTICE temp_logger[6720]: BAT0:38C
2023-11-23T21:45:17.889756Z ERR dlcservice[2158]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:45:17.893705Z ERR dlcservice[2158]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:45:17.893761Z ERR dlcservice[2158]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:45:17.893806Z ERR dlcservice[2158]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:45:17.894062Z INFO dlcservice[2158]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:45:17.894826Z WARNING cras_server[2179]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:45:17.894887Z ERR cras_server[2179]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:45:17.894922Z ERR cras_server[2179]: download_supported_dlc: retry 5
times
2023-11-23T21:45:22.203238Z ERR wpa_supplicant[756]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:45:22.207684Z INFO kernel: [ 311.434181] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T21:45:22.224098Z INFO kernel: [ 311.451112] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:45:22.360072Z INFO kernel: [ 311.587021] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:45:22.361172Z INFO kernel: [ 311.588514] wlan0: authenticated
2023-11-23T21:45:22.379063Z INFO kernel: [ 311.605706] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:45:22.390777Z INFO kernel: [ 311.616306] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:45:22.390804Z INFO kernel: [ 311.616630] wlan0: associated
2023-11-23T21:45:23.022678Z ERR shill[870]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:45:24.260371Z ERR shill[870]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:45:30.534498Z WARNING secanomalyd[2040]: Try #10 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:45:30.534558Z ERR secanomalyd[2040]: Max number of retries to open file
/var/log/audit/audit.log reached.
2023-11-23T21:45:52.508588Z ERR wpa_supplicant[756]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:46:04.386754Z INFO periodic_scheduler[1997]: crash_sender: running
/sbin/crash_sender
2023-11-23T21:46:04.760777Z INFO crash_sender[6859]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/surfaceflinger.20231123.214150.083
98.4749.meta
2023-11-23T21:46:04.761311Z INFO crash_sender[6859]: Removing: Not an official OS
version
2023-11-23T21:46:04.764927Z INFO crash_sender[6859]: Checking metadata: /run/daemon-
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store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/crash_reporter_failure.20231123.214151.56261.4801.meta
2023-11-23T21:46:04.769380Z INFO crash_sender[6859]: Removing: Not an official OS version
2023-11-23T21:46:04.769828Z INFO crash_sender[6859]: Checking metadata: /run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/zygote64.20231123.214151.72759.4778.meta
2023-11-23T21:46:04.769986Z INFO crash_sender[6859]: Removing: Not an official OS version
2023-11-23T21:46:04.776423Z INFO crash_sender[6859]: Checking metadata: /run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/crash_reporter_failure.20231123.214221.92189.5079.meta
2023-11-23T21:46:04.776665Z INFO crash_sender[6859]: Removing: Not an official OS version
2023-11-23T21:46:04.781943Z INFO crash_sender[6859]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.214127.84845.4238.meta
2023-11-23T21:46:04.782173Z INFO crash_sender[6859]: Removing: Not an official OS version
2023-11-23T21:46:04.785905Z INFO crash_sender[6859]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.214130.82167.4306.meta
2023-11-23T21:46:04.786265Z INFO crash_sender[6859]: Removing: Not an official OS version
2023-11-23T21:46:04.789296Z INFO crash_sender[6859]: Checking metadata: /home/chronos/crash/crash_reporter_failure.20231123.214132.80897.4347.meta
2023-11-23T21:46:04.789490Z INFO crash_sender[6859]: Removing: Not an official OS version
2023-11-23T21:46:04.789958Z INFO crash_sender[6859]: Checking metadata: /home/chronos/crash/zygote64.20231123.214133.26310.4329.meta
2023-11-23T21:46:04.790162Z INFO crash_sender[6859]: Removing: Not an official OS version
2023-11-23T21:46:04.795661Z INFO crash_sender[6859]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.214135.81549.4370.meta
2023-11-23T21:46:04.795907Z INFO crash_sender[6859]: Removing: Not an official OS version
2023-11-23T21:46:04.799730Z INFO crash_sender[6859]: Checking metadata: /home/chronos/crash/crash_reporter_failure.20231123.214136.25795.4412.meta
2023-11-23T21:46:04.799953Z INFO crash_sender[6859]: Removing: Not an official OS version
2023-11-23T21:46:04.800509Z INFO crash_sender[6859]: Checking metadata: /home/chronos/crash/zygote64.20231123.214136.17632.4395.meta
2023-11-23T21:46:04.800709Z INFO crash_sender[6859]: Removing: Not an official OS version
2023-11-23T21:46:04.807092Z INFO crash_sender[6859]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.214140.95164.4438.meta
2023-11-23T21:46:04.807337Z INFO crash_sender[6859]: Removing: Not an official OS version
2023-11-23T21:46:04.810741Z INFO crash_sender[6859]: Checking metadata: /home/chronos/crash/crash_reporter_failure.20231123.214141.98485.4478.meta
2023-11-23T21:46:04.810964Z INFO crash_sender[6859]: Removing: Not an official OS version
2023-11-23T21:46:04.811478Z INFO crash_sender[6859]: Checking metadata: /home/chronos/crash/zygote64.20231123.214141.58993.4461.meta
2023-11-23T21:46:04.811679Z INFO crash_sender[6859]: Removing: Not an official OS version
2023-11-23T21:46:04.818130Z INFO crash_sender[6859]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.214145.00754.4502.meta
2023-11-23T21:46:04.818380Z INFO crash_sender[6859]: Removing: Not an official OS version
2023-11-23T21:46:04.822152Z INFO crash_sender[6859]: Checking metadata: /home/chronos/crash/crash_reporter_failure.20231123.214146.57176.4542.meta
2023-11-23T21:46:04.822402Z INFO crash_sender[6859]: Removing: Not an official OS version
2023-11-23T21:46:04.822894Z INFO crash_sender[6859]: Checking metadata: /home/chronos/crash/zygote64.20231123.214146.96855.4525.meta
2023-11-23T21:46:04.823115Z INFO crash_sender[6859]: Removing: Not an official OS

version

2023-11-23T21:46:04.829526Z INFO crash_sender[6859]: Checking metadata:
/home/chronos/crash/surfaceflinger.20231123.214220.63546.4994.meta

2023-11-23T21:46:04.829789Z INFO crash_sender[6859]: Removing: Not an official OS
version

2023-11-23T21:46:04.833954Z INFO crash_sender[6859]: Checking metadata:
/home/chronos/crash/zygote64.20231123.214221.25362.5062.meta

2023-11-23T21:46:04.834233Z INFO crash_sender[6859]: Removing: Not an official OS
version

2023-11-23T21:46:04.907344Z INFO periodic_scheduler[1997]: crash_sender: job completed

2023-11-23T21:46:07.634600Z NOTICE temp_logger[6869]: BAT0:38C

2023-11-23T21:46:17.928220Z ERR dlcservice[2158]: ERROR dlcservice:

[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc

2023-11-23T21:46:17.932102Z ERR dlcservice[2158]: ERROR dlcservice:

[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc

2023-11-23T21:46:17.932159Z ERR dlcservice[2158]: ERROR dlcservice:

[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc

2023-11-23T21:46:17.932204Z ERR dlcservice[2158]: ERROR dlcservice:

[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc

2023-11-23T21:46:17.932426Z INFO dlcservice[2158]: INFO dlcservice: [metrics.cc(74)]

InstallResult metric sent:5

2023-11-23T21:46:17.933239Z WARNING cras_server[2179]: cras_dlc_install(nc-ap-dlc)

failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc

2023-11-23T21:46:17.933315Z ERR cras_server[2179]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.

2023-11-23T21:46:17.933350Z ERR cras_server[2179]: download_supported_dlc: retry 6
times

2023-11-23T21:46:48.142622Z INFO cryptohomed[1070]: AuthSession: timed out.

2023-11-23T21:47:07.696787Z NOTICE temp_logger[6929]: BAT0:38C

2023-11-23T21:47:17.997823Z ERR dlcservice[2158]: ERROR dlcservice:

[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc

2023-11-23T21:47:18.002694Z ERR dlcservice[2158]: ERROR dlcservice:

[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc

2023-11-23T21:47:18.002750Z ERR dlcservice[2158]: ERROR dlcservice:

[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc

2023-11-23T21:47:18.002795Z ERR dlcservice[2158]: ERROR dlcservice:

[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc

2023-11-23T21:47:18.002993Z INFO dlcservice[2158]: INFO dlcservice: [metrics.cc(74)]

InstallResult metric sent:5

2023-11-23T21:47:18.003919Z WARNING cras_server[2179]: cras_dlc_install(nc-ap-dlc)

failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc

2023-11-23T21:47:18.003984Z ERR cras_server[2179]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.

2023-11-23T21:47:18.004047Z ERR cras_server[2179]: download_supported_dlc: retry 7
times

2023-11-23T21:47:49.122047Z INFO kernel: [458.348759] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600

2023-11-23T21:47:50.584052Z INFO kernel: [459.811648] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600

2023-11-23T21:48:01.765042Z INFO kernel: [470.992236] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600

2023-11-23T21:48:01.820042Z INFO kernel: [471.047576] EXT4-fs (sdb3): re-mounted.
Opts:

2023-11-23T21:48:01.916035Z INFO kernel: [471.142984] EXT4-fs (sdb3): re-mounted.
Opts:

2023-11-23T21:48:05.900475Z INFO smbproviderd[4744]: smbproviderd stopping with exit
code 0

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2023-11-23T21:48:05.904146Z INFO cups_launcher[1123]: Stopping after signal received
2023-11-23T21:48:05.971877Z INFO mojo_service_manager[770]: Disconnected from
u:r:cros_shill:s0
2023-11-23T21:48:05.980981Z INFO vm_concierge[4726]: Received StopAllVms request
2023-11-23T21:48:05.988281Z INFO vm_concierge[4726]: Shutting down due to SIGTERM
2023-11-23T21:48:05.988307Z INFO vm_concierge[4726]: Received StopAllVms request
2023-11-23T21:48:06.016568Z INFO vm_cicerone[4741]: Shutting down due to SIGTERM
2023-11-23T21:48:06.019248Z INFO vmlog_forwarder[4707]: Shutting down due to SIGTERM
2023-11-23T21:48:06.024964Z INFO minijail0[7387]: libminijail[7387]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:48:06.030761Z INFO seneschal[4708]: Shutting down due to SIGTERM
2023-11-23T21:48:06.043622Z WARNING minijail0[7387]: libminijail[7387]: failed to
create a ruleset: Function not implemented
2023-11-23T21:48:06.043637Z WARNING minijail0[7387]: libminijail[7387]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:48:06.043840Z WARNING minijail0[7402]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:48:06.043849Z WARNING minijail0[7402]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:48:06.043857Z INFO minijail0[7402]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:48:06.141034Z INFO kernel: [ 475.367990] wlan0: deauthenticating from
98:7e:ca:21:ed:1f by local choice (Reason: 3=DEAUTH_LEAVING)
2023-11-23T21:48:06.165680Z INFO avahi-daemon[2030]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T21:48:06.165716Z INFO avahi-daemon[2030]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T21:48:06.165742Z INFO avahi-daemon[2030]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-23T21:48:06.173613Z ERR shill[870]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supPLICANT1.Interface.Disconnect: object_path=
/fi/w1/wpa_supPLICANT1/Interfaces/0: fi.w1.wpa_supPLICANT1.NotConnected: This interface
is not connected
2023-11-23T21:48:06.173639Z ERR shill[870]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supPLICANT1.NotConnected, Message=Error calling D-Bus method:
fi.w1.wpa_supPLICANT1.Interface.Disconnect: This interface is not connected
2023-11-23T21:48:06.220777Z ERR wpa_supPLICANT[756]:
rmdir[ctrl_interface=/run/wpa_supPLICANT]: Permission denied
2023-11-23T21:48:06.259259Z INFO minijail0[7387]: libminijail[7387]: child process 7402
exited with status 2
2023-11-23T21:48:06.287444Z ERR dnsproxyd[2580]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.ClearDNSProxyAddresses: object_path= /:
org.freedesktop.DBus.Error.UnknownMethod: Method "ClearDNSProxyAddresses" with
signature "" on interface "org.chromium.flimflam.Manager" doesn't exist#012
2023-11-23T21:48:06.287476Z ERR dnsproxyd[2580]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownMethod, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.ClearDNSProxyAddresses: Method "ClearDNSProxyAddresses"
with signature "" on interface "org.chromium.flimflam.Manager" doesn't exist#012
2023-11-23T21:48:06.295757Z ERR dnsproxyd[2582]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.GetProperties: object_path= /:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T21:48:06.295785Z ERR dnsproxyd[2582]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T21:48:06.296087Z ERR dnsproxyd[2580]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.GetProperties: object_path= /:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
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provided by any .service files
2023-11-23T21:48:06.296111Z ERR dnsmproxyd[2580]: ERROR dnsmproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T21:48:06.318198Z NOTICE shill_logout_user[7426]: Failed to pop shill user
profiles
2023-11-23T21:48:06.326990Z INFO session_manager[1107]: INFO session_manager:
[session_manager_impl.cc(504)] Emitting D-Bus signal SessionStateChanged: stopping
2023-11-23T21:48:06.329642Z INFO session_manager[1107]: INFO session_manager:
[browser_job.cc(267)] Terminating browser process 1135 with signal 15: exiting cleanly
2023-11-23T21:48:06.329761Z INFO session_manager[1107]: INFO session_manager:
[system_utils_impl.cc(131)] Sending signal 15 to PID 1135 as UID 1000
2023-11-23T21:48:06.329941Z INFO session_manager[1107]: INFO session_manager:
[session_manager_service.cc(658)] Waiting up to 3 seconds for browser process group to
exit
2023-11-23T21:48:06.388381Z ERR patchpanel[2004]: ERROR patchpanel:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Device.GetProperties: object_path= /device/wlan0:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T21:48:06.388562Z ERR patchpanel[2004]: ERROR patchpanel:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.flimflam.Device.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T21:48:06.388721Z ERR patchpanel[2004]: ERROR patchpanel: [manager.cc(458)]
OnIPv6NetworkChanged: unknown shill Device wlan0
2023-11-23T21:48:06.678967Z INFO fusebox[4773]: Kernel FUSE : umount(8) /dev/fd/11
2023-11-23T21:48:06.730722Z INFO bluetoothd[838]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T21:48:06.812498Z INFO mojo_service_manager[770]: Disconnected from
u:r:cros_browser:s0
2023-11-23T21:48:06.871538Z INFO iioservice[761]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 1
2023-11-23T21:48:06.876476Z INFO cros_camera_service[3789]:
OnServiceMojoChannelError(): Mojo connection to (Chrome) CameraHalDispatcher is
disconnected. Chrome may have crashed.
2023-11-23T21:48:06.877037Z INFO cros_camera_service[3789]:
OnServiceMojoChannelError(): Mojo connection to (Chrome) CameraHalDispatcher is
disconnected. Chrome may have crashed.
2023-11-23T21:48:06.877756Z ERR cros_camera_service[3789]: ExitOnMainThread(): cros-
camera terminated with error: Connection reset by peer
2023-11-23T21:48:06.881117Z NOTICE ml-service[7448]: Post-stop ml-service
task=mojo_service
2023-11-23T21:48:06.892114Z WARNING missed[2801]: Service became unavailable
2023-11-23T21:48:07.106740Z INFO session_manager[1107]: INFO session_manager:
[session_manager_impl.cc(511)] Emitting D-Bus signal SessionStateChanged: stopped
2023-11-23T21:48:07.107361Z INFO session_manager[1107]: INFO session_manager:
[session_manager_service.cc(643)] SessionManagerService quitting run loop
2023-11-23T21:48:07.107785Z INFO session_manager[1107]: INFO session_manager:
[session_manager_service.cc(269)] SessionManagerService exiting
2023-11-23T21:48:07.220346Z INFO chapsd[929]: Closing database for /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database
2023-11-23T21:48:07.220697Z INFO chapsd[929]: leveldb /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database dump:#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000008.log (0 bytes,
2023-11-23 21:41:48.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/CURRENT (16 bytes, 2023-
11-23 21:41:48.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/MANIFEST-000007 (92
bytes, 2023-11-23 21:41:48.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG (181 bytes, 2023-11-

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23 21:41:48.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOCK (0 bytes, 2023-11-23
20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000005.ldb (393 bytes,
2023-11-23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG.old (324 bytes, 2023-
11-23 21:31:24.000 UTC)
2023-11-23T21:48:07.220736Z INFO chapsd[929]: Token at /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c has been removed from slot 1
2023-11-23T21:48:07.412382Z INFO run_oci[7466]: INFO run_oci: [run_oci.cc(875)] Sending
signal 9 to container android-run_oci
2023-11-23T21:48:07.412790Z ERR run_oci[7466]: ERROR run_oci: [run_oci.cc(883)] Failed
to send signal 9: No such process (3)
2023-11-23T21:48:07.775758Z NOTICE temp_logger[7476]: BAT0:38C
2023-11-23T21:48:08.441713Z INFO run_oci[7478]: INFO run_oci: [run_oci.cc(893)]
Destroying container android-run_oci
2023-11-23T21:48:08.442262Z ERR run_oci[7478]: ERROR run_oci: [run_oci_utils.cc(362)]
Failed to open /config.json with error 4
2023-11-23T21:48:09.466586Z INFO run_oci[7480]: INFO run_oci: [run_oci.cc(893)]
Destroying container android-run_oci
2023-11-23T21:48:09.467388Z ERR run_oci[7480]: ERROR run_oci: [run_oci_utils.cc(362)]
Failed to open /config.json with error 4
2023-11-23T21:48:10.492081Z INFO run_oci[7483]: INFO run_oci: [run_oci.cc(893)]
Destroying container android-run_oci
2023-11-23T21:48:10.492528Z ERR run_oci[7483]: ERROR run_oci: [run_oci_utils.cc(362)]
Failed to open /config.json with error 4
2023-11-23T21:48:10.495826Z CRIT root[7484]: Failed to destroy android-run_oci
2023-11-23T21:48:10.615240Z WARNING chapsd[929]: Unload Token event received for
unknown path: /run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:48:10.617759Z WARNING chapsd[929]: Unload Token event received for
unknown path: /run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:48:10.628864Z ERR cryptohome-namespacer[4603]: Couldn't unmount
'/home/root/b0d8e5274e94dfd58801c341b8f0246f950bce0c' immediately, was_busy=true
2023-11-23T21:48:10.630110Z ERR cryptohomed[1070]: Unable to send signal to 4603: No
such process (3)
2023-11-23T21:48:11.428188Z NOTICE pre-shutdown[7527]: Shutting down for reboot: not-
via-powerd
2023-11-23T21:48:11.459508Z NOTICE swap[7532]: turning off swap
2023-11-23T21:48:11.462316Z INFO chapsd[929]: Chaps exit triggered by signal 15.
2023-11-23T21:48:11.462591Z INFO chapsd[929]: Closing database for
/var/lib/chaps/database
2023-11-23T21:48:11.462866Z INFO chapsd[929]: leveldb /var/lib/chaps/database dump:#012
/var/lib/chaps/database/LOG.old (324 bytes, 2023-11-23 21:30:34.000 UTC)#012
/var/lib/chaps/database/CURRENT (16 bytes, 2023-11-23 21:40:36.000 UTC)#012
/var/lib/chaps/database/LOCK (0 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/000005.ldb (393 bytes, 2023-11-23 21:30:33.000 UTC)#012
/var/lib/chaps/database/000008.log (0 bytes, 2023-11-23 21:40:36.000 UTC)#012
/var/lib/chaps/database/MANIFEST-000007 (92 bytes, 2023-11-23 21:40:36.000 UTC)#012
/var/lib/chaps/database/LOG (181 bytes, 2023-11-23 21:40:36.000 UTC)
2023-11-23T21:48:11.467672Z WARNING minijail0[768]: libminijail[768]: child process 802
received signal 15
2023-11-23T21:48:11.470334Z INFO iioservice[761]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 0
2023-11-23T21:48:11.470420Z INFO mojo_service_manager[770]: Disconnected from
u:r:cros_powerd:s0
2023-11-23T21:48:11.480314Z INFO bluetoothd[838]: Terminating
2023-11-23T21:48:11.480504Z ERR bluetoothd[838]: Manager is NULL, notify active scan
failed
2023-11-23T21:48:11.480748Z INFO bluetoothd[838]: adapter /org/bluez/hci0 has been
disabled
2023-11-23T21:48:11.480952Z INFO bluetoothd[838]: Endpoint unregistered: sender=:1.131
path=/org/chromium/Cras/Bluetooth/A2DPSource
2023-11-23T21:48:49.824055Z WARNING rsyslogd[489]: warning: ~ action is deprecated,
consider using the 'stop' statement instead [v8.2112.0 try
```

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https://www.rsyslog.com/e/2307 ]
2023-11-23T21:48:49.824096Z WARNING rsyslogd[489]: warning: ~ action is deprecated,
consider using the 'stop' statement instead [v8.2112.0 try
https://www.rsyslog.com/e/2307 ]
2023-11-23T21:48:49.824120Z INFO rsyslogd[489]: rsyslogd's groupid changed to 202
2023-11-23T21:48:49.824151Z INFO rsyslogd[489]: rsyslogd's userid changed to 202
2023-11-23T21:48:49.824180Z INFO rsyslogd[489]: [origin software="rsyslogd"
swVersion="8.2112.0" x-pid="489" x-info="https://www.rsyslog.com"] start
2023-11-23T21:48:49.826189Z NOTICE kernel: [ 0.000000] Linux version 5.4.241-15-0+
(builty@fydebeast) (Chromium OS 16.0_pre484197_p20230405-r7 clang version 16.0.0
(/var/tmp/portage/sys-devel/llvm-16.0_pre484197_p20230405-r7/work/llvm-
16.0_pre484197_p20230405/clang 2916b99182752b1aece8cc4479d8d6a20b5e02da)) #1 SMP
PREEMPT Mon Nov 13 04:33:07 UTC 2023
2023-11-23T21:48:49.826219Z INFO kernel: [ 0.000000] Command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console=i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-23T21:48:49.826227Z INFO kernel: [ 0.000000] KERNEL supported cpus:
2023-11-23T21:48:49.826233Z INFO kernel: [ 0.000000] Intel GenuineIntel
2023-11-23T21:48:49.826239Z INFO kernel: [ 0.000000] AMD AuthenticAMD
2023-11-23T21:48:49.826244Z INFO kernel: [ 0.000000] Hygon HygonGenuine
2023-11-23T21:48:49.826250Z INFO kernel: [ 0.000000] Centaur CentaurHauls
2023-11-23T21:48:49.826260Z INFO kernel: [ 0.000000] zhaoxin Shanghai
2023-11-23T21:48:49.826267Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x001: 'x87 floating point registers'
2023-11-23T21:48:49.826273Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x002: 'SSE registers'
2023-11-23T21:48:49.826279Z INFO kernel: [ 0.000000] x86/fpu: Enabled xstate
features 0x3, context size is 576 bytes, using 'standard' format.
2023-11-23T21:48:49.826285Z INFO kernel: [ 0.000000] BIOS-provided physical RAM map:
2023-11-23T21:48:49.826291Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000000000-0x0000000000008eff] usable
2023-11-23T21:48:49.826301Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000008f00-0x0000000000008fff] ACPI NVS
2023-11-23T21:48:49.826307Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000009000-0x0000000000009fff] usable
2023-11-23T21:48:49.826313Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000010000-0x000000000000aaff] usable
2023-11-23T21:48:49.826319Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aaf14000-0x000000000000aaff] reserved
2023-11-23T21:48:49.826325Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aaf15000-0x000000000000ae6c] usable
2023-11-23T21:48:49.826331Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6c8000-0x000000000000ae6ccfff] type 20
2023-11-23T21:48:49.826344Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6cd000-0x000000000000ae6ddfff] usable
2023-11-23T21:48:49.826351Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6de000-0x000000000000ae6defff] reserved
2023-11-23T21:48:49.826356Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6df000-0x000000000000ae6f8fff] usable
2023-11-23T21:48:49.826362Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6f9000-0x000000000000ae6f9fff] type 20
2023-11-23T21:48:49.826368Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6fa000-0x000000000000ae717fff] usable
2023-11-23T21:48:49.826374Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae718000-0x000000000000ae718fff] reserved
2023-11-23T21:48:49.826379Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae719000-0x000000000000ae72afff] usable
2023-11-23T21:48:49.826390Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae72b000-0x000000000000ae92bfff] ACPI NVS
2023-11-23T21:48:49.826396Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae92c000-0x000000000000aefff8fff] usable
2023-11-23T21:48:49.826402Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aefff9000-0x000000000000aefff9fff] reserved
2023-11-23T21:48:49.826408Z INFO kernel: [ 0.000000] BIOS-e820: [mem
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0x00000000aefffa000-0x00000000aefffffff] usable
2023-11-23T21:48:49.826413Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000af000000-0x00000000beffffff] reserved
2023-11-23T21:48:49.826419Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf000000-0x00000000bf07afff] usable
2023-11-23T21:48:49.826428Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf07b000-0x00000000bf07bfff] reserved
2023-11-23T21:48:49.826435Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf07c000-0x00000000bf07dfff] usable
2023-11-23T21:48:49.826440Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf07e000-0x00000000bf07ffff] type 20
2023-11-23T21:48:49.826446Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf080000-0x00000000bf082fff] usable
2023-11-23T21:48:49.826452Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf083000-0x00000000bf084fff] type 20
2023-11-23T21:48:49.826457Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf085000-0x00000000bf086fff] usable
2023-11-23T21:48:49.826463Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf087000-0x00000000bf08bfff] type 20
2023-11-23T21:48:49.826472Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08c000-0x00000000bf08dfff] usable
2023-11-23T21:48:49.826479Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08e000-0x00000000bf08efff] type 20
2023-11-23T21:48:49.826485Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08f000-0x00000000bf096fff] usable
2023-11-23T21:48:49.826490Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf097000-0x00000000bf098fff] ACPI NVS
2023-11-23T21:48:49.826496Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf099000-0x00000000bf09afff] usable
2023-11-23T21:48:49.826501Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf09b000-0x00000000bf09cfff] ACPI NVS
2023-11-23T21:48:49.826511Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf09d000-0x00000000bf0e1fff] usable
2023-11-23T21:48:49.826517Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0e2000-0x00000000bf0e5fff] type 20
2023-11-23T21:48:49.826523Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0e6000-0x00000000bf0edfff] usable
2023-11-23T21:48:49.826529Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0ee000-0x00000000bf0f0fff] type 20
2023-11-23T21:48:49.826534Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0f1000-0x00000000bf0f1fff] reserved
2023-11-23T21:48:49.826540Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0f2000-0x00000000bf1f6fff] usable
2023-11-23T21:48:49.826549Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1f7000-0x00000000bf1f7fff] type 20
2023-11-23T21:48:49.826556Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1f8000-0x00000000bf1fafff] usable
2023-11-23T21:48:49.826561Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1fb000-0x00000000bf20cfff] reserved
2023-11-23T21:48:49.826567Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf20d000-0x00000000bf210fff] type 20
2023-11-23T21:48:49.826573Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf211000-0x00000000bf214fff] usable
2023-11-23T21:48:49.826579Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf215000-0x00000000bf215fff] reserved
2023-11-23T21:48:49.826584Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf216000-0x00000000bf22afff] usable
2023-11-23T21:48:49.826594Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf22b000-0x00000000bf22dfff] type 20
2023-11-23T21:48:49.826600Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf22e000-0x00000000bf243fff] usable
2023-11-23T21:48:49.826606Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf244000-0x00000000bf245fff] reserved
2023-11-23T21:48:49.826611Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf246000-0x00000000bf247fff] type 20

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2023-11-23T21:48:49.826617Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf248000-0x00000000bf248fff] reserved
2023-11-23T21:48:49.826623Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf249000-0x00000000bf24afff] usable
2023-11-23T21:48:49.826633Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24b000-0x00000000bf24bfff] type 20
2023-11-23T21:48:49.826639Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24c000-0x00000000bf707fff] usable
2023-11-23T21:48:49.826645Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf708000-0x00000000bf708fff] reserved
2023-11-23T21:48:49.826651Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf709000-0x00000000bf70bfff] type 20
2023-11-23T21:48:49.826656Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70c000-0x00000000bf70dfff] usable
2023-11-23T21:48:49.826662Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70e000-0x00000000bf70efff] reserved
2023-11-23T21:48:49.826668Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70f000-0x00000000bf713fff] usable
2023-11-23T21:48:49.826677Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf714000-0x00000000bf715fff] type 20
2023-11-23T21:48:49.826684Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf716000-0x00000000bf717fff] usable
2023-11-23T21:48:49.826690Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf718000-0x00000000bf718fff] type 20
2023-11-23T21:48:49.826695Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf719000-0x00000000bfe92fff] usable
2023-11-23T21:48:49.826701Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe93000-0x00000000bfe93fff] reserved
2023-11-23T21:48:49.826707Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe94000-0x00000000bfe9dfff] usable
2023-11-23T21:48:49.826716Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9e000-0x00000000bfe9efff] reserved
2023-11-23T21:48:49.826722Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9f000-0x00000000bfec1fff] usable
2023-11-23T21:48:49.826728Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec2000-0x00000000bfec5fff] ACPI NVS
2023-11-23T21:48:49.826734Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec6000-0x00000000bfecffff] ACPI data
2023-11-23T21:48:49.826739Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfecd000-0x00000000bfedeffff] ACPI NVS
2023-11-23T21:48:49.826745Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfedf000-0x00000000bfef0fff] usable
2023-11-23T21:48:49.826754Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef1000-0x00000000bfefefff] ACPI data
2023-11-23T21:48:49.826761Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef2000-0x00000000bfef8fff] usable
2023-11-23T21:48:49.826767Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef9000-0x00000000bfefffff] reserved
2023-11-23T21:48:49.826772Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000d3500000-0x00000000d350ffff] reserved
2023-11-23T21:48:49.826778Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000fffc0000-0x00000000ffffffff] reserved
2023-11-23T21:48:49.826784Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000010000000-0x0000000023ffffffff] usable
2023-11-23T21:48:49.826790Z INFO kernel: [ 0.000000] NX (Execute Disable)
protection: active
2023-11-23T21:48:49.826799Z INFO kernel: [ 0.000000] efi: EFI v1.10 by Apple
2023-11-23T21:48:49.826805Z INFO kernel: [ 0.000000] efi: ACPI=0xbfeee000 ACPI
2.0=0xbfeee014 SMBIOS=0xbfec3000
2023-11-23T21:48:49.826811Z INFO kernel: [ 0.000000] SMBIOS 2.4 present.
2023-11-23T21:48:49.826817Z INFO kernel: [ 0.000000] DMI: Apple Inc.
MacBookPro5,4/Mac-F22587A1, BIOS MBP53.88Z.00AC.B03.0906151647 06/15/09
2023-11-23T21:48:49.826823Z INFO kernel: [ 0.000000] tsc: Fast TSC calibration using
PIT
2023-11-23T21:48:49.826829Z INFO kernel: [ 0.000000] tsc: Detected 2520.611 MHz

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processor

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2023-11-23T21:48:49.826838Z DEBUG kernel: [ 0.000025] e820: update [mem 0x00000000-0x00000fff] usable ==> reserved
2023-11-23T21:48:49.826844Z DEBUG kernel: [ 0.000028] e820: remove [mem 0x000a0000-0x000fffff] usable
2023-11-23T21:48:49.826850Z INFO kernel: [ 0.000062] last_pfn = 0x240000
max_arch_pfn = 0x400000000
2023-11-23T21:48:49.826856Z DEBUG kernel: [ 0.000067] MTRR default type: uncachable
2023-11-23T21:48:49.826862Z DEBUG kernel: [ 0.000068] MTRR fixed ranges enabled:
2023-11-23T21:48:49.827024Z DEBUG kernel: [ 0.000069] 00000-9FFFF write-back
2023-11-23T21:48:49.827036Z DEBUG kernel: [ 0.000070] A0000-FFFFFF uncachable
2023-11-23T21:48:49.827043Z DEBUG kernel: [ 0.000071] MTRR variable ranges enabled:
2023-11-23T21:48:49.827048Z DEBUG kernel: [ 0.000071] 0 disabled
2023-11-23T21:48:49.827054Z DEBUG kernel: [ 0.000073] 1 base 000000000 mask
F80000000 write-back
2023-11-23T21:48:49.827059Z DEBUG kernel: [ 0.000074] 2 base 080000000 mask
FC0000000 write-back
2023-11-23T21:48:49.827065Z DEBUG kernel: [ 0.000075] 3 base 100000000 mask
F00000000 write-back
2023-11-23T21:48:49.827071Z DEBUG kernel: [ 0.000076] 4 base 200000000 mask
FC0000000 write-back
2023-11-23T21:48:49.827080Z DEBUG kernel: [ 0.000077] 5 base 0BFF00000 mask
FFFF00000 uncachable
2023-11-23T21:48:49.827087Z DEBUG kernel: [ 0.000078] 6 disabled
2023-11-23T21:48:49.827093Z DEBUG kernel: [ 0.000078] 7 disabled
2023-11-23T21:48:49.827697Z INFO kernel: [ 0.001114] x86/PAT: Configuration [0-7]:
WB WC UC- UC WB WP UC- WT
2023-11-23T21:48:49.827710Z DEBUG kernel: [ 0.001452] e820: update [mem 0xbff00000-0xffffffffff] usable ==> reserved
2023-11-23T21:48:49.827716Z INFO kernel: [ 0.001460] last_pfn = 0xbfef9 max_arch_pfn = 0x400000000
2023-11-23T21:48:49.827727Z INFO kernel: [ 0.011542] check: Scanning 1 areas for low memory corruption
2023-11-23T21:48:49.827734Z INFO kernel: [ 0.020384] Secure boot disabled
2023-11-23T21:48:49.827740Z INFO kernel: [ 0.020388] ACPI: Early table checksum verification disabled
2023-11-23T21:48:49.827746Z INFO kernel: [ 0.020393] ACPI: RSDP 0x00000000BFEEEE014000024 (v02 APPLE )
2023-11-23T21:48:49.827752Z INFO kernel: [ 0.020397] ACPI: XSDT 0x00000000BFEEEE1C0000074 (v01 APPLE Apple00 000000AC 01000013)
2023-11-23T21:48:49.827758Z INFO kernel: [ 0.020404] ACPI: FACP 0x00000000BFEEC0000000F4 (v04 APPLE Apple00 000000AC Loki 0000005F)
2023-11-23T21:48:49.827764Z INFO kernel: [ 0.020410] ACPI: DSDT 0x00000000BFEEC600006238 (v01 APPLE MacBookP 00050003 INTL 20061109)
2023-11-23T21:48:49.827774Z INFO kernel: [ 0.020414] ACPI: FACS 0x00000000BFEECD00000040
2023-11-23T21:48:49.827781Z INFO kernel: [ 0.020417] ACPI: FACS 0x00000000BFEECD00000040
2023-11-23T21:48:49.827787Z INFO kernel: [ 0.020420] ACPI: HPET 0x00000000BFEEB000000038 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:48:49.827793Z INFO kernel: [ 0.020424] ACPI: APIC 0x00000000BFEEA000000068 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:48:49.827799Z INFO kernel: [ 0.020428] ACPI: APIC 0x00000000BFEE9000000068 (v02 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:48:49.827806Z INFO kernel: [ 0.020432] ACPI: MCFG 0x00000000BFEE800000003C (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:48:49.827815Z INFO kernel: [ 0.020436] ACPI: ASF! 0x00000000BFEE70000000A5 (v32 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:48:49.827822Z INFO kernel: [ 0.020440] ACPI: SBST 0x00000000BFEE6000000030 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:48:49.827828Z INFO kernel: [ 0.020444] ACPI: ECDT 0x00000000BFEE5000000053 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T21:48:49.827834Z INFO kernel: [ 0.020447] ACPI: SSDT 0x00000000BFEE200000023A (v00 SataAhci 00001000 INTL 20061109)
2023-11-23T21:48:49.827840Z INFO kernel: [ 0.020451] ACPI: SSDT 0x00000000BFEE1000

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2023-11-23T21:48:49.828095Z INFO kernel: [ 0.020543] node 0: [mem
0x00000000bf000000-0x00000000bf07afff]
2023-11-23T21:48:49.828102Z INFO kernel: [ 0.020544] node 0: [mem
0x00000000bf07c000-0x00000000bf07dfff]
2023-11-23T21:48:49.828108Z INFO kernel: [ 0.020545] node 0: [mem
0x00000000bf080000-0x00000000bf082fff]
2023-11-23T21:48:49.828114Z INFO kernel: [ 0.020547] node 0: [mem
0x00000000bf085000-0x00000000bf086fff]
2023-11-23T21:48:49.828120Z INFO kernel: [ 0.020548] node 0: [mem
0x00000000bf08c000-0x00000000bf08dfff]
2023-11-23T21:48:49.828126Z INFO kernel: [ 0.020549] node 0: [mem
0x00000000bf08f000-0x00000000bf096fff]
2023-11-23T21:48:49.828131Z INFO kernel: [ 0.020550] node 0: [mem
0x00000000bf099000-0x00000000bf09afff]
2023-11-23T21:48:49.828141Z INFO kernel: [ 0.020551] node 0: [mem
0x00000000bf09d000-0x00000000bf0e1fff]
2023-11-23T21:48:49.828147Z INFO kernel: [ 0.020553] node 0: [mem
0x00000000bf0e6000-0x00000000bf0edfff]
2023-11-23T21:48:49.828153Z INFO kernel: [ 0.020554] node 0: [mem
0x00000000bf0f2000-0x00000000bf1f6fff]
2023-11-23T21:48:49.828159Z INFO kernel: [ 0.020555] node 0: [mem
0x00000000bf1f8000-0x00000000bf1fafff]
2023-11-23T21:48:49.828165Z INFO kernel: [ 0.020557] node 0: [mem
0x00000000bf211000-0x00000000bf214fff]
2023-11-23T21:48:49.828171Z INFO kernel: [ 0.020558] node 0: [mem
0x00000000bf216000-0x00000000bf22afff]
2023-11-23T21:48:49.828185Z INFO kernel: [ 0.020559] node 0: [mem
0x00000000bf22e000-0x00000000bf243fff]
2023-11-23T21:48:49.828192Z INFO kernel: [ 0.020560] node 0: [mem
0x00000000bf249000-0x00000000bf24afff]
2023-11-23T21:48:49.828198Z INFO kernel: [ 0.020562] node 0: [mem
0x00000000bf24c000-0x00000000bf707fff]
2023-11-23T21:48:49.828203Z INFO kernel: [ 0.020563] node 0: [mem
0x00000000bf70c000-0x00000000bf70dfff]
2023-11-23T21:48:49.828209Z INFO kernel: [ 0.020564] node 0: [mem
0x00000000bf70f000-0x00000000bf713fff]
2023-11-23T21:48:49.828215Z INFO kernel: [ 0.020565] node 0: [mem
0x00000000bf716000-0x00000000bf717fff]
2023-11-23T21:48:49.828221Z INFO kernel: [ 0.020566] node 0: [mem
0x00000000bf719000-0x00000000bfe92fff]
2023-11-23T21:48:49.828230Z INFO kernel: [ 0.020568] node 0: [mem
0x00000000bfe94000-0x00000000bfe9dfff]
2023-11-23T21:48:49.828236Z INFO kernel: [ 0.020569] node 0: [mem
0x00000000bfe9f000-0x00000000bfec1fff]
2023-11-23T21:48:49.828242Z INFO kernel: [ 0.020570] node 0: [mem
0x00000000bfedf000-0x00000000bfef0fff]
2023-11-23T21:48:49.828248Z INFO kernel: [ 0.020571] node 0: [mem
0x00000000bfeef000-0x00000000bfef8fff]
2023-11-23T21:48:49.828254Z INFO kernel: [ 0.020573] node 0: [mem
0x0000000010000000-0x0000000023ffffffff]
2023-11-23T21:48:49.828259Z INFO kernel: [ 0.021042] Zeroed struct page in
unavailable ranges: 33761 pages
2023-11-23T21:48:49.828268Z INFO kernel: [ 0.021044] Initmem setup node 0 [mem
0x0000000000000100-0x0000000023ffffffff]
2023-11-23T21:48:49.828274Z DEBUG kernel: [ 0.021048] On node 0 totalpages: 2030623
2023-11-23T21:48:49.828280Z DEBUG kernel: [ 0.021050] DMA zone: 64 pages used for
memmap
2023-11-23T21:48:49.828286Z DEBUG kernel: [ 0.021051] DMA zone: 26 pages reserved
2023-11-23T21:48:49.828291Z DEBUG kernel: [ 0.021052] DMA zone: 3998 pages, LIFO
batch:0
2023-11-23T21:48:49.828297Z DEBUG kernel: [ 0.021124] DMA32 zone: 11187 pages used
for memmap
2023-11-23T21:48:49.828306Z DEBUG kernel: [ 0.021125] DMA32 zone: 715905 pages,
LIFO batch:63
2023-11-23T21:48:49.828312Z DEBUG kernel: [ 0.045317] Normal zone: 20480 pages

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used for mmap

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2023-11-23T21:48:49.828318Z DEBUG kernel: [ 0.045319] Normal zone: 1310720 pages,
LIFO batch:63
2023-11-23T21:48:49.828324Z INFO kernel: [ 0.086846] ACPI: PM-Timer IO Port: 0x408
2023-11-23T21:48:49.828329Z DEBUG kernel: [ 0.086851] ACPI: Local APIC address
0xfee00000
2023-11-23T21:48:49.828335Z INFO kernel: [ 0.086860] ACPI: LAPIC_NMI (acpi_id[0x00]
high edge lint[0x1])
2023-11-23T21:48:49.828341Z INFO kernel: [ 0.086861] ACPI: LAPIC_NMI (acpi_id[0x01]
high edge lint[0x1])
2023-11-23T21:48:49.828356Z INFO kernel: [ 0.086873] IOAPIC[0]: apic_id 1, version
17, address 0xfec00000, GSI 0-23
2023-11-23T21:48:49.828364Z INFO kernel: [ 0.086876] ACPI: INT_SRC_OVR (bus 0
bus_irq 0 global_irq 2 dfl dfl)
2023-11-23T21:48:49.828369Z INFO kernel: [ 0.086879] ACPI: INT_SRC_OVR (bus 0
bus_irq 9 global_irq 9 high level)
2023-11-23T21:48:49.828375Z DEBUG kernel: [ 0.086881] ACPI: IRQ0 used by override.
2023-11-23T21:48:49.828381Z DEBUG kernel: [ 0.086882] ACPI: IRQ9 used by override.
2023-11-23T21:48:49.828387Z INFO kernel: [ 0.086884] Using ACPI (MADT) for SMP
configuration information
2023-11-23T21:48:49.828398Z INFO kernel: [ 0.086886] ACPI: HPET id: 0x10de8201 base:
0xfed00000
2023-11-23T21:48:49.828405Z INFO kernel: [ 0.086895] smpboot: Allowing 2 CPUs, 0
hotplug CPUs
2023-11-23T21:48:49.828411Z INFO kernel: [ 0.087060] [mem 0xd3501000-0xffbffff]
available for PCI devices
2023-11-23T21:48:49.828561Z INFO kernel: [ 0.087066] clocksource: refined-jiffies:
mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1910969940391419 ns
2023-11-23T21:48:49.828569Z INFO kernel: [ 0.087081] setup_percpu: NR_CPUS:64
nr_cpumask_bits:64 nr_cpu_ids:2 nr_node_ids:1
2023-11-23T21:48:49.828575Z INFO kernel: [ 0.088336] percpu: Embedded 56 pages/cpu
s191448 r8192 d29736 u1048576
2023-11-23T21:48:49.828587Z DEBUG kernel: [ 0.088351] pcpu-alloc: s191448 r8192
d29736 u1048576 alloc=1*2097152
2023-11-23T21:48:49.828594Z DEBUG kernel: [ 0.088353] pcpu-alloc: [0] 0 1
2023-11-23T21:48:49.828599Z INFO kernel: [ 0.088396] Built 1 zonelists, mobility
grouping on. Total pages: 1998866
2023-11-23T21:48:49.828605Z NOTICE kernel: [ 0.088401] Kernel command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console= i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-23T21:48:49.828611Z INFO kernel: [ 0.088549] audit: disabled (until reboot)
2023-11-23T21:48:49.828617Z INFO kernel: [ 0.088561] audit: disabled (until reboot)
2023-11-23T21:48:49.828629Z INFO kernel: [ 0.092690] Dentry cache hash table
entries: 1048576 (order: 11, 8388608 bytes, linear)
2023-11-23T21:48:49.828636Z INFO kernel: [ 0.094987] Inode-cache hash table entries:
524288 (order: 10, 4194304 bytes, linear)
2023-11-23T21:48:49.828642Z INFO kernel: [ 0.095045] mem auto-init: stack:off, heap
alloc:off, heap free:off
2023-11-23T21:48:49.828647Z INFO kernel: [ 0.196790] Memory: 7807748K/8122492K
available (12294K kernel code, 1144K rdata, 2872K rodata, 1596K init, 1228K bss,
314744K reserved, 0K cma-reserved)
2023-11-23T21:48:49.828653Z INFO kernel: [ 0.196871] SLUB: HWalign=64, Order=0-3,
MinObjects=0, CPUs=2, Nodes=1
2023-11-23T21:48:49.828659Z INFO kernel: [ 0.196888] Kernel/User page tables
isolation: enabled
2023-11-23T21:48:49.828670Z INFO kernel: [ 0.196922] ftrace: allocating 38999
entries in 153 pages
2023-11-23T21:48:49.828677Z INFO kernel: [ 0.220892] rcu: Preemptible hierarchical
RCU implementation.
2023-11-23T21:48:49.828683Z INFO kernel: [ 0.220896] rcu: RCU restricting CPUs
from NR_CPUS=64 to nr_cpu_ids=2.
2023-11-23T21:48:49.828688Z INFO kernel: [ 0.220897] Tasks RCU enabled.
2023-11-23T21:48:49.828694Z INFO kernel: [ 0.220899] rcu: RCU calculated value of
scheduler-enlistment delay is 100 jiffies.

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2023-11-23T21:48:49.828700Z INFO kernel: [ 0.220900] rcu: Adjusting geometry for
rcu_fanout_leaf=16, nr_cpu_ids=2
2023-11-23T21:48:49.828705Z INFO kernel: [ 0.223466] NR_IRQS: 4352, nr_irqs: 440,
preallocated irq: 16
2023-11-23T21:48:49.828717Z INFO kernel: [ 0.223721] ACPI: Core revision 20190816
2023-11-23T21:48:49.828724Z INFO kernel: [ 0.223830] clocksource: hpet: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 76450417870 ns
2023-11-23T21:48:49.828729Z INFO kernel: [ 0.223847] APIC: Switch to symmetric I/O
mode setup
2023-11-23T21:48:49.828735Z INFO kernel: [ 0.224284] ..TIMER: vector=0x30 apic1=0
pin1=2 apic2=-1 pin2=-1
2023-11-23T21:48:49.828740Z INFO kernel: [ 0.228848] clocksource: tsc-early: mask:
0xffffffffffffffff max_cycles: 0x2455480f6db, max_idle_ns: 440795245029 ns
2023-11-23T21:48:49.828746Z INFO kernel: [ 0.228850] Calibrating delay loop
(skipped), value calculated using timer frequency.. 5041.22 BogoMIPS (lpj=2520611)
2023-11-23T21:48:49.828758Z INFO kernel: [ 0.228853] pid_max: default: 32768
minimum: 301
2023-11-23T21:48:49.828765Z INFO kernel: [ 0.248684] LSM: Security Framework
initializing
2023-11-23T21:48:49.828771Z INFO kernel: [ 0.248694] Yama: becoming mindful.
2023-11-23T21:48:49.828776Z INFO kernel: [ 0.248703] Chromium OS LSM: enabled
2023-11-23T21:48:49.828782Z INFO kernel: [ 0.248703] SELinux: Initializing.
2023-11-23T21:48:49.828787Z INFO kernel: [ 0.248769] Mount-cache hash table entries:
16384 (order: 5, 131072 bytes, linear)
2023-11-23T21:48:49.828799Z INFO kernel: [ 0.248814] Mountpoint-cache hash table
entries: 16384 (order: 5, 131072 bytes, linear)
2023-11-23T21:48:49.828806Z INFO kernel: [ 0.249084] mce: CPU0: Thermal monitoring
enabled (TM2)
2023-11-23T21:48:49.828812Z INFO kernel: [ 0.249088] process: using mwait in idle
threads
2023-11-23T21:48:49.828818Z INFO kernel: [ 0.249092] Last level iTLB entries: 4KB
128, 2MB 4, 4MB 4
2023-11-23T21:48:49.828823Z INFO kernel: [ 0.249093] Last level dTLB entries: 4KB
256, 2MB 0, 4MB 32, 1GB 0
2023-11-23T21:48:49.828829Z INFO kernel: [ 0.249096] Spectre V1 : Mitigation:
usercopy/swaps barriers and __user pointer sanitization
2023-11-23T21:48:49.828840Z ERR kernel: [ 0.249100] Spectre V2 : Kernel not compiled
with retpoline; no mitigation available!
2023-11-23T21:48:49.828847Z INFO kernel: [ 0.249100] Spectre V2 : Vulnerable
2023-11-23T21:48:49.828853Z INFO kernel: [ 0.249102] Spectre V2 : Spectre v2 /
SpectreRSB mitigation: Filling RSB on context switch
2023-11-23T21:48:49.828859Z INFO kernel: [ 0.249104] Speculative Store Bypass:
Vulnerable
2023-11-23T21:48:49.828865Z INFO kernel: [ 0.249107] MDS: Vulnerable: Clear CPU
buffers attempted, no microcode
2023-11-23T21:48:49.828870Z INFO kernel: [ 0.249108] MMIO Stale Data: Unknown: No
mitigations
2023-11-23T21:48:49.828876Z INFO kernel: [ 0.249303] Freeing SMP alternatives
memory: 32K
2023-11-23T21:48:49.828887Z INFO kernel: [ 0.351597] smpboot: CPU0: Intel(R)
Core(TM)2 Duo CPU P8700 @ 2.53GHz (family: 0x6, model: 0x17, stepping: 0xa)
2023-11-23T21:48:49.828894Z INFO kernel: [ 0.351771] Performance Events: PEBS fmt0+,
Core2 events, 4-deep LBR, Intel PMU driver.
2023-11-23T21:48:49.828900Z INFO kernel: [ 0.351780] ... version: 2
2023-11-23T21:48:49.828906Z INFO kernel: [ 0.351781] ... bit width: 40
2023-11-23T21:48:49.828911Z INFO kernel: [ 0.351783] ... generic registers: 2
2023-11-23T21:48:49.828917Z INFO kernel: [ 0.351784] ... value mask:
000000fffffffffff
2023-11-23T21:48:49.828928Z INFO kernel: [ 0.351786] ... max period:
000000007fffffffff
2023-11-23T21:48:49.828935Z INFO kernel: [ 0.351787] ... fixed-purpose events: 3
2023-11-23T21:48:49.828941Z INFO kernel: [ 0.351788] ... event mask:
0000000700000003
2023-11-23T21:48:49.828947Z INFO kernel: [ 0.351849] rcu: Hierarchical SRCU
implementation.

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2023-11-23T21:48:49.828952Z INFO kernel: [ 0.351849] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-23T21:48:49.828958Z INFO kernel: [ 0.351849] smp: Bringing up secondary CPUs
...
2023-11-23T21:48:49.828973Z INFO kernel: [ 0.351849] x86: Booting SMP configuration:
2023-11-23T21:48:49.828980Z INFO kernel: [ 0.351849] .... node #0, CPUs: #1
2023-11-23T21:48:49.828986Z INFO kernel: [ 0.352918] smp: Brought up 1 node, 2 CPUs
2023-11-23T21:48:49.828991Z INFO kernel: [ 0.352918] smpboot: Max logical packages:
1
2023-11-23T21:48:49.828997Z INFO kernel: [ 0.352932] smpboot: Total of 2 processors
activated (10082.44 BogomIPS)
2023-11-23T21:48:49.829030Z INFO kernel: [ 0.355236] devtmpfs: initialized
2023-11-23T21:48:49.829037Z INFO kernel: [ 0.355638] PM: Registering ACPI NVS region
[mem 0x0008f000-0x0008ffff] (4096 bytes)
2023-11-23T21:48:49.829049Z INFO kernel: [ 0.355640] PM: Registering ACPI NVS region
[mem 0xae72b000-0xae92bfff] (2101248 bytes)
2023-11-23T21:48:49.829057Z INFO kernel: [ 0.355671] PM: Registering ACPI NVS region
[mem 0xbf097000-0xbf098fff] (8192 bytes)
2023-11-23T21:48:49.829063Z INFO kernel: [ 0.355673] PM: Registering ACPI NVS region
[mem 0xbf09b000-0xbf09cfff] (8192 bytes)
2023-11-23T21:48:49.829068Z INFO kernel: [ 0.355674] PM: Registering ACPI NVS region
[mem 0xbfec2000-0xbfec5fff] (16384 bytes)
2023-11-23T21:48:49.829074Z INFO kernel: [ 0.355676] PM: Registering ACPI NVS region
[mem 0xbfecd000-0xbfedefff] (73728 bytes)
2023-11-23T21:48:49.829080Z INFO kernel: [ 0.355681] reboot: Apple MacBookPro5
series board detected. Selecting PCI-method for reboots.
2023-11-23T21:48:49.829092Z INFO kernel: [ 0.355761] clocksource: jiffies: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1911260446275000 ns
2023-11-23T21:48:49.829099Z INFO kernel: [ 0.355767] futex hash table entries: 512
(order: 3, 32768 bytes, linear)
2023-11-23T21:48:49.829105Z INFO kernel: [ 0.355820] pinctrl core: initialized
pinctrl subsystem
2023-11-23T21:48:49.829110Z INFO kernel: [ 0.355991] PM: RTC time: 21:48:32, date:
2023-11-23
2023-11-23T21:48:49.829116Z INFO kernel: [ 0.355995] thermal_sys: Registered thermal
governor 'bang_bang'
2023-11-23T21:48:49.829122Z INFO kernel: [ 0.355996] thermal_sys: Registered thermal
governor 'step_wise'
2023-11-23T21:48:49.829133Z INFO kernel: [ 0.355997] thermal_sys: Registered thermal
governor 'user_space'
2023-11-23T21:48:49.829140Z INFO kernel: [ 0.356221] NET: Registered protocol family
16
2023-11-23T21:48:49.829146Z INFO kernel: [ 0.356511] cpuidle: using governor ladder
2023-11-23T21:48:49.829151Z INFO kernel: [ 0.356518] cpuidle: using governor menu
2023-11-23T21:48:49.829157Z INFO kernel: [ 0.356643] ACPI: bus type PCI registered
2023-11-23T21:48:49.829163Z INFO kernel: [ 0.356645] acpiphp: ACPI Hot Plug PCI
Controller Driver version: 0.5
2023-11-23T21:48:49.829168Z INFO kernel: [ 0.356865] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-23T21:48:49.829180Z INFO kernel: [ 0.356881] PCI: not using MMCONFIG
2023-11-23T21:48:49.829187Z INFO kernel: [ 0.356883] PCI: Using configuration type 1
for base access
2023-11-23T21:48:49.829192Z INFO kernel: [ 0.359879] cryptd: max_cpu_qlen set to
1000
2023-11-23T21:48:49.829198Z INFO kernel: [ 0.359976] ACPI: Disabled all _OSI OS
vendors
2023-11-23T21:48:49.829204Z INFO kernel: [ 0.359979] ACPI: Added _OSI(Module Device)
2023-11-23T21:48:49.829209Z INFO kernel: [ 0.359981] ACPI: Added _OSI(Processor
Device)
2023-11-23T21:48:49.829220Z INFO kernel: [ 0.359982] ACPI: Added _OSI(3.0 _SCP
Extensions)
2023-11-23T21:48:49.829228Z INFO kernel: [ 0.359984] ACPI: Added _OSI(Processor
Aggregator Device)
2023-11-23T21:48:49.829233Z INFO kernel: [ 0.359986] ACPI: Added _OSI(Linux-Dell-
Video)

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2023-11-23T21:48:49.829239Z INFO kernel: [ 0.359987] ACPI: Added _OSI(Linux-Lenovo-
NV-HDMI-Audio)
2023-11-23T21:48:49.829244Z INFO kernel: [ 0.359989] ACPI: Added _OSI(Linux-HPI-
Hybrid-Graphics)
2023-11-23T21:48:49.829250Z INFO kernel: [ 0.359990] ACPI: Added _OSI(Darwin)
2023-11-23T21:48:49.829261Z INFO kernel: [ 0.364227] ACPI: 3 ACPI AML tables
successfully acquired and loaded
2023-11-23T21:48:49.829268Z INFO kernel: [ 0.364534] ACPI: EC: EC started
2023-11-23T21:48:49.829274Z INFO kernel: [ 0.364536] ACPI: EC: interrupt blocked
2023-11-23T21:48:49.829279Z INFO kernel: [ 0.366273] ACPI: \: Used as first EC
2023-11-23T21:48:49.829285Z INFO kernel: [ 0.366276] ACPI: \: GPE=0x3f,
EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-23T21:48:49.829291Z INFO kernel: [ 0.366277] ACPI: EC: Boot EC DT EC used to
handle transactions
2023-11-23T21:48:49.829296Z NOTICE kernel: [ 0.366547] ACPI: BIOS _OSI(Darwin) query
honored via DMI
2023-11-23T21:48:49.829396Z INFO kernel: [ 0.367524] ACPI: Dynamic OEM Table Load:
2023-11-23T21:48:49.829404Z INFO kernel: [ 0.367531] ACPI: SSDT 0xFFFFF8AB7F575B800
0002BC (v01 APPLE Cpu0Ist 00003000 INTL 20061109)
2023-11-23T21:48:49.829410Z INFO kernel: [ 0.368039] ACPI: Dynamic OEM Table Load:
2023-11-23T21:48:49.829416Z INFO kernel: [ 0.368045] ACPI: SSDT 0xFFFFF8AB7F575BC00
0002AD (v01 APPLE Cpu0Cst 00003001 INTL 20061109)
2023-11-23T21:48:49.829421Z INFO kernel: [ 0.368622] ACPI: Dynamic OEM Table Load:
2023-11-23T21:48:49.829427Z INFO kernel: [ 0.368628] ACPI: SSDT 0xFFFFF8AB7F572FA00
0000C8 (v01 APPLE Cpu1Ist 00003000 INTL 20061109)
2023-11-23T21:48:49.829439Z INFO kernel: [ 0.369048] ACPI: Dynamic OEM Table Load:
2023-11-23T21:48:49.829446Z INFO kernel: [ 0.369053] ACPI: SSDT 0xFFFFF8AB7F5729CC0
000085 (v01 APPLE Cpu1Cst 00003000 INTL 20061109)
2023-11-23T21:48:49.829452Z INFO kernel: [ 0.369651] ACPI: Interpreter enabled
2023-11-23T21:48:49.829458Z INFO kernel: [ 0.369668] ACPI: (supports S0 S3 S5)
2023-11-23T21:48:49.829594Z INFO kernel: [ 0.369670] ACPI: Using IOAPIC for
interrupt routing
2023-11-23T21:48:49.829601Z INFO kernel: [ 0.369697] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-23T21:48:49.829613Z INFO kernel: [ 0.371156] PCI: MMCONFIG at [mem
0xf0000000-0xffffffff] reserved in ACPI motherboard resources
2023-11-23T21:48:49.829620Z INFO kernel: [ 0.371160] PCI: MMCONFIG for 0000 [bus00-
3f] at [mem 0xf0000000-0xf3fffffff] (base 0xf0000000) (size reduced!)
2023-11-23T21:48:49.829626Z INFO kernel: [ 0.371170] PCI: Using host bridge windows
from ACPI; if necessary, use "pci=nocrs" and report a bug
2023-11-23T21:48:49.829632Z INFO kernel: [ 0.371463] ACPI: Enabled 8 GPEs in block
00 to 1F
2023-11-23T21:48:49.829638Z INFO kernel: [ 0.371486] ACPI: Enabled 4 GPEs in block
20 to 5F
2023-11-23T21:48:49.829643Z INFO kernel: [ 0.382987] ACPI: PCI Root Bridge [PCI0]
(domain 0000 [bus 00-ff])
2023-11-23T21:48:49.829655Z INFO kernel: [ 0.382994] acpi PNP0A08:00: _OSC: OS
assumes control of [PCIeHotplug SHPCHotplug AER PCIeCapability LTR]
2023-11-23T21:48:49.829662Z INFO kernel: [ 0.382998] acpi PNP0A08:00: [Firmware
Info]: MMCONFIG for domain 0000 [bus 00-3f] only partially covers this bridge
2023-11-23T21:48:49.829668Z INFO kernel: [ 0.383290] PCI host bridge to bus 0000:00
2023-11-23T21:48:49.829673Z INFO kernel: [ 0.383293] pci_bus 0000:00: root bus
resource [io 0x0000-0x0cf7 window]
2023-11-23T21:48:49.829679Z INFO kernel: [ 0.383296] pci_bus 0000:00: root bus
resource [io 0x0d00-0xffff window]
2023-11-23T21:48:49.829685Z INFO kernel: [ 0.383298] pci_bus 0000:00: root bus
resource [mem 0x000a0000-0x000bffff window]
2023-11-23T21:48:49.829696Z INFO kernel: [ 0.383300] pci_bus 0000:00: root bus
resource [mem 0x000c0000-0x000c3fff window]
2023-11-23T21:48:49.829704Z INFO kernel: [ 0.383302] pci_bus 0000:00: root bus
resource [mem 0x000c4000-0x000c7fff window]
2023-11-23T21:48:49.829710Z INFO kernel: [ 0.383304] pci_bus 0000:00: root bus
resource [mem 0x000c8000-0x000cbfff window]
2023-11-23T21:48:49.829715Z INFO kernel: [ 0.383306] pci_bus 0000:00: root bus
resource [mem 0x000cc000-0x000cffff window]

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2023-11-23T21:48:49.829721Z INFO kernel: [ 0.383308] pci_bus 0000:00: root bus
resource [mem 0x000d0000-0x000d3fff window]
2023-11-23T21:48:49.829727Z INFO kernel: [ 0.383311] pci_bus 0000:00: root bus
resource [mem 0x000d4000-0x000d7fff window]
2023-11-23T21:48:49.829733Z INFO kernel: [ 0.383313] pci_bus 0000:00: root bus
resource [mem 0x000d8000-0x000dbfff window]
2023-11-23T21:48:49.829744Z INFO kernel: [ 0.383315] pci_bus 0000:00: root bus
resource [mem 0x000dc000-0x000dffff window]
2023-11-23T21:48:49.829751Z INFO kernel: [ 0.383317] pci_bus 0000:00: root bus
resource [mem 0x000e0000-0x000e3fff window]
2023-11-23T21:48:49.829757Z INFO kernel: [ 0.383319] pci_bus 0000:00: root bus
resource [mem 0x000e4000-0x000e7fff window]
2023-11-23T21:48:49.829763Z INFO kernel: [ 0.383321] pci_bus 0000:00: root bus
resource [mem 0x000e8000-0x000ebfff window]
2023-11-23T21:48:49.829769Z INFO kernel: [ 0.383323] pci_bus 0000:00: root bus
resource [mem 0x000ec000-0x000effff window]
2023-11-23T21:48:49.829775Z INFO kernel: [ 0.383325] pci_bus 0000:00: root bus
resource [mem 0x000f0000-0x000fffff window]
2023-11-23T21:48:49.829786Z INFO kernel: [ 0.383327] pci_bus 0000:00: root bus
resource [mem 0xc0000000-0xfebfffff window]
2023-11-23T21:48:49.829793Z INFO kernel: [ 0.383330] pci_bus 0000:00: root bus
resource [bus 00-ff]
2023-11-23T21:48:49.829799Z INFO kernel: [ 0.383347] pci 0000:00:00.0: [10de:0a82]
type 00 class 0x060000
2023-11-23T21:48:49.829804Z INFO kernel: [ 0.383563] pci 0000:00:00.1: [10de:0a88]
type 00 class 0x050000
2023-11-23T21:48:49.829810Z INFO kernel: [ 0.383785] pci 0000:00:03.0: [10de:0aae]
type 00 class 0x060100
2023-11-23T21:48:49.829816Z INFO kernel: [ 0.383796] pci 0000:00:03.0: reg 0x10: [io
0x2000-0x20ff]
2023-11-23T21:48:49.829821Z INFO kernel: [ 0.383940] pci 0000:00:03.1: [10de:0aa4]
type 00 class 0x050000
2023-11-23T21:48:49.829833Z INFO kernel: [ 0.384102] pci 0000:00:03.2: [10de:0aa2]
type 00 class 0x0c0500
2023-11-23T21:48:49.829840Z INFO kernel: [ 0.384117] pci 0000:00:03.2: reg 0x10: [io
0x2180-0x21bf]
2023-11-23T21:48:49.829845Z INFO kernel: [ 0.384136] pci 0000:00:03.2: reg 0x20: [io
0x2140-0x217f]
2023-11-23T21:48:49.829851Z INFO kernel: [ 0.384143] pci 0000:00:03.2: reg 0x24: [io
0x2100-0x213f]
2023-11-23T21:48:49.829857Z INFO kernel: [ 0.384176] pci 0000:00:03.2: PME#
supported from D3hot D3cold
2023-11-23T21:48:49.829862Z INFO kernel: [ 0.384299] pci 0000:00:03.3: [10de:0a89]
type 00 class 0x050000
2023-11-23T21:48:49.829877Z INFO kernel: [ 0.384515] pci 0000:00:03.4: [10de:0a98]
type 00 class 0x050000
2023-11-23T21:48:49.829885Z INFO kernel: [ 0.384662] pci 0000:00:03.5: [10de:0aa3]
type 00 class 0x0b4000
2023-11-23T21:48:49.829891Z INFO kernel: [ 0.384690] pci 0000:00:03.5: reg 0x10:
[mem 0xd3500000-0xd357ffff]
2023-11-23T21:48:49.829896Z INFO kernel: [ 0.384913] pci 0000:00:04.0: [10de:0aa5]
type 00 class 0x0c0310
2023-11-23T21:48:49.829902Z INFO kernel: [ 0.384927] pci 0000:00:04.0: reg 0x10:
[mem 0xd3588000-0xd358ffff]
2023-11-23T21:48:49.829907Z INFO kernel: [ 0.384973] pci 0000:00:04.0: supports D1
D2
2023-11-23T21:48:49.829919Z INFO kernel: [ 0.384975] pci 0000:00:04.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:48:49.829926Z INFO kernel: [ 0.385130] pci 0000:00:04.1: [10de:0aa6]
type 00 class 0x0c0320
2023-11-23T21:48:49.829931Z INFO kernel: [ 0.385145] pci 0000:00:04.1: reg 0x10:
[mem 0xd3589200-0xd35892ff]
2023-11-23T21:48:49.829937Z INFO kernel: [ 0.385197] pci 0000:00:04.1: supports D1
D2
2023-11-23T21:48:49.829943Z INFO kernel: [ 0.385199] pci 0000:00:04.1: PME#

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supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:48:49.829949Z INFO kernel: [ 0.385367] pci 0000:00:06.0: [10de:0aa7]
type 00 class 0x0c0310
2023-11-23T21:48:49.829954Z INFO kernel: [ 0.385380] pci 0000:00:06.0: reg 0x10:
[mem 0xd3587000-0xd3587fff]
2023-11-23T21:48:49.829965Z INFO kernel: [ 0.385427] pci 0000:00:06.0: supports D1
D2
2023-11-23T21:48:49.829972Z INFO kernel: [ 0.385429] pci 0000:00:06.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:48:49.829978Z INFO kernel: [ 0.385580] pci 0000:00:06.1: [10de:0aa9]
type 00 class 0x0c0320
2023-11-23T21:48:49.829984Z INFO kernel: [ 0.385595] pci 0000:00:06.1: reg 0x10:
[mem 0xd3589100-0xd35891ff]
2023-11-23T21:48:49.829989Z INFO kernel: [ 0.385646] pci 0000:00:06.1: supports D1
D2
2023-11-23T21:48:49.829995Z INFO kernel: [ 0.385648] pci 0000:00:06.1: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:48:49.830034Z INFO kernel: [ 0.385809] pci 0000:00:08.0: [10de:0ac0]
type 00 class 0x040300
2023-11-23T21:48:49.830042Z INFO kernel: [ 0.385822] pci 0000:00:08.0: reg 0x10:
[mem 0xd3580000-0xd3583fff]
2023-11-23T21:48:49.830048Z INFO kernel: [ 0.385864] pci 0000:00:08.0: PME#
supported from D3hot D3cold
2023-11-23T21:48:49.830053Z INFO kernel: [ 0.385975] pci 0000:00:09.0: [10de:0aab]
type 01 class 0x060401
2023-11-23T21:48:49.830059Z INFO kernel: [ 0.386097] pci 0000:00:0a.0: [10de:0ab0]
type 00 class 0x020000
2023-11-23T21:48:49.830065Z INFO kernel: [ 0.386109] pci 0000:00:0a.0: reg 0x10:
[mem 0xd3586000-0xd3586fff]
2023-11-23T21:48:49.830070Z INFO kernel: [ 0.386115] pci 0000:00:0a.0: reg 0x14: [io
0x21e0-0x21e7]
2023-11-23T21:48:49.830082Z INFO kernel: [ 0.386121] pci 0000:00:0a.0: reg 0x18:
[mem 0xd3589000-0xd35890ff]
2023-11-23T21:48:49.830089Z INFO kernel: [ 0.386126] pci 0000:00:0a.0: reg 0x1c:
[mem 0xd3589300-0xd358930f]
2023-11-23T21:48:49.830095Z INFO kernel: [ 0.386162] pci 0000:00:0a.0: supports D1
D2
2023-11-23T21:48:49.830101Z INFO kernel: [ 0.386164] pci 0000:00:0a.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:48:49.830106Z INFO kernel: [ 0.386278] pci 0000:00:0b.0: [10de:0ab9]
type 00 class 0x010601
2023-11-23T21:48:49.830112Z INFO kernel: [ 0.386290] pci 0000:00:0b.0: reg 0x10: [io
0x21d8-0x21df]
2023-11-23T21:48:49.830123Z INFO kernel: [ 0.386295] pci 0000:00:0b.0: reg 0x14: [io
0x21ec-0x21ef]
2023-11-23T21:48:49.830131Z INFO kernel: [ 0.386301] pci 0000:00:0b.0: reg 0x18: [io
0x21d0-0x21d7]
2023-11-23T21:48:49.830136Z INFO kernel: [ 0.386306] pci 0000:00:0b.0: reg 0x1c: [io
0x21e8-0x21eb]
2023-11-23T21:48:49.830142Z INFO kernel: [ 0.386311] pci 0000:00:0b.0: reg 0x20: [io
0x21c0-0x21cf]
2023-11-23T21:48:49.830147Z INFO kernel: [ 0.386317] pci 0000:00:0b.0: reg 0x24:
[mem 0xd3584000-0xd3585fff]
2023-11-23T21:48:49.830153Z INFO kernel: [ 0.386476] pci 0000:00:0c.0: [10de:0ac4]
type 01 class 0x060400
2023-11-23T21:48:49.830164Z INFO kernel: [ 0.386590] pci 0000:00:0c.0: enabling
Extended Tags
2023-11-23T21:48:49.830171Z INFO kernel: [ 0.386735] pci 0000:00:0c.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:48:49.830177Z INFO kernel: [ 0.386917] pci 0000:00:10.0: [10de:0aa0]
type 01 class 0x060400
2023-11-23T21:48:49.830183Z INFO kernel: [ 0.386958] pci 0000:00:10.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:48:49.830188Z INFO kernel: [ 0.387107] pci 0000:00:15.0: [10de:0ac6]
type 01 class 0x060400

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2023-11-23T21:48:49.830194Z INFO kernel: [ 0.387236] pci 0000:00:15.0: enabling
Extended Tags
2023-11-23T21:48:49.830200Z INFO kernel: [ 0.387381] pci 0000:00:15.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:48:49.830211Z INFO kernel: [ 0.387586] pci 0000:00:16.0: [10de:0ac7]
type 01 class 0x060400
2023-11-23T21:48:49.830218Z INFO kernel: [ 0.387715] pci 0000:00:16.0: enabling
Extended Tags
2023-11-23T21:48:49.830223Z INFO kernel: [ 0.387861] pci 0000:00:16.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:48:49.830229Z INFO kernel: [ 0.388051] pci_bus 0000:01: extended
config space not accessible
2023-11-23T21:48:49.830235Z INFO kernel: [ 0.388101] pci 0000:00:09.0: PCI bridge to
[bus 01] (subtractive decode)
2023-11-23T21:48:49.830240Z INFO kernel: [ 0.388107] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34fffff]
2023-11-23T21:48:49.830252Z INFO kernel: [ 0.388110] pci 0000:00:09.0: bridge
window [io 0x0000-0x0cf7 window] (subtractive decode)
2023-11-23T21:48:49.830259Z INFO kernel: [ 0.388113] pci 0000:00:09.0: bridge
window [io 0x0d00-0xffff window] (subtractive decode)
2023-11-23T21:48:49.830265Z INFO kernel: [ 0.388115] pci 0000:00:09.0: bridge
window [mem 0x000a0000-0x000bffff window] (subtractive decode)
2023-11-23T21:48:49.830271Z INFO kernel: [ 0.388117] pci 0000:00:09.0: bridge
window [mem 0x000c0000-0x000c3fff window] (subtractive decode)
2023-11-23T21:48:49.830277Z INFO kernel: [ 0.388119] pci 0000:00:09.0: bridge
window [mem 0x000c4000-0x000c7fff window] (subtractive decode)
2023-11-23T21:48:49.830283Z INFO kernel: [ 0.388121] pci 0000:00:09.0: bridge
window [mem 0x000c8000-0x000cbfff window] (subtractive decode)
2023-11-23T21:48:49.830296Z INFO kernel: [ 0.388124] pci 0000:00:09.0: bridge
window [mem 0x000cc000-0x000cffff window] (subtractive decode)
2023-11-23T21:48:49.830303Z INFO kernel: [ 0.388126] pci 0000:00:09.0: bridge
window [mem 0x000d0000-0x000d3fff window] (subtractive decode)
2023-11-23T21:48:49.830309Z INFO kernel: [ 0.388128] pci 0000:00:09.0: bridge
window [mem 0x000d4000-0x000d7fff window] (subtractive decode)
2023-11-23T21:48:49.830315Z INFO kernel: [ 0.388130] pci 0000:00:09.0: bridge
window [mem 0x000d8000-0x000dbfff window] (subtractive decode)
2023-11-23T21:48:49.830321Z INFO kernel: [ 0.388132] pci 0000:00:09.0: bridge
window [mem 0x000dc000-0x000dffff window] (subtractive decode)
2023-11-23T21:48:49.830463Z INFO kernel: [ 0.388134] pci 0000:00:09.0: bridge
window [mem 0x000e0000-0x000e3fff window] (subtractive decode)
2023-11-23T21:48:49.830471Z INFO kernel: [ 0.388137] pci 0000:00:09.0: bridge
window [mem 0x000e4000-0x000e7fff window] (subtractive decode)
2023-11-23T21:48:49.830477Z INFO kernel: [ 0.388139] pci 0000:00:09.0: bridge
window [mem 0x000e8000-0x000ebfff window] (subtractive decode)
2023-11-23T21:48:49.830483Z INFO kernel: [ 0.388141] pci 0000:00:09.0: bridge
window [mem 0x000ec000-0x000effff window] (subtractive decode)
2023-11-23T21:48:49.830489Z INFO kernel: [ 0.388143] pci 0000:00:09.0: bridge
window [mem 0x000f0000-0x000fffff window] (subtractive decode)
2023-11-23T21:48:49.830495Z INFO kernel: [ 0.388146] pci 0000:00:09.0: bridge
window [mem 0xc0000000-0xfebfffff window] (subtractive decode)
2023-11-23T21:48:49.830507Z INFO kernel: [ 0.388253] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-23T21:48:49.830514Z INFO kernel: [ 0.388272] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33fffff]
2023-11-23T21:48:49.830519Z INFO kernel: [ 0.388301] pci_bus 0000:03: extended
config space not accessible
2023-11-23T21:48:49.830525Z INFO kernel: [ 0.388336] pci 0000:03:00.0: [10de:0863]
type 00 class 0x030000
2023-11-23T21:48:49.830531Z INFO kernel: [ 0.388348] pci 0000:03:00.0: reg 0x10:
[mem 0xd2000000-0xd2ffffff]
2023-11-23T21:48:49.830536Z INFO kernel: [ 0.388358] pci 0000:03:00.0: reg 0x14:
[mem 0xc0000000-0xcfffffff 64bit pref]
2023-11-23T21:48:49.830548Z INFO kernel: [ 0.388367] pci 0000:03:00.0: reg 0x1c:
[mem 0xd0000000-0xd1ffffff 64bit pref]
2023-11-23T21:48:49.830555Z INFO kernel: [ 0.388374] pci 0000:03:00.0: reg 0x24: [io

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0x1000-0x107f]
2023-11-23T21:48:49.830561Z INFO kernel: [ 0.388381] pci 0000:03:00.0: reg 0x30:
[mem 0xd3000000-0xd301ffff pref]
2023-11-23T21:48:49.830566Z INFO kernel: [ 0.388507] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-23T21:48:49.830572Z INFO kernel: [ 0.388511] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-23T21:48:49.830577Z INFO kernel: [ 0.388514] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30ffffff]
2023-11-23T21:48:49.830589Z INFO kernel: [ 0.388518] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T21:48:49.830596Z INFO kernel: [ 0.388787] pci 0000:04:00.0: [14e4:432b]
type 00 class 0x028000
2023-11-23T21:48:49.830602Z INFO kernel: [ 0.388815] pci 0000:04:00.0: reg 0x10:
[mem 0xd3200000-0xd3203fff 64bit]
2023-11-23T21:48:49.830607Z INFO kernel: [ 0.388858] pci 0000:04:00.0: enabling
Extended Tags
2023-11-23T21:48:49.830613Z INFO kernel: [ 0.388931] pci 0000:04:00.0: supports D1
D2
2023-11-23T21:48:49.830619Z INFO kernel: [ 0.388933] pci 0000:04:00.0: PME#
supported from D0 D3hot D3cold
2023-11-23T21:48:49.830624Z INFO kernel: [ 0.389561] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-23T21:48:49.830636Z INFO kernel: [ 0.389581] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32ffffff]
2023-11-23T21:48:49.830643Z INFO kernel: [ 0.389709] pci 0000:05:00.0: [11c1:5901]
type 00 class 0x0c0010
2023-11-23T21:48:49.830648Z INFO kernel: [ 0.389740] pci 0000:05:00.0: reg 0x10:
[mem 0xd3100000-0xd310ffff 64bit]
2023-11-23T21:48:49.830654Z INFO kernel: [ 0.389860] pci 0000:05:00.0: supports D1
D2
2023-11-23T21:48:49.830659Z INFO kernel: [ 0.389862] pci 0000:05:00.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T21:48:49.830665Z INFO kernel: [ 0.390055] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-23T21:48:49.830680Z INFO kernel: [ 0.390075] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31ffffff]
2023-11-23T21:48:49.830687Z DEBUG kernel: [ 0.390139] pci_bus 0000:00: on NUMA node
0
2023-11-23T21:48:49.830692Z INFO kernel: [ 0.390558] ACPI: PCI Interrupt Link [LNK1]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T21:48:49.830698Z INFO kernel: [ 0.390654] ACPI: PCI Interrupt Link [LNK2]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T21:48:49.830704Z INFO kernel: [ 0.390748] ACPI: PCI Interrupt Link [LNK3]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T21:48:49.830709Z INFO kernel: [ 0.390843] ACPI: PCI Interrupt Link [LNK4]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T21:48:49.830721Z INFO kernel: [ 0.390941] ACPI: PCI Interrupt Link [Z003]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T21:48:49.830728Z INFO kernel: [ 0.391036] ACPI: PCI Interrupt Link [Z004]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T21:48:49.830733Z INFO kernel: [ 0.391129] ACPI: PCI Interrupt Link [Z005]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T21:48:49.830739Z INFO kernel: [ 0.391223] ACPI: PCI Interrupt Link [Z006]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T21:48:49.830745Z INFO kernel: [ 0.391315] ACPI: PCI Interrupt Link [Z007]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:48:49.830751Z INFO kernel: [ 0.391408] ACPI: PCI Interrupt Link [Z008]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:48:49.830756Z INFO kernel: [ 0.391500] ACPI: PCI Interrupt Link [Z009]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:48:49.830768Z INFO kernel: [ 0.391591] ACPI: PCI Interrupt Link [Z00A]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:48:49.830776Z INFO kernel: [ 0.391683] ACPI: PCI Interrupt Link [Z00B]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.

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2023-11-23T21:48:49.830782Z INFO kernel: [ 0.391775] ACPI: PCI Interrupt Link [Z00C]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:48:49.830788Z INFO kernel: [ 0.391871] ACPI: PCI Interrupt Link [Z00D]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:48:49.830794Z INFO kernel: [ 0.391964] ACPI: PCI Interrupt Link [Z00E]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:48:49.830800Z INFO kernel: [ 0.392058] ACPI: PCI Interrupt Link [Z00F]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T21:48:49.830811Z INFO kernel: [ 0.392153] ACPI: PCI Interrupt Link [Z00G]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T21:48:49.830818Z INFO kernel: [ 0.392247] ACPI: PCI Interrupt Link [Z00H]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T21:48:49.830824Z INFO kernel: [ 0.392341] ACPI: PCI Interrupt Link [Z00I]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T21:48:49.830830Z INFO kernel: [ 0.392437] ACPI: PCI Interrupt Link [Z00J]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T21:48:49.830836Z INFO kernel: [ 0.392533] ACPI: PCI Interrupt Link [Z00K]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T21:48:49.830841Z INFO kernel: [ 0.392629] ACPI: PCI Interrupt Link [Z00L]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T21:48:49.830847Z INFO kernel: [ 0.392723] ACPI: PCI Interrupt Link [Z00M]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T21:48:49.830858Z INFO kernel: [ 0.392818] ACPI: PCI Interrupt Link [Z00N]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:48:49.830865Z INFO kernel: [ 0.392916] ACPI: PCI Interrupt Link [Z00O]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:48:49.830871Z INFO kernel: [ 0.393013] ACPI: PCI Interrupt Link [Z00P]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:48:49.830877Z INFO kernel: [ 0.393107] ACPI: PCI Interrupt Link [Z00Q]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:48:49.830882Z INFO kernel: [ 0.393201] ACPI: PCI Interrupt Link [Z00R]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:48:49.830888Z INFO kernel: [ 0.393296] ACPI: PCI Interrupt Link [Z00S]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:48:49.830899Z INFO kernel: [ 0.393392] ACPI: PCI Interrupt Link [Z00T]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:48:49.830906Z INFO kernel: [ 0.393485] ACPI: PCI Interrupt Link [Z00U]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:48:49.830912Z INFO kernel: [ 0.393580] ACPI: PCI Interrupt Link [LSMB]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-23T21:48:49.830918Z INFO kernel: [ 0.393674] ACPI: PCI Interrupt Link [LUS0]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-23T21:48:49.830923Z INFO kernel: [ 0.393767] ACPI: PCI Interrupt Link [LUS2]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-23T21:48:49.830929Z INFO kernel: [ 0.393865] ACPI: PCI Interrupt Link [LMAC]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-23T21:48:49.830940Z INFO kernel: [ 0.393961] ACPI: PCI Interrupt Link [LAZA]
(IRQs 16 17 18 19 *20 21 22 23)
2023-11-23T21:48:49.830947Z INFO kernel: [ 0.394058] ACPI: PCI Interrupt Link [LGPU]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T21:48:49.830953Z INFO kernel: [ 0.394149] ACPI: PCI Interrupt Link [LPID]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:48:49.830959Z INFO kernel: [ 0.394243] ACPI: PCI Interrupt Link [LSI0]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T21:48:49.830964Z INFO kernel: [ 0.394336] ACPI: PCI Interrupt Link [LSI1]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T21:48:49.830970Z INFO kernel: [ 0.394429] ACPI: PCI Interrupt Link [Z000]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T21:48:49.830976Z INFO kernel: [ 0.394521] ACPI: PCI Interrupt Link [Z001]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T21:48:49.830992Z INFO kernel: [ 0.394611] ACPI: PCI Interrupt Link [LPMU]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T21:48:49.830999Z INFO kernel: [ 0.394846] ACPI: EC: interrupt unblocked
2023-11-23T21:48:49.831039Z INFO kernel: [ 0.394858] ACPI: EC: event unblocked
2023-11-23T21:48:49.831047Z INFO kernel: [ 0.394867] ACPI: \_SB_.PCI0.LPCB.EC__:

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GPE=0x3f, EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-23T21:48:49.831053Z INFO kernel: [ 0.394869] ACPI: \_SB_.PCI0.LPCB.EC__:
Boot DSDT EC used to handle transactions and events
2023-11-23T21:48:49.831059Z INFO kernel: [ 0.395003] iommu: Default domain type:
Translated
2023-11-23T21:48:49.831071Z INFO kernel: [ 0.395063] pci 0000:03:00.0: vgaarb: VGA
device added: decodes=io+mem,owns=none,locks=none
2023-11-23T21:48:49.831078Z INFO kernel: [ 0.395066] pci 0000:03:00.0: vgaarb:
bridge control possible
2023-11-23T21:48:49.831083Z INFO kernel: [ 0.395068] pci 0000:03:00.0: vgaarb:
setting as boot device
2023-11-23T21:48:49.831089Z INFO kernel: [ 0.395070] vgaarb: loaded
2023-11-23T21:48:49.831095Z NOTICE kernel: [ 0.395187] SCSI subsystem initialized
2023-11-23T21:48:49.831100Z DEBUG kernel: [ 0.395231] libata version 3.00 loaded.
2023-11-23T21:48:49.831106Z INFO kernel: [ 0.395271] ACPI: bus type USB registered
2023-11-23T21:48:49.831117Z INFO kernel: [ 0.395292] usbcore: registered new
interface driver usbfs
2023-11-23T21:48:49.831124Z INFO kernel: [ 0.395303] usbcore: registered new
interface driver hub
2023-11-23T21:48:49.831130Z INFO kernel: [ 0.395311] usbcore: registered new device
driver usb
2023-11-23T21:48:49.831136Z INFO kernel: [ 0.395337] mc: Linux media interface:
v0.10
2023-11-23T21:48:49.831141Z INFO kernel: [ 0.395345] videodev: Linux video capture
interface: v2.00
2023-11-23T21:48:49.831147Z INFO kernel: [ 0.395393] Registered efivars operations
2023-11-23T21:48:49.831158Z INFO kernel: [ 0.395447] chromeos_acpi: installed
2023-11-23T21:48:49.831165Z INFO kernel: [ 0.395469] Advanced Linux Sound
Architecture Driver Initialized.
2023-11-23T21:48:49.831170Z INFO kernel: [ 0.395472] PCI: Using ACPI for IRQ routing
2023-11-23T21:48:49.831176Z DEBUG kernel: [ 0.397178] PCI: pci_cache_line_size set
to 64 bytes
2023-11-23T21:48:49.831258Z DEBUG kernel: [ 0.397569] e820: reserve RAM buffer [mem
0x00008f000-0x00008ffff]
2023-11-23T21:48:49.831265Z DEBUG kernel: [ 0.397571] e820: reserve RAM buffer [mem
0xaaaf14000-0xabffffff]
2023-11-23T21:48:49.831278Z DEBUG kernel: [ 0.397572] e820: reserve RAM buffer [mem
0xae6c8000-0xaffffffff]
2023-11-23T21:48:49.831285Z DEBUG kernel: [ 0.397574] e820: reserve RAM buffer [mem
0xae6de000-0xaffffffff]
2023-11-23T21:48:49.831291Z DEBUG kernel: [ 0.397576] e820: reserve RAM buffer [mem
0xae6f9000-0xaffffffff]
2023-11-23T21:48:49.831297Z DEBUG kernel: [ 0.397577] e820: reserve RAM buffer [mem
0xae718000-0xaffffffff]
2023-11-23T21:48:49.831303Z DEBUG kernel: [ 0.397579] e820: reserve RAM buffer [mem
0xae72b000-0xaffffffff]
2023-11-23T21:48:49.831467Z DEBUG kernel: [ 0.397580] e820: reserve RAM buffer [mem
0xaeff9000-0xaffffffff]
2023-11-23T21:48:49.831474Z DEBUG kernel: [ 0.397581] e820: reserve RAM buffer [mem
0xaf000000-0xaffffffff]
2023-11-23T21:48:49.831487Z DEBUG kernel: [ 0.397582] e820: reserve RAM buffer [mem
0xbf07b000-0xbffffff]
2023-11-23T21:48:49.831494Z DEBUG kernel: [ 0.397591] e820: reserve RAM buffer [mem
0xbf07e000-0xbffffff]
2023-11-23T21:48:49.831500Z DEBUG kernel: [ 0.397599] e820: reserve RAM buffer [mem
0xbf083000-0xbffffff]
2023-11-23T21:48:49.831505Z DEBUG kernel: [ 0.397607] e820: reserve RAM buffer [mem
0xbf087000-0xbffffff]
2023-11-23T21:48:49.831511Z DEBUG kernel: [ 0.397615] e820: reserve RAM buffer [mem
0xbf08e000-0xbffffff]
2023-11-23T21:48:49.831517Z DEBUG kernel: [ 0.397623] e820: reserve RAM buffer [mem
0xbf097000-0xbffffff]
2023-11-23T21:48:49.831528Z DEBUG kernel: [ 0.397631] e820: reserve RAM buffer [mem
0xbf09b000-0xbffffff]
2023-11-23T21:48:49.831535Z DEBUG kernel: [ 0.397638] e820: reserve RAM buffer [mem

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0xbf0e2000-0xbfffffff]
2023-11-23T21:48:49.831541Z DEBUG kernel: [ 0.397645] e820: reserve RAM buffer [mem
0xbf0ee000-0xbfffffff]
2023-11-23T21:48:49.831546Z DEBUG kernel: [ 0.397652] e820: reserve RAM buffer [mem
0xbf1f7000-0xbfffffff]
2023-11-23T21:48:49.831552Z DEBUG kernel: [ 0.397659] e820: reserve RAM buffer [mem
0xbf1fb000-0xbfffffff]
2023-11-23T21:48:49.831558Z DEBUG kernel: [ 0.397665] e820: reserve RAM buffer [mem
0xbf215000-0xbfffffff]
2023-11-23T21:48:49.831563Z DEBUG kernel: [ 0.397671] e820: reserve RAM buffer [mem
0xbf22b000-0xbfffffff]
2023-11-23T21:48:49.831578Z DEBUG kernel: [ 0.397677] e820: reserve RAM buffer [mem
0xbf244000-0xbfffffff]
2023-11-23T21:48:49.831586Z DEBUG kernel: [ 0.397682] e820: reserve RAM buffer [mem
0xbf24b000-0xbfffffff]
2023-11-23T21:48:49.831591Z DEBUG kernel: [ 0.397687] e820: reserve RAM buffer [mem
0xbf708000-0xbfffffff]
2023-11-23T21:48:49.831597Z DEBUG kernel: [ 0.397692] e820: reserve RAM buffer [mem
0xbf70e000-0xbfffffff]
2023-11-23T21:48:49.831603Z DEBUG kernel: [ 0.397696] e820: reserve RAM buffer [mem
0xbf714000-0xbfffffff]
2023-11-23T21:48:49.831608Z DEBUG kernel: [ 0.397700] e820: reserve RAM buffer [mem
0xbf718000-0xbfffffff]
2023-11-23T21:48:49.831620Z DEBUG kernel: [ 0.397703] e820: reserve RAM buffer [mem
0xbfe93000-0xbfffffff]
2023-11-23T21:48:49.831627Z DEBUG kernel: [ 0.397706] e820: reserve RAM buffer [mem
0xbfe9e000-0xbfffffff]
2023-11-23T21:48:49.831633Z DEBUG kernel: [ 0.397709] e820: reserve RAM buffer [mem
0xbfec2000-0xbfffffff]
2023-11-23T21:48:49.831638Z DEBUG kernel: [ 0.397711] e820: reserve RAM buffer [mem
0xbfee1000-0xbfffffff]
2023-11-23T21:48:49.831644Z DEBUG kernel: [ 0.397713] e820: reserve RAM buffer [mem
0xbfef9000-0xbfffffff]
2023-11-23T21:48:49.831650Z INFO kernel: [ 0.398040] hpet: 4 channels of 0 reserved
for per-cpu timers
2023-11-23T21:48:49.831661Z INFO kernel: [ 0.398046] hpet0: at MMIO 0xfed00000, IRQs
2, 8, 31, 31
2023-11-23T21:48:49.831668Z INFO kernel: [ 0.398050] hpet0: 4 comparators, 64-bit
25.000000 MHz counter
2023-11-23T21:48:49.831674Z INFO kernel: [ 0.399876] clocksource: Switched to
clocksource tsc-early
2023-11-23T21:48:49.831679Z NOTICE kernel: [ 0.419325] VFS: Disk quotas dquot_6.6.0
2023-11-23T21:48:49.831685Z INFO kernel: [ 0.419352] VFS: Dquot-cache hash table
entries: 512 (order 0, 4096 bytes)
2023-11-23T21:48:49.831691Z INFO kernel: [ 0.419435] pnp: PnP ACPI init
2023-11-23T21:48:49.831696Z INFO kernel: [ 0.419606] system 00:00: [mem 0xf0000000-
0xf3ffffff] has been reserved
2023-11-23T21:48:49.831707Z DEBUG kernel: [ 0.419619] system 00:00: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-23T21:48:49.831714Z INFO kernel: [ 0.419767] system 00:01: [mem 0xfed00000-
0xfed003ff] has been reserved
2023-11-23T21:48:49.831720Z DEBUG kernel: [ 0.419773] system 00:01: Plug and Play
ACPI device, IDs PNP0103 PNP0c01 (active)
2023-11-23T21:48:49.831726Z INFO kernel: [ 0.419895] system 00:02: [io 0x0400-
0x047f] has been reserved
2023-11-23T21:48:49.831732Z INFO kernel: [ 0.419898] system 00:02: [io 0x0480-
0x04ff] has been reserved
2023-11-23T21:48:49.831737Z INFO kernel: [ 0.419901] system 00:02: [io 0x0500-
0x057f] has been reserved
2023-11-23T21:48:49.831748Z INFO kernel: [ 0.419903] system 00:02: [io 0x0580-
0x05ff] has been reserved
2023-11-23T21:48:49.831755Z INFO kernel: [ 0.419905] system 00:02: [io 0x0800-
0x087f] has been reserved
2023-11-23T21:48:49.831761Z INFO kernel: [ 0.419907] system 00:02: [io 0x0880-
0x08ff] has been reserved

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2023-11-23T21:48:49.831767Z INFO kernel: [ 0.419910] system 00:02: [io 0x04d0-
0x04d1] has been reserved
2023-11-23T21:48:49.831772Z INFO kernel: [ 0.419913] system 00:02: [io 0x0295-
0x0296] has been reserved
2023-11-23T21:48:49.831778Z DEBUG kernel: [ 0.419918] system 00:02: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-23T21:48:49.831784Z DEBUG kernel: [ 0.419946] pnp 00:03: Plug and Play ACPI
device, IDs PNP0b00 (active)
2023-11-23T21:48:49.831795Z DEBUG kernel: [ 0.419982] pnp 00:04: Plug and Play ACPI
device, IDs APP000b (active)
2023-11-23T21:48:49.831802Z INFO kernel: [ 0.420712] pnp: PnP ACPI: found 5 devices
2023-11-23T21:48:49.831807Z INFO kernel: [ 0.425556] clocksource: acpi_pm: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 2085701024 ns
2023-11-23T21:48:49.831813Z ERR kernel: [ 0.425621] intel_rapl_common: driver does
not support CPU family 6 model 23
2023-11-23T21:48:49.831819Z INFO kernel: [ 0.425636] pci 0000:00:09.0: PCI bridge to
[bus 01]
2023-11-23T21:48:49.831824Z INFO kernel: [ 0.425642] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34ffffff]
2023-11-23T21:48:49.831836Z INFO kernel: [ 0.425648] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-23T21:48:49.831842Z INFO kernel: [ 0.425658] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33ffffff]
2023-11-23T21:48:49.831848Z INFO kernel: [ 0.425677] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-23T21:48:49.831854Z INFO kernel: [ 0.425679] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-23T21:48:49.831859Z INFO kernel: [ 0.425683] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30ffffff]
2023-11-23T21:48:49.831865Z INFO kernel: [ 0.425686] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T21:48:49.831877Z INFO kernel: [ 0.425690] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-23T21:48:49.831884Z INFO kernel: [ 0.425700] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32ffffff]
2023-11-23T21:48:49.831889Z INFO kernel: [ 0.425718] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-23T21:48:49.831895Z INFO kernel: [ 0.425728] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31ffffff]
2023-11-23T21:48:49.831900Z INFO kernel: [ 0.425747] pci_bus 0000:00: resource 4 [io
0x0000-0x0cf7 window]
2023-11-23T21:48:49.831906Z INFO kernel: [ 0.425749] pci_bus 0000:00: resource 5 [io
0x0d00-0xffff window]
2023-11-23T21:48:49.831912Z INFO kernel: [ 0.425752] pci_bus 0000:00: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-23T21:48:49.831923Z INFO kernel: [ 0.425754] pci_bus 0000:00: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-23T21:48:49.831930Z INFO kernel: [ 0.425756] pci_bus 0000:00: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-23T21:48:49.831936Z INFO kernel: [ 0.425758] pci_bus 0000:00: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-23T21:48:49.831941Z INFO kernel: [ 0.425760] pci_bus 0000:00: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-23T21:48:49.831947Z INFO kernel: [ 0.425762] pci_bus 0000:00: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-23T21:48:49.831953Z INFO kernel: [ 0.425764] pci_bus 0000:00: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-23T21:48:49.831969Z INFO kernel: [ 0.425766] pci_bus 0000:00: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-23T21:48:49.831976Z INFO kernel: [ 0.425768] pci_bus 0000:00: resource 14
[mem 0x000dc000-0x000dffff window]
2023-11-23T21:48:49.831982Z INFO kernel: [ 0.425770] pci_bus 0000:00: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-23T21:48:49.831987Z INFO kernel: [ 0.425772] pci_bus 0000:00: resource 16
[mem 0x000e4000-0x000e7fff window]

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2023-11-23T21:48:49.831993Z INFO kernel: [ 0.425774] pci_bus 0000:00: resource 17
[mem 0x000e8000-0x000ebfff window]
2023-11-23T21:48:49.831999Z INFO kernel: [ 0.425776] pci_bus 0000:00: resource 18
[mem 0x000ec000-0x000effff window]
2023-11-23T21:48:49.832029Z INFO kernel: [ 0.425778] pci_bus 0000:00: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-23T21:48:49.832043Z INFO kernel: [ 0.425780] pci_bus 0000:00: resource 20
[mem 0xc0000000-0xfebfffff window]
2023-11-23T21:48:49.832050Z INFO kernel: [ 0.425783] pci_bus 0000:01: resource 1
[mem 0xd3400000-0xd34fffff]
2023-11-23T21:48:49.832056Z INFO kernel: [ 0.425785] pci_bus 0000:01: resource 4 [io
0x0000-0x0cf7 window]
2023-11-23T21:48:49.832061Z INFO kernel: [ 0.425787] pci_bus 0000:01: resource 5 [io
0x0d00-0xffff window]
2023-11-23T21:48:49.832067Z INFO kernel: [ 0.425789] pci_bus 0000:01: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-23T21:48:49.832073Z INFO kernel: [ 0.425791] pci_bus 0000:01: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-23T21:48:49.832085Z INFO kernel: [ 0.425793] pci_bus 0000:01: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-23T21:48:49.832092Z INFO kernel: [ 0.425795] pci_bus 0000:01: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-23T21:48:49.832098Z INFO kernel: [ 0.425797] pci_bus 0000:01: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-23T21:48:49.832104Z INFO kernel: [ 0.425799] pci_bus 0000:01: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-23T21:48:49.832109Z INFO kernel: [ 0.425801] pci_bus 0000:01: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-23T21:48:49.832115Z INFO kernel: [ 0.425803] pci_bus 0000:01: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-23T21:48:49.832126Z INFO kernel: [ 0.425805] pci_bus 0000:01: resource 14
[mem 0x000dc000-0x000dffff window]
2023-11-23T21:48:49.832134Z INFO kernel: [ 0.425807] pci_bus 0000:01: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-23T21:48:49.832139Z INFO kernel: [ 0.425809] pci_bus 0000:01: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-23T21:48:49.832145Z INFO kernel: [ 0.425811] pci_bus 0000:01: resource 17
[mem 0x000e8000-0x000ebfff window]
2023-11-23T21:48:49.832151Z INFO kernel: [ 0.425813] pci_bus 0000:01: resource 18
[mem 0x000ec000-0x000effff window]
2023-11-23T21:48:49.832157Z INFO kernel: [ 0.425815] pci_bus 0000:01: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-23T21:48:49.832163Z INFO kernel: [ 0.425817] pci_bus 0000:01: resource 20
[mem 0xc0000000-0xfebfffff window]
2023-11-23T21:48:49.832174Z INFO kernel: [ 0.425819] pci_bus 0000:02: resource 1
[mem 0xd3300000-0xd33fffff]
2023-11-23T21:48:49.832181Z INFO kernel: [ 0.425822] pci_bus 0000:03: resource 0 [io
0x1000-0x1fff]
2023-11-23T21:48:49.832187Z INFO kernel: [ 0.425824] pci_bus 0000:03: resource 1
[mem 0xd2000000-0xd30fffff]
2023-11-23T21:48:49.832193Z INFO kernel: [ 0.425826] pci_bus 0000:03: resource 2
[mem 0xc0000000-0xd1fffff 64bit pref]
2023-11-23T21:48:49.832199Z INFO kernel: [ 0.425828] pci_bus 0000:04: resource 1
[mem 0xd3200000-0xd32fffff]
2023-11-23T21:48:49.832204Z INFO kernel: [ 0.425830] pci_bus 0000:05: resource 1
[mem 0xd3100000-0xd31fffff]
2023-11-23T21:48:49.832217Z INFO kernel: [ 0.425935] NET: Registered protocol family
2
2023-11-23T21:48:49.832224Z INFO kernel: [ 0.426297] IP idents hash table entries:
131072 (order: 8, 1048576 bytes, linear)
2023-11-23T21:48:49.832230Z INFO kernel: [ 0.427457] tcp_listen_portaddr_hash hash
table entries: 4096 (order: 4, 65536 bytes, linear)
2023-11-23T21:48:49.832236Z INFO kernel: [ 0.427489] TCP established hash table
entries: 65536 (order: 7, 524288 bytes, linear)
2023-11-23T21:48:49.832387Z INFO kernel: [ 0.427677] TCP bind hash table entries:

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65536 (order: 8, 1048576 bytes, linear)
2023-11-23T21:48:49.832394Z INFO kernel: [ 0.428048] TCP: Hash tables configured
(established 65536 bind 65536)
2023-11-23T21:48:49.832399Z INFO kernel: [ 0.428114] UDP hash table entries: 4096
(order: 5, 131072 bytes, linear)
2023-11-23T21:48:49.832415Z INFO kernel: [ 0.428174] UDP-Lite hash table entries:
4096 (order: 5, 131072 bytes, linear)
2023-11-23T21:48:49.832422Z INFO kernel: [ 0.428279] NET: Registered protocol family
1
2023-11-23T21:48:49.832428Z INFO kernel: [ 0.428690] PCI Interrupt Link [LUS0]
enabled at IRQ 20
2023-11-23T21:48:49.832434Z INFO kernel: [ 0.429141] PCI Interrupt Link [LUS2]
enabled at IRQ 17
2023-11-23T21:48:49.832439Z INFO kernel: [ 0.429548] PCI Interrupt Link [Z000]
enabled at IRQ 22
2023-11-23T21:48:49.832445Z INFO kernel: [ 0.429964] PCI Interrupt Link [Z001]
enabled at IRQ 22
2023-11-23T21:48:49.832456Z INFO kernel: [ 0.430368] PCI: CLS 256 bytes, default 64
2023-11-23T21:48:49.832463Z INFO kernel: [ 0.430442] PCI-DMA: Using software bounce
buffering for IO (SWIOTLB)
2023-11-23T21:48:49.832469Z INFO kernel: [ 0.430446] software IO TLB: mapped [mem
0x00000000a69bd000-0x00000000aa9bd000] (64MB)
2023-11-23T21:48:49.832475Z INFO kernel: [ 0.430991] check: Scanning for low memory
corruption every 60 seconds
2023-11-23T21:48:49.832481Z INFO kernel: [ 0.431463] workingset: timestamp_bits=62
max_order=21 bucket_order=0
2023-11-23T21:48:49.832486Z INFO kernel: [ 0.433774] squashfs: version 4.0
(2009/01/31) Phillip Lougher
2023-11-23T21:48:49.832497Z INFO kernel: [ 0.433885] Registering esdfs 0.2
2023-11-23T21:48:49.832504Z INFO kernel: [ 0.433966] alt_syscall: table
'read_write_test' available.
2023-11-23T21:48:49.832510Z INFO kernel: [ 0.433978] alt_syscall: table 'android'
available.
2023-11-23T21:48:49.832515Z INFO kernel: [ 0.433989] alt_syscall: table
'android_permissive' available.
2023-11-23T21:48:49.832521Z INFO kernel: [ 0.433998] alt_syscall: table
'third_party' available.
2023-11-23T21:48:49.832527Z INFO kernel: [ 0.434006] alt_syscall: table
'third_party_permissive' available.
2023-11-23T21:48:49.832532Z INFO kernel: [ 0.434016] alt_syscall: table 'complete'
available.
2023-11-23T21:48:49.832543Z INFO kernel: [ 0.434023] alt_syscall: table
'complete_permissive' available.
2023-11-23T21:48:49.832550Z INFO kernel: [ 0.438200] Block layer SCSI generic (bsg)
driver version 0.4 loaded (major 248)
2023-11-23T21:48:49.832556Z INFO kernel: [ 0.438202] io scheduler mq-deadline
registered
2023-11-23T21:48:49.832562Z INFO kernel: [ 0.438205] io scheduler kyber registered
2023-11-23T21:48:49.832567Z INFO kernel: [ 0.438321] pci 0000:00:09.0: attach
2023-11-23T21:48:49.832573Z INFO kernel: [ 0.438343] pci 0000:00:0c.0: attach
2023-11-23T21:48:49.832579Z INFO kernel: [ 0.438365] pcieport 0000:00:0c.0: enabling
device (0000 -> 0002)
2023-11-23T21:48:49.832592Z INFO kernel: [ 0.438670] PCI Interrupt Link [Z003]
enabled at IRQ 20
2023-11-23T21:48:49.832598Z INFO kernel: [ 0.438914] pci 0000:00:10.0: attach
2023-11-23T21:48:49.832603Z INFO kernel: [ 0.438928] pci 0000:00:15.0: attach
2023-11-23T21:48:49.832609Z INFO kernel: [ 0.439207] PCI Interrupt Link [Z00F]
enabled at IRQ 18
2023-11-23T21:48:49.832615Z INFO kernel: [ 0.439436] pci 0000:00:16.0: attach
2023-11-23T21:48:49.832620Z INFO kernel: [ 0.439721] PCI Interrupt Link [Z00J]

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enabled at IRQ 17

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2023-11-23T21:48:49.832632Z DEBUG kernel: [ 0.439972] intel_idle: MWAIT substates:
0x3122220
2023-11-23T21:48:49.832639Z DEBUG kernel: [ 0.440032] Monitor-Mwait will be used to
enter C-1 state
2023-11-23T21:48:49.832644Z DEBUG kernel: [ 0.440038] Monitor-Mwait will be used to
enter C-2 state
2023-11-23T21:48:49.832650Z DEBUG kernel: [ 0.440042] Monitor-Mwait will be used to
enter C-3 state
2023-11-23T21:48:49.832656Z INFO kernel: [ 0.440045] ACPI: \_PR_.CPU0: Found 3 idle
states
2023-11-23T21:48:49.832661Z DEBUG kernel: [ 0.440048] intel_idle: v0.4.1 model 0x17
2023-11-23T21:48:49.832672Z DEBUG kernel: [ 0.440156] intel_idle:
lapic_timer_reliable_states 0x2
2023-11-23T21:48:49.832679Z INFO kernel: [ 0.440332] ACPI: AC Adapter [ADP1] (on-
line)
2023-11-23T21:48:49.832685Z INFO kernel: [ 0.440408] input: Lid Switch as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0D:00/input/input0
2023-11-23T21:48:49.832691Z INFO kernel: [ 0.441110] ACPI: Lid Switch [LID0]
2023-11-23T21:48:49.832696Z INFO kernel: [ 0.441157] input: Power Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0C:00/input/input1
2023-11-23T21:48:49.832702Z INFO kernel: [ 0.441181] ACPI: Power Button [PWRB]
2023-11-23T21:48:49.832713Z INFO kernel: [ 0.441224] input: Sleep Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0E:00/input/input2
2023-11-23T21:48:49.832720Z INFO kernel: [ 0.441250] ACPI: Sleep Button [SLPB]
2023-11-23T21:48:49.832726Z INFO kernel: [ 0.441312] input: Power Button as
/devices/LNXSYSTM:00/LNXPWRBN:00/input/input3
2023-11-23T21:48:49.832731Z INFO kernel: [ 0.442091] ACPI: Power Button [PWRF]
2023-11-23T21:48:49.832737Z INFO kernel: [ 0.442699] Non-volatile memory driver v1.3
2023-11-23T21:48:49.832743Z INFO kernel: [ 0.442807] Linux agpgart interface v0.103
2023-11-23T21:48:49.832748Z INFO kernel: [ 0.442825] AMD-Vi: AMD IOMMUv2 driver by
Joerg Roedel <jroedel@suse.de>
2023-11-23T21:48:49.832760Z INFO kernel: [ 0.442827] AMD-Vi: AMD IOMMUv2
functionality not available on this system
2023-11-23T21:48:49.832766Z INFO kernel: [ 0.444588] loop: module loaded
2023-11-23T21:48:49.832772Z INFO kernel: [ 0.444685] lkdtm: No crash points
registered, enable through debugfs
2023-11-23T21:48:49.832778Z INFO kernel: [ 0.445106] pci 0000:00:0b.0: attach
allowed to drv ahci [trusted device]
2023-11-23T21:48:49.832783Z DEBUG kernel: [ 0.445124] ahci 0000:00:0b.0: version 3.0
2023-11-23T21:48:49.832789Z INFO kernel: [ 0.445448] PCI Interrupt Link [LSI0]
enabled at IRQ 18
2023-11-23T21:48:49.832800Z INFO kernel: [ 0.445475] ahci 0000:00:0b.0: controller
can't do PMP, turning off CAP_PMP
2023-11-23T21:48:49.832807Z INFO kernel: [ 0.445568] ahci 0000:00:0b.0: AHCI
0001.0200 32 slots 6 ports 3 Gbps 0x3 impl SATA mode
2023-11-23T21:48:49.832813Z INFO kernel: [ 0.445572] ahci 0000:00:0b.0: flags: 64bit
ncq sntf pm led pio slum part boh
2023-11-23T21:48:49.832819Z INFO kernel: [ 0.446252] scsi host0: ahci
2023-11-23T21:48:49.832824Z INFO kernel: [ 0.446421] scsi host1: ahci
2023-11-23T21:48:49.832830Z INFO kernel: [ 0.446543] scsi host2: ahci
2023-11-23T21:48:49.832836Z INFO kernel: [ 0.446661] scsi host3: ahci
2023-11-23T21:48:49.832847Z INFO kernel: [ 0.446786] scsi host4: ahci
2023-11-23T21:48:49.832854Z INFO kernel: [ 0.446901] scsi host5: ahci
2023-11-23T21:48:49.832860Z INFO kernel: [ 0.446961] ata1: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584100 irq 27
2023-11-23T21:48:49.832866Z INFO kernel: [ 0.446964] ata2: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584180 irq 27
2023-11-23T21:48:49.832871Z INFO kernel: [ 0.446965] ata3: DUMMY
2023-11-23T21:48:49.832877Z INFO kernel: [ 0.446967] ata4: DUMMY
2023-11-23T21:48:49.832888Z INFO kernel: [ 0.446968] ata5: DUMMY
2023-11-23T21:48:49.832895Z INFO kernel: [ 0.446969] ata6: DUMMY
2023-11-23T21:48:49.832901Z DEBUG kernel: [ 0.447154] mdio_bus fixed-0: GPIO lookup
for consumer reset
2023-11-23T21:48:49.832907Z DEBUG kernel: [ 0.447156] mdio_bus fixed-0: using lookup

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tables for GPIO lookup
2023-11-23T21:48:49.832913Z DEBUG kernel: [ 0.447158] mdio_bus fixed-0: No GPIO
consumer reset found
2023-11-23T21:48:49.832918Z INFO kernel: [ 0.447220] ehci_hcd: USB 2.0 'Enhanced'
Host Controller (EHCI) Driver
2023-11-23T21:48:49.832929Z INFO kernel: [ 0.447222] ehci-pci: EHCI PCI platform
driver
2023-11-23T21:48:49.832936Z INFO kernel: [ 0.447230] pci 0000:00:04.1: attach
allowed to drvr ehci-pci [trusted device]
2023-11-23T21:48:49.832942Z INFO kernel: [ 0.447427] ehci-pci 0000:00:04.1: EHCI
Host Controller
2023-11-23T21:48:49.832948Z INFO kernel: [ 0.447469] ehci-pci 0000:00:04.1: new USB
bus registered, assigned bus number 1
2023-11-23T21:48:49.832953Z INFO kernel: [ 0.447479] ehci-pci 0000:00:04.1: debug
port 1
2023-11-23T21:48:49.832959Z INFO kernel: [ 0.447507] ehci-pci 0000:00:04.1: cache
line size of 256 is not supported
2023-11-23T21:48:49.832964Z INFO kernel: [ 0.447523] ehci-pci 0000:00:04.1: irq 17,
io mem 0xd3589200
2023-11-23T21:48:49.832975Z INFO kernel: [ 0.450518] ehci-pci 0000:00:04.1: USB 2.0
started, EHCI 1.00
2023-11-23T21:48:49.832983Z INFO kernel: [ 0.450602] usb usb1: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-23T21:48:49.832988Z INFO kernel: [ 0.450606] usb usb1: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T21:48:49.832994Z INFO kernel: [ 0.450609] usb usb1: Product: EHCI Host
Controller
2023-11-23T21:48:49.833012Z INFO kernel: [ 0.450613] usb usb1: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-23T21:48:49.833028Z INFO kernel: [ 0.450621] usb usb1: SerialNumber:
0000:00:04.1
2023-11-23T21:48:49.833041Z INFO kernel: [ 0.450748] hub 1-0:1.0: USB hub found
2023-11-23T21:48:49.833047Z INFO kernel: [ 0.450759] hub 1-0:1.0: 7 ports detected
2023-11-23T21:48:49.833053Z INFO kernel: [ 0.451011] pci 0000:00:06.1: attach
allowed to drvr ehci-pci [trusted device]
2023-11-23T21:48:49.833059Z INFO kernel: [ 0.451184] ehci-pci 0000:00:06.1: EHCI
Host Controller
2023-11-23T21:48:49.833065Z INFO kernel: [ 0.451228] ehci-pci 0000:00:06.1: new USB
bus registered, assigned bus number 2
2023-11-23T21:48:49.833071Z INFO kernel: [ 0.451236] ehci-pci 0000:00:06.1: debug
port 1
2023-11-23T21:48:49.833076Z INFO kernel: [ 0.451256] ehci-pci 0000:00:06.1: cache
line size of 256 is not supported
2023-11-23T21:48:49.833091Z INFO kernel: [ 0.451266] ehci-pci 0000:00:06.1: irq 22,
io mem 0xd3589100
2023-11-23T21:48:49.833098Z INFO kernel: [ 0.452042] ehci-pci 0000:00:06.1: USB 2.0
started, EHCI 1.00
2023-11-23T21:48:49.833104Z INFO kernel: [ 0.452103] usb usb2: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-23T21:48:49.833110Z INFO kernel: [ 0.452107] usb usb2: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T21:48:49.833116Z INFO kernel: [ 0.452111] usb usb2: Product: EHCI Host
Controller
2023-11-23T21:48:49.833121Z INFO kernel: [ 0.452114] usb usb2: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-23T21:48:49.833133Z INFO kernel: [ 0.452118] usb usb2: SerialNumber:
0000:00:06.1
2023-11-23T21:48:49.833140Z INFO kernel: [ 0.452239] hub 2-0:1.0: USB hub found
2023-11-23T21:48:49.833145Z INFO kernel: [ 0.452248] hub 2-0:1.0: 5 ports detected
2023-11-23T21:48:49.833151Z INFO kernel: [ 0.452449] ohci_hcd: USB 1.1 'Open' Host
Controller (OHCI) Driver
2023-11-23T21:48:49.833157Z INFO kernel: [ 0.452453] ohci-pci: OHCI PCI platform
driver
2023-11-23T21:48:49.833162Z INFO kernel: [ 0.452460] pci 0000:00:04.0: attach
allowed to drvr ohci-pci [trusted device]

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2023-11-23T21:48:49.833173Z INFO kernel: [ 0.452612] ohci-pci 0000:00:04.0: OHCI PCI
host controller
2023-11-23T21:48:49.833180Z INFO kernel: [ 0.452657] ohci-pci 0000:00:04.0: new USB
bus registered, assigned bus number 3
2023-11-23T21:48:49.833186Z INFO kernel: [ 0.452680] ohci-pci 0000:00:04.0: irq 20,
io mem 0xd3588000
2023-11-23T21:48:49.833192Z INFO kernel: [ 0.474517] usb usb3: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-23T21:48:49.833197Z INFO kernel: [ 0.474520] usb usb3: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T21:48:49.833203Z INFO kernel: [ 0.474522] usb usb3: Product: OHCI PCI
host controller
2023-11-23T21:48:49.833209Z INFO kernel: [ 0.474524] usb usb3: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-23T21:48:49.833220Z INFO kernel: [ 0.474526] usb usb3: SerialNumber:
0000:00:04.0
2023-11-23T21:48:49.833226Z INFO kernel: [ 0.474636] hub 3-0:1.0: USB hub found
2023-11-23T21:48:49.833232Z INFO kernel: [ 0.474645] hub 3-0:1.0: 7 ports detected
2023-11-23T21:48:49.833238Z INFO kernel: [ 0.474892] pci 0000:00:06.0: attach
allowed to drv ohci-pci [trusted device]
2023-11-23T21:48:49.833243Z INFO kernel: [ 0.475044] ohci-pci 0000:00:06.0: OHCI PCI
host controller
2023-11-23T21:48:49.833385Z INFO kernel: [ 0.475087] ohci-pci 0000:00:06.0: new USB
bus registered, assigned bus number 4
2023-11-23T21:48:49.833398Z INFO kernel: [ 0.475103] ohci-pci 0000:00:06.0: irq 22,
io mem 0xd3587000
2023-11-23T21:48:49.833405Z INFO kernel: [ 0.496940] usb usb4: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-23T21:48:49.833411Z INFO kernel: [ 0.496943] usb usb4: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T21:48:49.833417Z INFO kernel: [ 0.496945] usb usb4: Product: OHCI PCI
host controller
2023-11-23T21:48:49.833422Z INFO kernel: [ 0.496947] usb usb4: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-23T21:48:49.833428Z INFO kernel: [ 0.496949] usb usb4: SerialNumber:
0000:00:06.0
2023-11-23T21:48:49.833433Z INFO kernel: [ 0.497053] hub 4-0:1.0: USB hub found
2023-11-23T21:48:49.833445Z INFO kernel: [ 0.497062] hub 4-0:1.0: 5 ports detected
2023-11-23T21:48:49.833452Z INFO kernel: [ 0.497262] uhci_hcd: USB Universal Host
Controller Interface driver
2023-11-23T21:48:49.833457Z INFO kernel: [ 0.497319] usbcore: registered new
interface driver cdc_acm
2023-11-23T21:48:49.833463Z INFO kernel: [ 0.497321] cdc_acm: USB Abstract Control
Model driver for USB modems and ISDN adapters
2023-11-23T21:48:49.833468Z INFO kernel: [ 0.497394] usbcore: registered new
interface driver uas
2023-11-23T21:48:49.833474Z INFO kernel: [ 0.497420] usbcore: registered new
interface driver usb-storage
2023-11-23T21:48:49.833485Z INFO kernel: [ 0.497431] usbcore: registered new
interface driver ums-realtek
2023-11-23T21:48:49.833492Z INFO kernel: [ 0.497454] usbcore: registered new
interface driver usbserial_generic
2023-11-23T21:48:49.833498Z INFO kernel: [ 0.497460] usbserial: USB Serial support
registered for generic
2023-11-23T21:48:49.833503Z INFO kernel: [ 0.497497] i8042: PNP: No PS/2 controller
found.
2023-11-23T21:48:49.833509Z INFO kernel: [ 0.497661] rtc_cmos 00:03: RTC can wake
from S4
2023-11-23T21:48:49.833514Z INFO kernel: [ 0.498037] rtc_cmos 00:03: registered as
rtc0
2023-11-23T21:48:49.833526Z DEBUG kernel: [ 0.498041] rtc_cmos 00:03: GPIO lookup
for consumer wp
2023-11-23T21:48:49.833532Z DEBUG kernel: [ 0.498043] rtc_cmos 00:03: using ACPI for
GPIO lookup
2023-11-23T21:48:49.833538Z DEBUG kernel: [ 0.498046] acpi PNP0B00:00: GPIO: looking

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up wp-gpios
2023-11-23T21:48:49.833544Z DEBUG kernel: [ 0.498048] acpi PNP0B00:00: GPIO: looking
up wp-gpio
2023-11-23T21:48:49.833549Z DEBUG kernel: [ 0.498050] rtc_cmos 00:03: using lookup
tables for GPIO lookup
2023-11-23T21:48:49.833555Z DEBUG kernel: [ 0.498051] rtc_cmos 00:03: No GPIO
consumer wp found
2023-11-23T21:48:49.833560Z INFO kernel: [ 0.498071] rtc_cmos 00:03: alarms up to
one year, y3k, 242 bytes nvram, hpet irqs
2023-11-23T21:48:49.833572Z INFO kernel: [ 0.498102] i2c /dev entries driver
2023-11-23T21:48:49.833579Z INFO kernel: [ 0.498146] gspca_main: v2.14.0 registered
2023-11-23T21:48:49.833584Z INFO kernel: [ 0.498223] device-mapper: ioctl: 4.41.0-
ioctl (2019-09-16) initialised: dm-devel@redhat.com
2023-11-23T21:48:49.833590Z INFO kernel: [ 0.498315] device-mapper: verity-chromeos:
dm-verity-chromeos registered
2023-11-23T21:48:49.833596Z INFO kernel: [ 0.498321] intel_pstate: CPU model not
supported
2023-11-23T21:48:49.833601Z INFO kernel: [ 0.498335] sdhci: Secure Digital Host
Controller Interface driver
2023-11-23T21:48:49.833612Z INFO kernel: [ 0.498336] sdhci: Copyright(c) Pierre
Ossman
2023-11-23T21:48:49.833619Z INFO kernel: [ 0.498394] EFI Variables Facility v0.08
2004-May-17
2023-11-23T21:48:49.833625Z INFO kernel: [ 0.685950] ata1: SATA link up 3.0 Gbps
(SSStatus 123 SControl 300)
2023-11-23T21:48:49.833630Z INFO kernel: [ 0.686082] ata2: SATA link up 1.5 Gbps
(SSStatus 113 SControl 300)
2023-11-23T21:48:49.833636Z INFO kernel: [ 0.687754] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T21:48:49.833642Z INFO kernel: [ 0.687759] ata1.00: ATA-10:
CT500BX500SSD1, M6CR061, max UDMA/133
2023-11-23T21:48:49.833647Z INFO kernel: [ 0.687762] ata1.00: 976773168 sectors,
multi 1: LBA48 NCQ (depth 32)
2023-11-23T21:48:49.833658Z INFO kernel: [ 0.687967] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T21:48:49.833665Z INFO kernel: [ 0.687971] ata2.00: ATAPI: MATSHITADVD-R
UJ-868, KB19, max UDMA/66
2023-11-23T21:48:49.833671Z INFO kernel: [ 0.690204] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T21:48:49.833676Z INFO kernel: [ 0.690208] ata2.00: configured for UDMA/66
2023-11-23T21:48:49.833682Z INFO kernel: [ 0.693898] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T21:48:49.833688Z INFO kernel: [ 0.695972] ata1.00: configured for
UDMA/133
2023-11-23T21:48:49.833699Z NOTICE kernel: [ 0.696070] scsi 0:0:0:0: Direct-Access
ATA CT500BX500SSD1 061 PQ: 0 ANSI: 5
2023-11-23T21:48:49.833706Z NOTICE kernel: [ 0.696378] sd 0:0:0:0: [sda] 976773168
512-byte logical blocks: (500 GB/466 GiB)
2023-11-23T21:48:49.833712Z NOTICE kernel: [ 0.696391] sd 0:0:0:0: [sda] Write
Protect is off
2023-11-23T21:48:49.833718Z DEBUG kernel: [ 0.696394] sd 0:0:0:0: [sda] Mode Sense:
00 3a 00 00
2023-11-23T21:48:49.833724Z NOTICE kernel: [ 0.696414] sd 0:0:0:0: [sda] Write
cache: enabled, read cache: enabled, doesn't support DPO or FUA
2023-11-23T21:48:49.833730Z NOTICE kernel: [ 0.697869] scsi 1:0:0:0: CD-ROM
MATSHITA DVD-R UJ-868 KB19 PQ: 0 ANSI: 5
2023-11-23T21:48:49.833742Z INFO kernel: [ 0.707981] sda: sda1 sda2 sda3
2023-11-23T21:48:49.833749Z NOTICE kernel: [ 0.708281] sd 0:0:0:0: [sda] Attached
SCSI disk
2023-11-23T21:48:49.833754Z INFO kernel: [ 0.721999] pstore: Registered efi as
persistent store backend
2023-11-23T21:48:49.833760Z INFO kernel: [ 0.722015] hidraw: raw HID events driver
(C) Jiri Kosina
2023-11-23T21:48:49.833766Z INFO kernel: [ 0.722141] usbcore: registered new
interface driver usbhid

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2023-11-23T21:48:49.833771Z INFO kernel: [ 0.722143] usbhid: USB HID core driver
2023-11-23T21:48:49.833777Z INFO kernel: [ 0.722223] ashmem: initialized
2023-11-23T21:48:49.833788Z INFO kernel: [ 0.722547] GACT probability NOT on
2023-11-23T21:48:49.833795Z INFO kernel: [ 0.723128] xt_time: kernel timezone is
-0000
2023-11-23T21:48:49.833800Z INFO kernel: [ 0.723250] Initializing XFRM netlink
socket
2023-11-23T21:48:49.833806Z INFO kernel: [ 0.723394] NET: Registered protocol family
10
2023-11-23T21:48:49.833811Z INFO kernel: [ 0.723666] Segment Routing with IPv6
2023-11-23T21:48:49.833817Z INFO kernel: [ 0.723731] NET: Registered protocol family
17
2023-11-23T21:48:49.833828Z INFO kernel: [ 0.724011] microcode: sig=0x1067a,
pf=0x80, revision=0xa07
2023-11-23T21:48:49.833835Z INFO kernel: [ 0.724034] microcode: Microcode Update
Driver: v2.2.
2023-11-23T21:48:49.833841Z INFO kernel: [ 0.724041] IPI shorthand broadcast:
enabled
2023-11-23T21:48:49.833846Z INFO kernel: [ 0.724071] sched_clock: Marking stable
(723697584, 154683)->(725827858, -1975591)
2023-11-23T21:48:49.833852Z INFO kernel: [ 0.724139] registered taskstats version 1
2023-11-23T21:48:49.833858Z NOTICE kernel: [ 0.724195] Key type ._fscrypt registered
2023-11-23T21:48:49.833866Z NOTICE kernel: [ 0.724197] Key type .fscrypt registered
2023-11-23T21:48:49.833879Z INFO kernel: [ 0.724323] pstore: Using crash dump
compression: deflate
2023-11-23T21:48:49.833885Z NOTICE kernel: [ 0.724588] Key type encrypted registered
2023-11-23T21:48:49.833891Z INFO kernel: [ 0.725018] PM: Magic number: 15:775:854
2023-11-23T21:48:49.833897Z INFO kernel: [ 0.725735] ALSA device list:
2023-11-23T21:48:49.833902Z INFO kernel: [ 0.725738] No soundcards found.
2023-11-23T21:48:49.833908Z ERR kernel: [ 0.725754] Warning: unable to open an
initial console.
2023-11-23T21:48:49.833919Z INFO kernel: [ 0.726534] Waiting for root device
PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12...
2023-11-23T21:48:49.833926Z INFO kernel: [ 0.805969] usb 3-1: new full-speed USB
device number 2 using ohci-pci
2023-11-23T21:48:49.833932Z INFO kernel: [ 0.816553] usb 4-1: new full-speed USB
device number 2 using ohci-pci
2023-11-23T21:48:49.833937Z INFO kernel: [ 0.885359] usb 3-1: New USB device found,
idVendor=046d, idProduct=c52f, bcdDevice=30.00
2023-11-23T21:48:49.833943Z INFO kernel: [ 0.885364] usb 3-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T21:48:49.833949Z INFO kernel: [ 0.885367] usb 3-1: Product: USB Receiver
2023-11-23T21:48:49.833960Z INFO kernel: [ 0.885371] usb 3-1: Manufacturer: Logitech
2023-11-23T21:48:49.833967Z INFO kernel: [ 0.889311] input: Logitech USB Receiver as
/devices/pci0000:00/0000:00:04.0/usb3/3-1/3-1:1.0/0003:046D:C52F.0001/input/input4
2023-11-23T21:48:49.833973Z INFO kernel: [ 0.889422] hid-generic
0003:046D:C52F.0001: input,hidraw0: USB HID v1.11 Mouse [Logitech USB Receiver] on usb-
0000:00:04.0-1/input0
2023-11-23T21:48:49.833979Z INFO kernel: [ 0.892561] input: Logitech USB Receiver
Consumer Control as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/input/input5
2023-11-23T21:48:49.833984Z INFO kernel: [ 0.892730] hid-generic
0003:046D:C52F.0002: input,hiddev96,hidraw1: USB HID v1.11 Device [Logitech USB
Receiver] on usb-0000:00:04.0-1/input1
2023-11-23T21:48:49.833990Z INFO kernel: [ 0.893949] usb 4-1: New USB device found,
idVendor=0a5c, idProduct=4500, bcdDevice= 1.00
2023-11-23T21:48:49.834021Z INFO kernel: [ 0.893954] usb 4-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T21:48:49.834029Z INFO kernel: [ 0.893957] usb 4-1: Product: BRCM2046 Hub
2023-11-23T21:48:49.834035Z INFO kernel: [ 0.893960] usb 4-1: Manufacturer: Apple
Inc.
2023-11-23T21:48:49.834040Z WARNING kernel: [ 0.894496] clocksource: timekeeping
watchdog on CPU1: Marking clocksource 'tsc-early' as unstable because the skew is too
large:
2023-11-23T21:48:49.834046Z WARNING kernel: [ 0.894500] clocksource:

```

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'hpet' wd_now: 18160d4 wd_last: c425d0 mask: ffffffff
2023-11-23T21:48:49.834059Z WARNING kernel: [ 0.894503] clocksource:
'tsc-early' cs_now: a9bb8ba9c cs_last: a7910d026 mask: ffffffffffffffff
2023-11-23T21:48:49.834073Z INFO kernel: [ 0.894508] tsc: Marking TSC unstable due
to clocksource watchdog
2023-11-23T21:48:49.834081Z WARNING kernel: [ 0.894514] TSC found unstable after
boot, most likely due to broken BIOS. Use 'tsc=unstable'.
2023-11-23T21:48:49.834086Z INFO kernel: [ 0.894517] sched_clock: Marking unstable
(894358655, 154683)<-(896488930, -1975591)
2023-11-23T21:48:49.834092Z INFO kernel: [ 0.894612] clocksource: Switched to
clocksource hpet
2023-11-23T21:48:49.834098Z INFO kernel: [ 0.894890] hub 4-1:1.0: USB hub found
2023-11-23T21:48:49.834103Z INFO kernel: [ 0.897909] hub 4-1:1.0: 3 ports detected
2023-11-23T21:48:49.834114Z INFO kernel: [ 1.533052] usb 4-1.1: new full-speed USB
device number 3 using ohci-pci
2023-11-23T21:48:49.834121Z INFO kernel: [ 1.578026] usb 1-4: new high-speed USB
device number 3 using ehci-pci
2023-11-23T21:48:49.834127Z INFO kernel: [ 1.585927] usb 2-2: new high-speed USB
device number 3 using ehci-pci
2023-11-23T21:48:49.834133Z INFO kernel: [ 1.651994] usb 4-1.1: New USB device
found, idVendor=05ac, idProduct=8213, bcdDevice= 2.08
2023-11-23T21:48:49.834139Z INFO kernel: [ 1.652008] usb 4-1.1: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T21:48:49.834145Z INFO kernel: [ 1.652015] usb 4-1.1: Product: Bluetooth
USB Host Controller
2023-11-23T21:48:49.834157Z INFO kernel: [ 1.652022] usb 4-1.1: Manufacturer: Apple
Inc.
2023-11-23T21:48:49.834164Z INFO kernel: [ 1.652028] usb 4-1.1: SerialNumber:
002608D87E73
2023-11-23T21:48:49.834170Z ERR kernel: [ 1.712957] usb 1-4: invalid descriptor for
config index 0: type = 0x2, length = 3
2023-11-23T21:48:49.834175Z ERR kernel: [ 1.712970] usb 1-4: can't read
configurations, error -22
2023-11-23T21:48:49.834181Z INFO kernel: [ 1.722596] usb 2-2: New USB device found,
idVendor=0bda, idProduct=9201, bcdDevice=f2.00
2023-11-23T21:48:49.834313Z INFO kernel: [ 1.722609] usb 2-2: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T21:48:49.834320Z INFO kernel: [ 1.722616] usb 2-2: Product: RTL9201
2023-11-23T21:48:49.834332Z INFO kernel: [ 1.722622] usb 2-2: Manufacturer: Realtek
2023-11-23T21:48:49.834339Z INFO kernel: [ 1.722629] usb 2-2: SerialNumber:
012345678994
2023-11-23T21:48:49.834344Z INFO kernel: [ 1.753283] usb-storage 2-2:1.0: USB Mass
Storage device detected
2023-11-23T21:48:49.834350Z INFO kernel: [ 1.753718] scsi host6: usb-storage 2-2:1.0
2023-11-23T21:48:49.834356Z INFO kernel: [ 1.829024] usb 1-4: new high-speed USB
device number 4 using ehci-pci
2023-11-23T21:48:49.834361Z INFO kernel: [ 1.867951] usb 2-5: new high-speed USB
device number 4 using ehci-pci
2023-11-23T21:48:49.834372Z INFO kernel: [ 1.966214] usb 1-4: New USB device found,
idVendor=05ac, idProduct=8507, bcdDevice= 4.19
2023-11-23T21:48:49.834379Z INFO kernel: [ 1.966227] usb 1-4: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T21:48:49.834385Z INFO kernel: [ 1.966234] usb 1-4: Product: Built-in
iSight
2023-11-23T21:48:49.834391Z INFO kernel: [ 1.966240] usb 1-4: Manufacturer: Apple
Inc.
2023-11-23T21:48:49.834396Z INFO kernel: [ 1.966246] usb 1-4: SerialNumber:
8J99K2F7V6V13A00
2023-11-23T21:48:49.834402Z INFO kernel: [ 2.002022] usb 2-5: New USB device found,
idVendor=05ac, idProduct=8403, bcdDevice=98.33
2023-11-23T21:48:49.834408Z INFO kernel: [ 2.002035] usb 2-5: New USB device
strings: Mfr=3, Product=4, SerialNumber=2
2023-11-23T21:48:49.834419Z INFO kernel: [ 2.002042] usb 2-5: Product: Card Reader
2023-11-23T21:48:49.834426Z INFO kernel: [ 2.002048] usb 2-5: Manufacturer: Apple
2023-11-23T21:48:49.834431Z INFO kernel: [ 2.002055] usb 2-5: SerialNumber:

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000000009833

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2023-11-23T21:48:49.834437Z INFO kernel: [ 2.003164] usb-storage 2-5:1.0: USB Mass
Storage device detected
2023-11-23T21:48:49.834443Z INFO kernel: [ 2.003556] scsi host7: usb-storage 2-5:1.0
2023-11-23T21:48:49.834448Z INFO kernel: [ 2.250039] usb 3-5: new low-speed USB
device number 3 using ohci-pci
2023-11-23T21:48:49.834459Z INFO kernel: [ 2.459242] usb 3-5: New USB device found,
idVendor=05ac, idProduct=8242, bcdDevice= 0.16
2023-11-23T21:48:49.834466Z INFO kernel: [ 2.459254] usb 3-5: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T21:48:49.834472Z INFO kernel: [ 2.459261] usb 3-5: Product: IR Receiver
2023-11-23T21:48:49.834477Z INFO kernel: [ 2.459268] usb 3-5: Manufacturer: Apple
Computer, Inc.
2023-11-23T21:48:49.834483Z NOTICE kernel: [ 3.010916] scsi 7:0:0:0: Direct-Access
APPLE SD Card Reader 1.00 PQ: 0 ANSI: 0
2023-11-23T21:48:49.834489Z NOTICE kernel: [ 3.054792] scsi 6:0:0:0: Direct-Access
WDC WD16 00BJKT-75F4T0 1.02 PQ: 0 ANSI: 6
2023-11-23T21:48:49.834500Z INFO kernel: [ 3.055914] usb 3-6: new full-speed USB
device number 4 using ohci-pci
2023-11-23T21:48:49.834507Z NOTICE kernel: [ 3.058838] sd 7:0:0:0: [sdc] Attached
SCSI removable disk
2023-11-23T21:48:49.834513Z NOTICE kernel: [ 3.058990] sd 6:0:0:0: [sdb] 312581808
512-byte logical blocks: (160 GB/149 GiB)
2023-11-23T21:48:49.834518Z NOTICE kernel: [ 3.061482] sd 6:0:0:0: [sdb] Write
Protect is off
2023-11-23T21:48:49.834524Z DEBUG kernel: [ 3.061491] sd 6:0:0:0: [sdb] Mode Sense:
37 00 00 08
2023-11-23T21:48:49.834530Z NOTICE kernel: [ 3.063453] sd 6:0:0:0: [sdb] Write
cache: disabled, read cache: enabled, doesn't support DPO or FUA
2023-11-23T21:48:49.834535Z INFO kernel: [ 3.273238] usb 3-6: New USB device found,
idVendor=05ac, idProduct=0236, bcdDevice= 0.81
2023-11-23T21:48:49.834547Z INFO kernel: [ 3.273251] usb 3-6: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T21:48:49.834554Z INFO kernel: [ 3.273258] usb 3-6: Product: Apple
Internal Keyboard / Trackpad
2023-11-23T21:48:49.834560Z INFO kernel: [ 3.273265] usb 3-6: Manufacturer: Apple
Inc.
2023-11-23T21:48:49.834565Z INFO kernel: [ 4.972884] sdb: sdb1 sdb2 sdb3 sdb4 sdb5
sdb6 sdb7 sdb8 sdb9 sdb10 sdb11 sdb12
2023-11-23T21:48:49.834571Z NOTICE kernel: [ 4.980457] sd 6:0:0:0: [sdb] Attached
SCSI disk
2023-11-23T21:48:49.834576Z INFO kernel: [ 5.006703] EXT4-fs (sdb3): mounting ext2
file system using the ext4 subsystem
2023-11-23T21:48:49.834588Z INFO kernel: [ 5.027362] EXT4-fs (sdb3): mounted
filesystem without journal. Opts: (null)
2023-11-23T21:48:49.834595Z INFO kernel: [ 5.027377] VFS: Mounted root (ext2
filesystem) readonly on device 8:19.
2023-11-23T21:48:49.834600Z INFO kernel: [ 5.044083] devtmpfs: mounted
2023-11-23T21:48:49.834606Z INFO kernel: [ 5.046341] Freeing unused kernel image
memory: 1596K
2023-11-23T21:48:49.834612Z INFO kernel: [ 5.046394] Write protecting the kernel
read-only data: 18432k
2023-11-23T21:48:49.834617Z INFO kernel: [ 5.047497] Freeing unused kernel image
memory: 2020K
2023-11-23T21:48:49.834628Z INFO kernel: [ 5.048247] Freeing unused kernel image
memory: 1224K
2023-11-23T21:48:49.834635Z INFO kernel: [ 5.048315] Run /sbin/init as init process
2023-11-23T21:48:49.834641Z INFO kernel: [ 5.719286] SELinux: policy capability
network_peer_controls=1
2023-11-23T21:48:49.834646Z INFO kernel: [ 5.719291] SELinux: policy capability
open_perms=1
2023-11-23T21:48:49.834652Z INFO kernel: [ 5.719293] SELinux: policy capability
extended_socket_class=1
2023-11-23T21:48:49.834658Z INFO kernel: [ 5.719295] SELinux: policy capability
always_check_network=0

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2023-11-23T21:48:49.834663Z INFO kernel: [ 5.719296] SELinux: policy capability
cgroup_seclabel=0
2023-11-23T21:48:49.834678Z INFO kernel: [ 5.719298] SELinux: policy capability
nnp_nosuid_transition=1
2023-11-23T21:48:49.834685Z NOTICE kernel: [ 5.960002] random: crng init done
2023-11-23T21:48:49.834691Z INFO kernel: [ 10.246125] udevd[132]: starting version
225
2023-11-23T21:48:49.834697Z INFO kernel: [ 10.563990] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-23T21:48:49.834702Z INFO kernel: [ 12.193751] input: Apple Inc. Apple
Internal Keyboard / Trackpad as /devices/pci0000:00/0000:00:04.0/usb3/3-6/3-
6:1.0/0003:05AC:0236.0004/input/input8
2023-11-23T21:48:49.834708Z INFO kernel: [ 12.194633] logitech-djreceiver
0003:046D:C52F.0001: hidraw0: USB HID v1.11 Mouse [Logitech USB Receiver] on usb-
0000:00:04.0-1/input0
2023-11-23T21:48:49.834720Z INFO kernel: [ 12.210106] input: Apple Computer, Inc. IR
Receiver as /devices/pci0000:00/0000:00:04.0/usb3/3-5/3-
5:1.0/0003:05AC:8242.0003/input/input9
2023-11-23T21:48:49.834727Z INFO kernel: [ 12.247469] apple 0003:05AC:0236.0004:
input,hidraw2: USB HID v1.11 Keyboard [Apple Inc. Apple Internal Keyboard / Trackpad]
on usb-0000:00:04.0-6/input0
2023-11-23T21:48:49.834733Z INFO kernel: [ 12.248046] appleir 0003:05AC:8242.0003:
input,hiddev97,hidraw3: USB HID v1.11 Device [Apple Computer, Inc. IR Receiver] on usb-
0000:00:04.0-5/input0
2023-11-23T21:48:49.834738Z INFO kernel: [ 12.249914] apple 0003:05AC:0236.0005:
hidraw4: USB HID v1.11 Device [Apple Inc. Apple Internal Keyboard / Trackpad] on usb-
0000:00:04.0-6/input1
2023-11-23T21:48:49.834744Z INFO kernel: [ 12.256520] logitech-djreceiver
0003:046D:C52F.0002: hiddev96,hidraw1: USB HID v1.11 Device [Logitech USB Receiver] on
usb-0000:00:04.0-1/input1
2023-11-23T21:48:49.834755Z INFO kernel: [ 12.312081] logitech-djreceiver
0003:046D:C52F.0002: device of type EQUAD step 4 DJ (0x04) connected on slot 1
2023-11-23T21:48:49.834762Z INFO kernel: [ 12.313359] input: Logitech Wireless Mouse
PID:4057 Mouse as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0006/input/input10
2023-11-23T21:48:49.834768Z INFO kernel: [ 12.313527] input: Logitech Wireless Mouse
PID:4057 Consumer Control as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0006/input/input11
2023-11-23T21:48:49.834774Z INFO kernel: [ 12.313651] hid-generic
0003:046D:4057.0006: input,hidraw5: USB HID v1.11 Mouse [Logitech Wireless Mouse
PID:4057] on usb-0000:00:04.0-1/input1:1
2023-11-23T21:48:49.834780Z INFO kernel: [ 12.421469] mousedev: PS/2 mouse device
common for all mice
2023-11-23T21:48:49.834791Z ERR kernel: [ 12.455377] udevd[149]: Unable to EVIOCGABS
device "/dev/input/event4"
2023-11-23T21:48:49.834798Z ERR kernel: [ 12.455389] udevd[149]: Unable to EVIOCGABS
device "/dev/input/event4"
2023-11-23T21:48:49.834804Z ERR kernel: [ 12.455396] udevd[149]: Unable to EVIOCGABS
device "/dev/input/event4"
2023-11-23T21:48:49.834810Z ERR kernel: [ 12.455404] udevd[149]: Unable to EVIOCGABS
device "/dev/input/event4"
2023-11-23T21:48:49.834816Z WARNING kernel: [ 13.553180] ACPI Warning:
\_SB.PCI0.IXVE.IGPU._DSM: Argument #4 type mismatch - Found [Buffer], ACPI requires
[Package] (20190816/nsarguments-59)
2023-11-23T21:48:49.834822Z INFO kernel: [ 13.553216] ACPI: \_SB_.PCI0.IXVE.IGPU:
failed to evaluate _DSM
2023-11-23T21:48:49.834833Z INFO kernel: [ 13.553246] pci 0000:03:00.0: attach
allowed to driver nouveau [trusted device]
2023-11-23T21:48:49.834840Z INFO kernel: [ 13.553336] nouveau 0000:03:00.0: enabling
device (0002 -> 0003)
2023-11-23T21:48:49.834846Z INFO kernel: [ 13.553624] PCI Interrupt Link [LGPU]
enabled at IRQ 22
2023-11-23T21:48:49.834852Z INFO kernel: [ 13.553762] nouveau 0000:03:00.0: NVIDIA
MCP79/MCP7A (0ac180b1)
2023-11-23T21:48:49.834857Z INFO kernel: [ 13.568257] nouveau 0000:03:00.0: bios:
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version 62.79.3e.00.0e
2023-11-23T21:48:49.834863Z INFO kernel: [ 13.589826] nouveau 0000:03:00.0: fb: 256
MiB stolen system memory
2023-11-23T21:48:49.834868Z INFO kernel: [ 13.663919] EXT4-fs (sdb1): 1 orphan inode
deleted
2023-11-23T21:48:49.834880Z INFO kernel: [ 13.663922] EXT4-fs (sdb1): recovery
complete
2023-11-23T21:48:49.834887Z INFO kernel: [ 13.664526] [TTM] Zone kernel: Available
graphics memory: 3948454 KiB
2023-11-23T21:48:49.834892Z INFO kernel: [ 13.664528] [TTM] Zone dma32: Available
graphics memory: 2097152 KiB
2023-11-23T21:48:49.834898Z INFO kernel: [ 13.664529] [TTM] Initializing pool
allocator
2023-11-23T21:48:49.834904Z INFO kernel: [ 13.664535] [TTM] Initializing DMA pool
allocator
2023-11-23T21:48:49.834909Z INFO kernel: [ 13.664554] nouveau 0000:03:00.0: DRM:
VRAM: 256 MiB
2023-11-23T21:48:49.834921Z INFO kernel: [ 13.664556] nouveau 0000:03:00.0: DRM:
GART: 1048576 MiB
2023-11-23T21:48:49.834928Z INFO kernel: [ 13.664560] nouveau 0000:03:00.0: DRM: TMDS
table version 2.0
2023-11-23T21:48:49.834933Z INFO kernel: [ 13.664562] nouveau 0000:03:00.0: DRM: DCB
version 4.0
2023-11-23T21:48:49.834939Z INFO kernel: [ 13.664565] nouveau 0000:03:00.0: DRM: DCB
outp 00: 01001123 00010034
2023-11-23T21:48:49.834945Z INFO kernel: [ 13.664567] nouveau 0000:03:00.0: DRM: DCB
outp 01: 02020232 00000010
2023-11-23T21:48:49.834950Z INFO kernel: [ 13.664570] nouveau 0000:03:00.0: DRM: DCB
outp 02: 02020286 0f220010
2023-11-23T21:48:49.834962Z INFO kernel: [ 13.664572] nouveau 0000:03:00.0: DRM: DCB
conn 00: 0000a146
2023-11-23T21:48:49.834969Z INFO kernel: [ 13.664574] nouveau 0000:03:00.0: DRM: DCB
conn 01: 00000240
2023-11-23T21:48:49.834975Z INFO kernel: [ 13.667200] nouveau 0000:03:00.0: DRM: MM:
using M2MF for buffer copies
2023-11-23T21:48:49.834980Z INFO kernel: [ 13.667833] [drm] Supports vblank timestamp
caching Rev 2 (21.10.2013).
2023-11-23T21:48:49.834986Z INFO kernel: [ 13.667835] [drm] Driver supports precise
vblank timestamp query.
2023-11-23T21:48:49.834992Z WARNING kernel: [ 13.672055] EXT4-fs (sdb1): mounting
with "discard" option, but the device does not support discard
2023-11-23T21:48:49.834998Z INFO kernel: [ 13.672059] EXT4-fs (sdb1): mounted
filesystem with ordered data mode. Opts: commit=600,discard
2023-11-23T21:48:49.835111Z INFO kernel: [ 13.700698] EXT4-fs (sdb8): mounted
filesystem with ordered data mode. Opts:
2023-11-23T21:48:49.835118Z INFO kernel: [ 13.727138] nouveau 0000:03:00.0: DRM:
allocated 1440x900 fb: 0x50000, bo 0000000050ccec0e
2023-11-23T21:48:49.835122Z INFO kernel: [ 13.727265] nouveau 0000:03:00.0: fb0:
nouveaudrmfb frame buffer device
2023-11-23T21:48:49.835126Z INFO kernel: [ 13.736257] nouveau 0000:03:00.0: DRM:
Apple GMUX detected: not registering Nouveau backlight interface
2023-11-23T21:48:49.835131Z INFO kernel: [ 13.736308] [drm] Initialized nouveau 1.3.1
20120801 for 0000:03:00.0 on minor 0
2023-11-23T21:48:49.835136Z INFO kernel: [ 14.123725] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T21:48:49.835144Z INFO kernel: [ 14.154103] logitech-hidpp-device
0003:046D:4057.0006: HID++ 4.5 device connected.
2023-11-23T21:48:49.835150Z ERR kernel: [ 14.302115] frecon[317]: Failed to set
atomic cap.
2023-11-23T21:48:49.835154Z INFO kernel: [ 14.387029] frecon[317]: Frecon using drm
driver nouveau, version 1.3, date(20120801), desc(nVidia
Riva/TNT/GeForce/Quadro/Tesla/Tegra K1+)
2023-11-23T21:48:49.835159Z INFO kernel: [ 14.537814] EXT4-fs (loop1): mounted
filesystem without journal. Opts: (null)
2023-11-23T21:48:49.835164Z ERR kernel: [ 14.626908] tpm tpm0: A TPM error (256)

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occurred attempting the self test
2023-11-23T21:48:49.835168Z INFO kernel: [ 14.626915] tpm tpm0: starting up the TPM
manually
2023-11-23T21:48:49.835177Z INFO kernel: [ 14.886689] input: Logitech B330/M330/M331
as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0006/input/input15
2023-11-23T21:48:49.835183Z INFO kernel: [ 14.887281] logitech-hidpp-device
0003:046D:4057.0006: input,hidraw5: USB HID v1.11 Mouse [Logitech B330/M330/M331] on
usb-0000:00:04.0-1/input1:1
2023-11-23T21:48:49.835187Z WARNING kernel: [ 14.925921] udevd[143]: Process
'/usr/bin/dbus-send --system --dest=org.chromium.ResourceManager
/org/chromium/ResourceManager org.chromium.ResourceManager.PowerSupplyChange' failed
with exit code 1.
2023-11-23T21:48:49.835192Z WARNING kernel: [ 14.938048] udevd[143]: Process
'/usr/bin/dbus-send --system --dest=org.chromium.ResourceManager
/org/chromium/ResourceManager org.chromium.ResourceManager.PowerSupplyChange' failed
with exit code 1.
2023-11-23T21:48:49.835197Z INFO kernel: [ 15.145834] EXT4-fs (dm-0): mounted
filesystem with ordered data mode. Opts: discard,commit=600
2023-11-23T21:48:49.835205Z INFO kernel: [ 16.406939] EXT4-fs (sdb1): re-mounted.
Opts: discard,resgid=20119,commit=600
2023-11-23T21:48:49.835211Z INFO kernel: [ 16.757984] low_mem: threshold[0] 400 MB
2023-11-23T21:48:49.835215Z INFO kernel: [ 16.757988] low_mem: threshold[1] 3084 MB
2023-11-23T21:48:49.835220Z INFO kernel: [ 17.202602] zram: Added device: zram0
2023-11-23T21:48:49.835255Z INFO kernel: [ 17.495849] zram0: detected capacity change
from 0 to 15793819648
2023-11-23T21:48:49.835412Z INFO kernel: [ 17.772898] Adding 15423648k swap on
/dev/zram0. Priority:-2 extents:1 across:15423648k SS
2023-11-23T21:48:49.890368Z INFO crash_reporter[659]: Enabling user crash handling
2023-11-23T21:48:50.093130Z INFO kernel: [ 18.315888] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-23T21:48:51.068060Z INFO kernel: [ 19.291522] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-23T21:48:51.633490Z NOTICE fydeos-shell-daemon[698]: shell daemon starting...
2023-11-23T21:48:51.729598Z NOTICE cr50-result[708]: cr50-result for non-GSC case
performs no-ops.
2023-11-23T21:48:52.016989Z INFO minijail0[753]: libminijail[753]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:48:52.067686Z INFO kernel: [ 20.290025] pci 0000:04:00.0: attach
allowed to driver b43-pci-bridge [trusted device]
2023-11-23T21:48:52.081029Z INFO kernel: [ 20.304035] b43-pci-bridge 0000:04:00.0:
enabling device (0000 -> 0002)
2023-11-23T21:48:52.091034Z INFO kernel: [ 20.314058] ssb: Found chip with id 0x4322,
rev 0x01 and package 0x0A
2023-11-23T21:48:52.132232Z INFO kernel: [ 20.355495] b43-pci-bridge 0000:04:00.0:
Sonics Silicon Backplane found on PCI device 0000:04:00.0
2023-11-23T21:48:52.133529Z WARNING minijail0[753]: libminijail[753]: failed to create
a ruleset: Function not implemented
2023-11-23T21:48:52.133542Z WARNING minijail0[753]: libminijail[753]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:48:52.133565Z WARNING minijail0[762]: libminijail[762]: failed to create
a ruleset: Function not implemented
2023-11-23T21:48:52.133574Z WARNING minijail0[762]: libminijail[762]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:48:52.133582Z INFO minijail0[762]: libminijail[762]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T21:48:52.178585Z WARNING minijail0[735]: libminijail[735]: failed to create
a ruleset: Function not implemented
2023-11-23T21:48:52.178601Z WARNING minijail0[735]: libminijail[735]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:48:52.178826Z WARNING minijail0[802]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:48:52.178835Z WARNING minijail0[802]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:48:52.178844Z INFO minijail0[802]: libminijail[1]: Landlock support for
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LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:48:52.511351Z INFO minijail0[739]: libminijail[739]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:48:52.886244Z ERR spaced[747]: Failed to run command: No such file or
directory (2)
2023-11-23T21:48:52.886369Z ERR spaced[747]: Failed to get output from pvdisplay
2023-11-23T21:48:53.609457Z INFO trunksd[731]: Initialized last errno: 0
2023-11-23T21:48:53.609684Z INFO trunksd[731]: Sending commands to simulator.
2023-11-23T21:48:53.622972Z INFO minijail0[860]: libminijail[860]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:48:53.773347Z INFO iioservice[752]: INFO iioservice: [main.cc(19)] (2)
main(): Daemon started
2023-11-23T21:48:53.781880Z INFO trunksd[731]: TPM2_Startup(TPM_SU_CLEAR) sent.
2023-11-23T21:48:53.810390Z INFO trunksd[863]: Trunks service started.
2023-11-23T21:48:53.825306Z ERR spaced[747]: Failed to run command: No such file or
directory (2)
2023-11-23T21:48:53.825351Z ERR spaced[747]: Failed to get output from pvdisplay
2023-11-23T21:48:53.853455Z WARNING minijail0[862]: libminijail[862]: failed to create
a ruleset: Function not implemented
2023-11-23T21:48:53.853457Z WARNING minijail0[866]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:48:53.853473Z WARNING minijail0[862]: libminijail[862]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:48:53.853475Z WARNING minijail0[866]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:48:53.853487Z INFO minijail0[866]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:48:54.153248Z INFO mojo_service_manager[804]: DevMode is enabled, load
extra configs from /usr/local/etc/mojo/service_manager/policy
2023-11-23T21:48:54.430041Z ERR iioservice[752]: ERROR iioservice: [connect.cc(61)]
Failed to connect to service manager unix socket: No such file or directory (2)
2023-11-23T21:48:54.565239Z WARNING trunksd[863]: TpmBasicInit: WARNING: The last TPM
shutdown was not orderly.
2023-11-23T21:48:54.565902Z WARNING trunksd[863]: CheckState: Platform Hierarchy
Enabled!
2023-11-23T21:48:54.565947Z INFO trunksd[863]: CheckState: TPM State verified.
2023-11-23T21:48:54.780729Z INFO mojo_service_manager[804]: mojo_service_manager
started.
2023-11-23T21:48:54.781591Z INFO mojo_service_manager[804]: Receive connection from:
u:r:cros_iioservice:s0
2023-11-23T21:48:54.842655Z WARNING powerd[812]: libminijail[812]: SECURE_NOROOT not
set, not dropping bounding set
2023-11-23T21:48:55.120734Z INFO local_data_migration[876]: local data migration is
non-applicable and performs no-ops.
2023-11-23T21:48:55.454059Z INFO kernel: [ 23.677613] Bluetooth: Core ver 2.22
2023-11-23T21:48:55.455063Z INFO kernel: [ 23.678377] NET: Registered protocol family
31
2023-11-23T21:48:55.455086Z INFO kernel: [ 23.678385] Bluetooth: HCI device and
connection manager initialized
2023-11-23T21:48:55.455097Z INFO kernel: [ 23.678398] Bluetooth: HCI socket layer
initialized
2023-11-23T21:48:55.455108Z INFO kernel: [ 23.678411] Bluetooth: L2CAP socket layer
initialized
2023-11-23T21:48:55.455119Z INFO kernel: [ 23.678443] Bluetooth: SCO socket layer
initialized
2023-11-23T21:48:55.455974Z INFO bluetoothd[829]: Bluetooth daemon 5.54
2023-11-23T21:48:55.481661Z WARNING bluetoothd[829]: Unknown key MaxControllers for
group General in /var/lib/bluetooth/main.conf
2023-11-23T21:48:55.481877Z INFO bluetoothd[829]: PageScanType=1(1)
2023-11-23T21:48:55.481932Z INFO bluetoothd[829]: PageScanInterval=1024(1024)
2023-11-23T21:48:55.481976Z INFO bluetoothd[829]: PageScanWindow=18(18)
2023-11-23T21:48:55.482079Z INFO bluetoothd[829]: EirMaxNameLength=180(180)
2023-11-23T21:48:55.482134Z INFO bluetoothd[829]: MinAdvertisementInterval=290(290)
2023-11-23T21:48:55.482176Z INFO bluetoothd[829]: MaxAdvertisementInterval=290(290)
2023-11-23T21:48:55.482237Z INFO bluetoothd[829]: ScanIntervalAutoConnect=588(588)
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2023-11-23T21:48:55.482288Z INFO bluetoothd[829]: ScanWindowAutoConnect=60(60)
2023-11-23T21:48:55.482340Z INFO bluetoothd[829]: ScanIntervalDiscovery=36(36)
2023-11-23T21:48:55.482391Z INFO bluetoothd[829]: ScanWindowDiscovery=18(18)
2023-11-23T21:48:55.482434Z INFO bluetoothd[829]: ScanIntervalAdvMonitor=40(40)
2023-11-23T21:48:55.482490Z INFO bluetoothd[829]: ScanWindowAdvMonitor=20(20)
2023-11-23T21:48:55.482543Z INFO bluetoothd[829]: MinConnectionInterval=6(6)
2023-11-23T21:48:55.482597Z INFO bluetoothd[829]: MaxConnectionInterval=16(16)
2023-11-23T21:48:55.482645Z INFO bluetoothd[829]: ConnectionSupervisionTimeout=200(200)
2023-11-23T21:48:55.482696Z INFO bluetoothd[829]: Autoconnecttimeout=5000(5000)
2023-11-23T21:48:55.482748Z INFO bluetoothd[829]: EnableAdvMonInterleaveScan=1(1)
2023-11-23T21:48:55.608602Z INFO bluetoothd[829]: Starting SDP server
2023-11-23T21:48:55.746055Z INFO bluetoothd[829]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T21:48:55.767772Z INFO bluetoothd[829]: Bluetooth management interface 1.14
initialized
2023-11-23T21:48:55.849748Z INFO mojo_service_manager[804]: Receive connection from:
u:r:cros_powerd:s0
2023-11-23T21:48:56.014841Z WARNING minijail0[888]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:48:56.014870Z WARNING minijail0[888]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:48:56.014883Z INFO minijail0[888]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:48:56.015057Z WARNING minijail0[886]: libminijail[886]: failed to create
a ruleset: Function not implemented
2023-11-23T21:48:56.015082Z WARNING minijail0[886]: libminijail[886]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:48:56.017547Z INFO minijail0[889]: libminijail[889]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:48:56.216068Z INFO kernel: [ 24.439091] b43-phy0: Broadcom 4322 WLAN
found (core revision 16)
2023-11-23T21:48:56.234077Z INFO kernel: [ 24.457278] b43-phy0: Found PHY: Analog 8,
Type 4 (N), Revision 4
2023-11-23T21:48:56.234137Z INFO kernel: [ 24.457312] b43-phy0: Found Radio: Manuf
0x17F, ID 0x2056, Revision 3, Version 0
2023-11-23T21:48:56.244066Z INFO kernel: [ 24.467024] Broadcom 43xx driver loaded [
Features: PNLs ]
2023-11-23T21:48:56.337816Z INFO tpm_managerd[888]: Starting TPM Manager...
2023-11-23T21:48:56.356360Z WARNING tpm_managerd[888]: WARNING: Verified boot PCR 2 is
not initialized.
2023-11-23T21:48:56.357690Z WARNING tpm_managerd[888]: WARNING: Verified boot PCR 3 is
not initialized.
2023-11-23T21:48:56.519504Z DEBUG kernel: [ 24.741203] ieee80211 phy0: Selected rate
control algorithm 'minstrel_ht'
2023-11-23T21:48:56.595771Z INFO tpm_managerd[888]: Ownership taken signal is sent.
2023-11-23T21:48:56.599680Z ERR tpm_managerd[888]: Unknown alerts family: 0
2023-11-23T21:48:56.599706Z INFO tpm_managerd[888]: The TPM chip does not support
GetAlertsData. Stop UploadAlertsData task.
2023-11-23T21:48:56.601267Z INFO tpm_managerd[888]:
PeriodicResetDictionaryAttackCounterTask: DA reset succeeded.
2023-11-23T21:48:56.814352Z ERR shill[861]: ERROR shill: [wifi_service.cc(641)] Failed
to load MAC Address. Using Random address instead.
2023-11-23T21:48:56.821052Z INFO mojo_service_manager[804]: Receive connection from:
u:r:cros_shill:s0
2023-11-23T21:48:56.914862Z INFO minijail0[925]: libminijail[925]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:48:56.952377Z WARNING minijail0[931]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:48:56.952391Z WARNING minijail0[931]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:48:56.952400Z INFO minijail0[931]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:48:56.952785Z WARNING minijail0[922]: libminijail[922]: failed to create
a ruleset: Function not implemented
2023-11-23T21:48:56.952797Z WARNING minijail0[922]: libminijail[922]: Landlock is not
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supported by the current kernel: Function not implemented
2023-11-23T21:48:56.954085Z INFO minijail0[932]: libminijail[932]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:48:56.992978Z INFO iioservice[752]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T21:48:57.016388Z ERR shill[861]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:48:57.016440Z ERR shill[861]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T21:48:57.179176Z INFO rollback_cleanup[920]: Failed to get enterprise
rollback space state: This space is not preparable
2023-11-23T21:48:57.262946Z INFO chapsd[918]: Starting PKCS #11 services.
2023-11-23T21:48:57.263368Z INFO chapsd[918]: Starting D-Bus dispatcher.
2023-11-23T21:48:57.322491Z INFO chapsd[918]: Adding slot: 0
2023-11-23T21:48:57.322550Z INFO chapsd[918]: Adding slot: 1
2023-11-23T21:48:57.344506Z INFO bootlockboxd[931]: BootLockboxd started
2023-11-23T21:48:57.376755Z INFO chapsd[918]: Opening database in: /var/lib/chaps
2023-11-23T21:48:57.406592Z INFO chapsd[918]: leveldb /var/lib/chaps/database dump:#012
/var/lib/chaps/database/LOG.old (324 bytes, 2023-11-23 21:30:34.000 UTC)#012
/var/lib/chaps/database/CURRENT (16 bytes, 2023-11-23 21:40:36.000 UTC)#012
/var/lib/chaps/database/LOCK (0 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/000005.ldb (393 bytes, 2023-11-23 21:30:33.000 UTC)#012
/var/lib/chaps/database/000008.log (0 bytes, 2023-11-23 21:40:36.000 UTC)#012
/var/lib/chaps/database/MANIFEST-000007 (92 bytes, 2023-11-23 21:40:36.000 UTC)#012
/var/lib/chaps/database/LOG (181 bytes, 2023-11-23 21:40:36.000 UTC)
2023-11-23T21:48:57.510733Z NOTICE cross-machine-id-regen[973]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-23T21:48:57.586655Z INFO minijail0[979]: libminijail[979]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:48:57.739082Z INFO chapsd[918]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012 0 1 0 0 0
0#012
2023-11-23T21:48:57.748039Z INFO kernel: [ 25.971128] b43-phy0: Loading firmware
version 784.2 (2012-08-15 21:35:19)
2023-11-23T21:48:57.759841Z INFO chapsd[918]: leveldb contains 5 keys.
2023-11-23T21:48:57.760352Z INFO chapsd[918]: Slot 0 ready for token at /var/lib/chaps
2023-11-23T21:48:57.763227Z INFO chapsd[918]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-23T21:48:57.770706Z INFO chapsd[918]: Root key is ready for token at
/var/lib/chaps
2023-11-23T21:48:57.773902Z INFO chapsd[918]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-23T21:48:58.135029Z NOTICE chaps-restore[986]: PKCS #11 restore TPM tokens call
failed: (dbus, org.freedesktop.DBus.Error.ServiceUnknown, Error calling D-Bus method:
org.chromium.CryptohomePkcs11Interface.Pkcs11RestoreTpmTokens: The name
org.chromium.UserDataAuth was not provided by any .service files).
2023-11-23T21:48:58.293324Z NOTICE boot-update-firmware[1003]: Update fwupd firmware.
2023-11-23T21:48:58.302865Z WARNING attestationd[977]: Get: attested_device_id missing
in RO_VPD.
2023-11-23T21:48:58.302887Z INFO attestationd[977]: No ADID found.
2023-11-23T21:48:58.302901Z INFO attestationd[977]: Setting ADID to
fake_attested_device_id for simulator.
2023-11-23T21:48:58.303194Z INFO attestationd[977]: Attestation Daemon Started.
2023-11-23T21:48:58.358031Z INFO attestationd[977]: Attestation service started.
2023-11-23T21:48:58.363379Z INFO attestationd[977]: OnSignalConnected: Connected dbus
signal successfully.
2023-11-23T21:48:58.367897Z INFO attestationd[977]: Loading attestation database.
2023-11-23T21:48:58.378846Z NOTICE write-machine-info[1022]: Fallback to WPSW_BOOT
(-1), which may be invalid
2023-11-23T21:48:58.434542Z WARNING minijail0[1026]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:48:58.434557Z WARNING minijail0[1026]: libminijail[1]: Landlock is not

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supported by the current kernel: Function not implemented
2023-11-23T21:48:58.434567Z INFO minijail0[1026]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:48:58.434865Z WARNING minijail0[1018]: libminijail[1018]: failed to
create a ruleset: Function not implemented
2023-11-23T21:48:58.434877Z WARNING minijail0[1018]: libminijail[1018]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:48:58.463956Z WARNING attestationd[977]: Could not read hwid property.
2023-11-23T21:48:58.540893Z INFO vtpmd[1026]: OnSignalConnected: Connected dbus signal
successfully.
2023-11-23T21:48:58.592969Z INFO root[1045]: fydeos-license-utils get disk /dev/sda
serial by hdparm
2023-11-23T21:48:58.594647Z INFO root[1046]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:48:58.711418Z INFO minijail0[1059]: libminijail[1059]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:48:58.829797Z WARNING cryptohomed[1057]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T21:48:58.950174Z INFO cups_launcher[1112]: Waiting for events on
/run/cups/cups.sock
2023-11-23T21:48:59.013338Z ERR cryptohomed[1057]: quotactl failed for user 0: No such
process (3)
2023-11-23T21:48:59.013409Z ERR cryptohomed[1057]: Device is not mounted with quota
feature enabled.
2023-11-23T21:48:59.136778Z INFO cryptohomed[1057]: Valid secure install attributes
cache found.
2023-11-23T21:48:59.268872Z ERR session_manager[1096]: ERROR session_manager:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:48:59.269075Z ERR session_manager[1096]: ERROR session_manager:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:48:59.307261Z WARNING session_manager[1096]: WARNING session_manager:
[chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/oem_large.jpg and /usr/share/chromeos-assets/wallpaper/oem_small.jpg
2023-11-23T21:48:59.307357Z WARNING session_manager[1096]: WARNING session_manager:
[chrome_setup.cc(249)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/oem_large.png and /usr/share/chromeos-assets/wallpaper/oem_small.png
2023-11-23T21:48:59.307437Z WARNING session_manager[1096]: WARNING session_manager:
[chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/default_large.jpg and /usr/share/chromeos-
assets/wallpaper/default_small.jpg
2023-11-23T21:48:59.416136Z INFO session_manager[1096]: INFO session_manager:
[session_manager_main.cc(234)] Mount namespace created at /run/namespaces/mnt_chrome
2023-11-23T21:49:00.163608Z INFO session_manager[1096]: INFO session_manager:
[session_manager_service.cc(183)] SessionManagerService starting
2023-11-23T21:49:00.219670Z INFO session_manager[1096]: INFO session_manager:
[dev_mode_unblock_broker.cc(68)] DevModeUnblockBroker
awaiting_unblock_init_state_determination: 1 awaiting_unblock_enrollment: 1
awaiting_unblock_carrier_lock: 0
2023-11-23T21:49:00.229979Z INFO session_manager[1096]: INFO session_manager:
[browser_job.cc(224)] Running browser /opt/google/chrome/chrome --register-pepper-
plugins=/opt/google/chrome/pepper/libpepflashplayer.so#Shockwave Flash#Shockwave Flash
32.0 r0#32.0.0.238;application/x-shockwave-flash --gpu-sandbox-failures-fatal=no --
video-capture-use-gpu-memory-buffer --enable-logging --log-level=1 --use-cras --enable-
wayland-server --user-data-dir=/home/chronos --system-developer-mode --enable-
features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,Bo
realis --disable-mojo-broker --ash-use-cros-mojo-service-manager --cros-healthd-uses-
service-manager --login-profile=user --aura-legacy-power-button --guest-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/guest_large.jpg --guest-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/guest_small.jpg --child-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/child_large.jpg --child-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/child_small.jpg --default-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/default_large.png --default-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/default_small.png --fyde-dynamic-default-
wallpaper --enable-consumer-kiosk --device-help-content-id=amd64-fydeos --ozone-nnpalm-
properties={} --arc-availability=officially-supported --enable-houdini --enable-
```

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houdini64 --enterprise-enrollment-initial-modulus=15 --enterprise-enrollment-modulus-
limit=19 --enable-crashpad --ml_service=enabled --ondevice_handwriting=use_rootfs --
ondevice_document_scanner=use_rootfs --disable-features=FederatedService,Jelly --
disable-arc-opt-in-verification --enable-hardware-overlays=single-fullscreen --login-
manager --first-exec-after-boot --enable-
features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,Bo
realis --disable-features=FederatedService,Jelly
2023-11-23T21:49:00.232636Z INFO session_manager[1096]: INFO session_manager:
[session_manager_service.cc(304)] Browser is 1124
2023-11-23T21:49:00.239596Z ERR cryptohomed[1057]: Failed to get FWMP state: No owner
password
2023-11-23T21:49:00.240309Z ERR session_manager[1096]: ERROR session_manager:
[dev_mode_unblock_broker.cc(193)] Failed to get firmware management parameters:26
2023-11-23T21:49:00.240832Z INFO session_manager[1096]: INFO session_manager:
[dev_mode_unblock_broker.cc(140)] block_devmode_fwmp 0
2023-11-23T21:49:00.241257Z ERR session_manager[1096]: ERROR session_manager:
[dev_mode_unblock_broker.cc(155)] Failed to read block_devmode flag!
2023-11-23T21:49:00.241514Z INFO session_manager[1096]: INFO session_manager:
[dev_mode_unblock_broker.cc(157)] block_devmode_system -1
2023-11-23T21:49:07.011082Z INFO kernel: [ 35.233968] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:49:07.170096Z INFO kernel: [ 35.393621] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:49:07.182625Z ERR shill[861]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:49:07.182661Z ERR shill[861]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T21:49:07.348486Z ERR shill[861]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:49:07.348520Z ERR shill[861]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T21:49:07.377066Z INFO kernel: [ 35.599938] wlan0: send auth to
86:7e:ca:21:ed:1e (try 2/3)
2023-11-23T21:49:07.377104Z INFO kernel: [ 35.600841] wlan0: authenticated
2023-11-23T21:49:07.379036Z INFO kernel: [ 35.601896] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:49:07.382258Z INFO kernel: [ 35.604469] wlan0: RX AssocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=23)
2023-11-23T21:49:07.382280Z INFO kernel: [ 35.604743] wlan0: associated
2023-11-23T21:49:07.447079Z DEBUG kernel: [ 35.670699] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:49:07.702060Z INFO kernel: [ 35.925065] IPv6: ADDRCONF(NETDEV_CHANGE):
wlan0: link becomes ready
2023-11-23T21:49:07.763501Z ERR shill[861]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:49:07.763545Z ERR shill[861]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:49:07.763588Z ERR shill[861]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T21:49:07.776404Z ERR shill[861]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:49:07.776465Z ERR shill[861]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T21:49:08.015604Z INFO kernel: [ 36.238622] 8021q: 802.1Q VLAN Support v1.8
2023-11-23T21:49:08.941336Z ERR shill[861]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T21:49:08.941380Z ERR shill[861]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:49:08.941422Z ERR shill[861]: ERROR shill: [wifi.cc(3785)] wlan0: Failed

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to query available BT adapters
2023-11-23T21:49:08.945566Z ERR shill[861]: ERROR shill: [bluetooth_bluez_proxy.cc(50)] Failed to query BT 'Powered' property
2023-11-23T21:49:08.945689Z ERR shill[861]: ERROR shill: [bluetooth_manager.cc(113)] GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:49:08.945798Z ERR shill[861]: ERROR shill: [wifi.cc(3785)] wlan0: Failed to query available BT adapters
2023-11-23T21:49:08.953076Z ERR shill[861]: ERROR shill: [bluetooth_bluez_proxy.cc(50)] Failed to query BT 'Powered' property
2023-11-23T21:49:08.953321Z ERR shill[861]: ERROR shill: [bluetooth_manager.cc(113)] GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:49:08.953430Z ERR shill[861]: ERROR shill: [wifi.cc(3785)] wlan0: Failed to query available BT adapters
2023-11-23T21:49:08.961908Z ERR shill[861]: ERROR shill: [object_proxy.cc(590)] Failed to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:49:08.962115Z ERR shill[861]: ERROR shill: [client.cc(379)] Failed to send TrafficCountersRequest message to patchpanel service
2023-11-23T21:49:09.396625Z ERR shill[861]: ERROR shill: [bluetooth_bluez_proxy.cc(50)] Failed to query BT 'Powered' property
2023-11-23T21:49:09.396647Z ERR shill[861]: ERROR shill: [bluetooth_manager.cc(113)] GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:49:09.396670Z ERR shill[861]: ERROR shill: [wifi.cc(3785)] wlan0: Failed to query available BT adapters
2023-11-23T21:49:09.400159Z ERR shill[861]: ERROR shill: [bluetooth_bluez_proxy.cc(50)] Failed to query BT 'Powered' property
2023-11-23T21:49:09.400182Z ERR shill[861]: ERROR shill: [bluetooth_manager.cc(113)] GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:49:09.400204Z ERR shill[861]: ERROR shill: [wifi.cc(3785)] wlan0: Failed to query available BT adapters
2023-11-23T21:49:09.403460Z ERR shill[861]: ERROR shill: [bluetooth_bluez_proxy.cc(50)] Failed to query BT 'Powered' property
2023-11-23T21:49:09.403504Z ERR shill[861]: ERROR shill: [bluetooth_manager.cc(113)] GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:49:09.403579Z ERR shill[861]: ERROR shill: [wifi.cc(3785)] wlan0: Failed to query available BT adapters
2023-11-23T21:49:09.406392Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
2023-11-23T21:49:09.841573Z ERR shill[861]: ERROR shill: [bluetooth_bluez_proxy.cc(50)] Failed to query BT 'Powered' property
2023-11-23T21:49:09.841591Z ERR shill[861]: ERROR shill: [bluetooth_manager.cc(113)] GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:49:09.841607Z ERR shill[861]: ERROR shill: [wifi.cc(3785)] wlan0: Failed to query available BT adapters
2023-11-23T21:49:10.004793Z ERR shill[861]: ERROR shill: [object_proxy.cc(590)] Failed to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.PatchPanel was not provided by any .service files
2023-11-23T21:49:10.004817Z ERR shill[861]: ERROR shill: [client.cc(379)] Failed to send TrafficCountersRequest message to patchpanel service
2023-11-23T21:49:11.791923Z INFO minijail0[932]: libminijail[932]: child process 933 exited with status 1
2023-11-23T21:49:16.711096Z ERR shill[861]: ERROR shill: [bluetooth_bluez_proxy.cc(50)] Failed to query BT 'Powered' property
2023-11-23T21:49:16.711142Z ERR shill[861]: ERROR shill: [bluetooth_manager.cc(113)] GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:49:16.711191Z ERR shill[861]: ERROR shill: [wifi.cc(3785)] wlan0: Failed to query available BT adapters
2023-11-23T21:49:16.837856Z ERR shill[861]: ERROR shill: [bluetooth_bluez_proxy.cc(50)] Failed to query BT 'Powered' property
2023-11-23T21:49:16.837900Z ERR shill[861]: ERROR shill: [bluetooth_manager.cc(113)] GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T21:49:16.837944Z ERR shill[861]: ERROR shill: [wifi.cc(3785)] wlan0: Failed to query available BT adapters

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2023-11-23T21:49:19.420530Z INFO mojo_service_manager[804]: Receive connection from:
u:r:cros_browser:s0
2023-11-23T21:49:20.928114Z INFO dbus-daemon[693]: [system] Activating service
name='org.chromium.Rgbkbd' requested by ':1.44' (uid=1000 pid=1124
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T21:49:20.947882Z INFO minijail0[1291]: libminijail[1291]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:20.959965Z INFO rgbkbd[1292]: Starting Chrome OS RGB Keyboard Daemon
2023-11-23T21:49:20.962572Z INFO dbus-daemon[693]: [system] Successfully activated
service 'org.chromium.Rgbkbd'
2023-11-23T21:49:20.962923Z INFO rgbkbd[1292]: Checking RgbKeyboardCapabilities.
2023-11-23T21:49:20.963091Z INFO rgbkbd[1292]: Deducing Communication type
2023-11-23T21:49:20.963178Z ERR rgbkbd[1292]: Failed to open FD for EC with errno=2
2023-11-23T21:49:20.970017Z WARNING rgbkbd[1292]: Failed to initialize USB Endpoint
after retry #2
2023-11-23T21:49:20.970160Z INFO rgbkbd[1292]: Failed to initialize EC USB Endpoint.
2023-11-23T21:49:20.978338Z ERR rgbkbd[1292]: Failed to deduce communication type for
internal RGB Keyboard
2023-11-23T21:49:20.978450Z INFO rgbkbd[1292]: Device does not support an internal RGB
keyboard
2023-11-23T21:49:20.980904Z INFO rgbkbd[1292]: Chrome OS RGB Keyboard Daemon exited
successfully
2023-11-23T21:49:21.299484Z INFO session_manager[1096]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting ash-initialized Upstart signal
2023-11-23T21:49:21.976039Z INFO kernel: [ 50.199108] apple_gmux: gmux device not
present
2023-11-23T21:49:22.008033Z INFO kernel: [ 50.231787] smbus_hc ACPI0001:00: SBS HC:
offset = 0x20, query_bit = 0x10
2023-11-23T21:49:22.152642Z INFO sshd[1487]: Server listening on 0.0.0.0 port 22.
2023-11-23T21:49:22.152703Z INFO sshd[1487]: Server listening on :: port 22.
2023-11-23T21:49:22.174033Z INFO kernel: [ 50.397290] ACPI: Smart Battery System
[SBS0]: Battery Slot [BAT0] (battery present)
2023-11-23T21:49:22.179047Z INFO kernel: [ 50.402637] pci 0000:00:08.0: attach
allowed to drvr snd_hda_intel [trusted device]
2023-11-23T21:49:22.179086Z INFO kernel: [ 50.402683] snd_hda_intel 0000:00:08.0:
enabling device (0000 -> 0002)
2023-11-23T21:49:22.185045Z INFO kernel: [ 50.407916] PCI Interrupt Link [LAZA]
enabled at IRQ 20
2023-11-23T21:49:22.185082Z INFO kernel: [ 50.407931] snd_hda_intel 0000:00:08.0:
Disabling MSI
2023-11-23T21:49:22.248036Z INFO kernel: [ 50.471745] sr 1:0:0:0: [sr0] scsi3-mmc
drive: 24x/24x writer cd/rw xa/form2 cdda tray
2023-11-23T21:49:22.248068Z INFO kernel: [ 50.471752] cdrom: Uniform CD-ROM driver
Revision: 3.20
2023-11-23T21:49:22.252036Z DEBUG kernel: [ 50.475401] sr 1:0:0:0: Attached scsi CD-
ROM sr0
2023-11-23T21:49:22.306039Z INFO kernel: [ 50.529582] pci 0000:05:00.0: attach
allowed to drvr firewire_ohci [trusted device]
2023-11-23T21:49:22.359040Z NOTICE kernel: [ 50.582057] firewire_ohci 0000:05:00.0:
added OHCI v1.10 device as card 0, 8 IR + 8 IT contexts, quirks 0x0, physUB
2023-11-23T21:49:22.416046Z WARNING kernel: [ 50.639761] udevd[1310]: Process
'/usr/sbin/iw dev wlan0 set power_save on' failed with exit code 161.
2023-11-23T21:49:22.433046Z INFO kernel: [ 50.655888] snd_hda_codec_cirrus
hdaudioC0D0: autoconfig for CS4206: line_outs=2 (0xb/0xa/0x0/0x0/0x0) type:speaker
2023-11-23T21:49:22.433077Z INFO kernel: [ 50.655894] snd_hda_codec_cirrus
hdaudioC0D0: speaker_outs=0 (0x0/0x0/0x0/0x0/0x0)
2023-11-23T21:49:22.433082Z INFO kernel: [ 50.655896] snd_hda_codec_cirrus
hdaudioC0D0: hp_outs=1 (0x9/0x0/0x0/0x0/0x0)
2023-11-23T21:49:22.433087Z INFO kernel: [ 50.655898] snd_hda_codec_cirrus
hdaudioC0D0: mono: mono_out=0x0
2023-11-23T21:49:22.433093Z INFO kernel: [ 50.655901] snd_hda_codec_cirrus
hdaudioC0D0: dig-out=0x10/0x0
2023-11-23T21:49:22.433097Z INFO kernel: [ 50.655902] snd_hda_codec_cirrus
hdaudioC0D0: inputs:
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2023-11-23T21:49:22.433101Z INFO kernel: [ 50.655979] snd_hda_codec_cirrus
hdaudioC0D0: Mic=0xd
2023-11-23T21:49:22.470650Z ERR usb_bouncer[1491]: Owner uid is 0 instead of 20124
2023-11-23T21:49:22.516889Z ERR usb_bouncer[1679]: No active user session.
2023-11-23T21:49:22.517160Z ERR usb_bouncer[1678]: No active user session.
2023-11-23T21:49:22.527689Z ERR usb_bouncer[1684]: No active user session.
2023-11-23T21:49:22.532414Z INFO mems_setup[1666]: INFO mems_setup: [setup.cc(46)]
Starting mems_setup [id=0]
2023-11-23T21:49:22.548341Z ERR usb_bouncer[1693]: No active user session.
2023-11-23T21:49:22.583495Z ERR mems_setup[1666]: ERROR mems_setup:
[configuration.cc(570)] cannot load iio-trig-hrtimer module
2023-11-23T21:49:22.627032Z WARNING kernel: [ 50.850617] udevd[1308]: Process
'/usr/sbin/mems_setup --device_id=0' failed with exit code 1.
2023-11-23T21:49:22.741037Z INFO kernel: [ 50.964542] input: HDA NVidia Headphone as
/devices/pci0000:00/0000:00:08.0/sound/card0/input16
2023-11-23T21:49:22.752288Z ERR usb_bouncer[1725]: No active user session.
2023-11-23T21:49:22.757837Z ERR usb_bouncer[1727]: No active user session.
2023-11-23T21:49:22.767047Z INFO kernel: [ 50.990405] applesmc: key=308 fan=1 temp=13
index=13 acc=1 lux=2 kbd=1
2023-11-23T21:49:22.801978Z ERR usb_bouncer[1742]: No active user session.
2023-11-23T21:49:22.835036Z INFO kernel: [ 51.058771] input: bcm5974 as
/devices/pci0000:00/0000:00:04.0/usb3/3-6/3-6:1.2/input/input18
2023-11-23T21:49:22.836019Z INFO kernel: [ 51.059559] usbcore: registered new
interface driver bcm5974
2023-11-23T21:49:22.836949Z ERR usb_bouncer[1753]: No active user session.
2023-11-23T21:49:22.841522Z DEBUG kernel: [ 51.065001] usb 1-4: GPIO lookup for
consumer privacy
2023-11-23T21:49:22.841555Z DEBUG kernel: [ 51.065005] usb 1-4: using ACPI for GPIO
lookup
2023-11-23T21:49:22.841560Z DEBUG kernel: [ 51.065009] acpi device:13: GPIO: looking
up privacy-gpios
2023-11-23T21:49:22.841564Z DEBUG kernel: [ 51.065011] acpi device:13: GPIO: looking
up privacy-gpio
2023-11-23T21:49:22.841568Z DEBUG kernel: [ 51.065013] usb 1-4: using lookup tables
for GPIO lookup
2023-11-23T21:49:22.841572Z DEBUG kernel: [ 51.065015] usb 1-4: No GPIO consumer
privacy found
2023-11-23T21:49:22.841578Z INFO kernel: [ 51.065017] usb 1-4: Found UVC 1.00 device
Built-in iSight (05ac:8507)
2023-11-23T21:49:22.863033Z INFO kernel: [ 51.086691] input: Built-in iSight: Built-
in iSigh as /devices/pci0000:00/0000:00:04.1/usb1/1-4/1-4:1.0/input/input19
2023-11-23T21:49:22.863068Z INFO kernel: [ 51.086792] usbcore: registered new
interface driver uvcvideo
2023-11-23T21:49:22.865028Z NOTICE kernel: [ 51.087976] firewire_core 0000:05:00.0:
created device fw0: GUID 0026b0ffffee81bfa, S800
2023-11-23T21:49:22.876032Z INFO kernel: [ 51.098870] input: applesmc as
/devices/platform/applesmc.768/input/input17
2023-11-23T21:49:22.891080Z ERR usb_bouncer[1773]: No active user session.
2023-11-23T21:49:22.894760Z ERR usb_bouncer[1776]: No active user session.
2023-11-23T21:49:22.895027Z WARNING kernel: [ 51.118394] applesmc applesmc.768:
hwmon_device_register() is deprecated. Please convert the driver to use
hwmon_device_register_with_info().
2023-11-23T21:49:22.916163Z ERR usb_bouncer[1787]: No active user session.
2023-11-23T21:49:22.929040Z WARNING kernel: [ 51.152114] udevd[1309]: Process
'/bin/chown -R root:wilco_dtc /sys/firmware/dmi/tables' failed with exit code 1.
2023-11-23T21:49:23.052043Z ERR usb_bouncer[1862]: No active user session.
2023-11-23T21:49:23.066064Z DEBUG kernel: [ 51.289287] usb 4-1.1: GPIO lookup for
consumer reset
2023-11-23T21:49:23.066092Z DEBUG kernel: [ 51.289290] usb 4-1.1: using lookup tables
for GPIO lookup
2023-11-23T21:49:23.066097Z DEBUG kernel: [ 51.289293] usb 4-1.1: No GPIO consumer
reset found
2023-11-23T21:49:23.066101Z INFO kernel: [ 51.289754] usbcore: registered new
interface driver btusb
2023-11-23T21:49:23.180111Z INFO kernel: [ 51.402897] Bluetooth: hci0: BCM: chip id
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254 build 0522
2023-11-23T21:49:23.183053Z INFO kernel: [ 51.405909] Bluetooth: hci0: BCM: product
05ac:8213
2023-11-23T21:49:23.186083Z INFO kernel: [ 51.408897] Bluetooth: hci0: BCM: features
0x00
2023-11-23T21:49:23.209061Z INFO kernel: [ 51.431906] Bluetooth: hci0:
Chromebook_BF1A
2023-11-23T21:49:23.550350Z INFO bluetoothd[829]: Admin Policy Set interface registered
2023-11-23T21:49:23.550435Z INFO bluetoothd[829]: Admin Policy Status interface
registered
2023-11-23T21:49:23.551180Z INFO bluetoothd[829]: Set quality report adapter 0 enable 0
2023-11-23T21:49:24.019163Z INFO bluetoothd[829]: adapter /org/bluez/hci0 has been
enabled
2023-11-23T21:49:24.032069Z INFO kernel: [ 52.255044] Bluetooth: quality report not
supported
2023-11-23T21:49:25.117529Z WARNING cryptohomed[1057]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T21:49:25.120032Z INFO btmanagerd[762]: Set floss devcoredump to false
2023-11-23T21:49:25.124627Z INFO iioservice[752]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T21:49:25.211124Z INFO bluetoothd[829]: Bluetooth devcoredump state set to 0
2023-11-23T21:49:25.211188Z INFO bluetoothd[829]: LL Privacy status not changed: 0
2023-11-23T21:49:25.316876Z INFO minijail0[1946]: libminijail[1946]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:25.317317Z WARNING minijail0[1946]: libminijail[1946]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:25.317330Z WARNING minijail0[1946]: libminijail[1946]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:25.317500Z WARNING minijail0[1957]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:49:25.317512Z WARNING minijail0[1957]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:25.317521Z INFO minijail0[1957]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:25.348954Z ERR arc-prepare-host-generated-dir[1958]: ERROR arc-
prepare-host-generated-dir: [arc_property_util.cc(552)] Unknown CPU in ' Intel(R)
Core(TM)2 Duo CPU P8700 @ 2.53GHz'; won't set ro.soc.*
2023-11-23T21:49:25.650744Z NOTICE preload-network[1967]: WiFi b43 found after 1
seconds.
2023-11-23T21:49:25.921746Z INFO session_manager[1096]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting login-prompt-visible Upstart signal
2023-11-23T21:49:25.992730Z INFO minijail0[2002]: libminijail[2002]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:25.993170Z WARNING minijail0[2002]: libminijail[2002]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:25.993182Z WARNING minijail0[2002]: libminijail[2002]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:25.994426Z WARNING minijail0[2012]: libminijail[2012]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:25.994437Z WARNING minijail0[2012]: libminijail[2012]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:25.994446Z INFO minijail0[2012]: libminijail[2012]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:26.055652Z INFO minijail0[1986]: libminijail[1986]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:26.114116Z INFO kernel: [ 54.337456] EXT4-fs (sdb8): re-mounted.
Opts:
2023-11-23T21:49:26.121171Z NOTICE cros-disks[2020]: Loading FUSE module
2023-11-23T21:49:26.124526Z INFO minijail0[1988]: libminijail[1988]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:26.135180Z WARNING minijail0[1995]: libminijail[1995]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:26.135200Z WARNING minijail0[1995]: libminijail[1995]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:26.135614Z WARNING minijail0[2027]: libminijail[2027]: failed to
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create a ruleset: Function not implemented
2023-11-23T21:49:26.135632Z WARNING minijail0[2027]: libminijail[2027]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:26.135643Z INFO minijail0[2027]: libminijail[2027]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:26.472728Z INFO minijail0[2053]: libminijail[2053]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:26.473121Z WARNING minijail0[2053]: libminijail[2053]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:26.473133Z WARNING minijail0[2053]: libminijail[2053]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:26.473734Z WARNING minijail0[2054]: libminijail[2054]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:26.473745Z WARNING minijail0[2054]: libminijail[2054]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:26.473754Z INFO minijail0[2054]: libminijail[2054]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:26.686462Z WARNING secanomalyd[2030]: Try #1 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:49:26.699965Z WARNING secanomalyd[2030]: Landlock is not supported by the
kernel.
2023-11-23T21:49:26.701871Z WARNING secanomalyd[2030]: Try #2 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:49:26.770125Z INFO kernel: [ 54.993022] EXT4-fs (sdb8): re-mounted.
Opts:
2023-11-23T21:49:26.828802Z WARNING minijail0[2058]: libminijail[2058]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:26.828817Z WARNING minijail0[2058]: libminijail[2058]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:26.829652Z WARNING minijail0[2124]: libminijail[2124]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:26.829665Z WARNING minijail0[2124]: libminijail[2124]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:26.829675Z INFO minijail0[2124]: libminijail[2124]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:27.003953Z INFO minijail0[2056]: libminijail[2056]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:27.020423Z INFO kernel: [ 55.242234] fuse: init (API version 7.32)
2023-11-23T21:49:27.228224Z INFO minijail0[2158]: libminijail[2158]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:27.354526Z INFO avahi-daemon[2012]: Found user 'avahi' (UID 238) and
group 'avahi' (GID 238).
2023-11-23T21:49:27.354638Z INFO avahi-daemon[2012]: Successfully dropped root
privileges.
2023-11-23T21:49:27.354919Z INFO avahi-daemon[2012]: avahi-daemon 0.8 starting up.
2023-11-23T21:49:27.451334Z INFO avahi-daemon[2012]: Successfully called chroot().
2023-11-23T21:49:27.451361Z INFO avahi-daemon[2012]: Successfully dropped remaining
capabilities.
2023-11-23T21:49:27.451644Z ERR avahi-daemon[2233]: chroot.c: open() failed: No such
file or directory
2023-11-23T21:49:27.451667Z WARNING avahi-daemon[2012]: Failed to open
/etc/resolv.conf: Invalid argument
2023-11-23T21:49:27.469154Z INFO avahi-daemon[2012]: No service file found in
/etc/avahi/services.
2023-11-23T21:49:27.488952Z INFO avahi-daemon[2012]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T21:49:27.488982Z INFO avahi-daemon[2012]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-23T21:49:27.488995Z INFO avahi-daemon[2012]: Joining mDNS multicast group on
interface lo.IPv4 with address 127.0.0.1.
2023-11-23T21:49:27.489019Z INFO avahi-daemon[2012]: New relevant interface lo.IPv4 for
mDNS.
2023-11-23T21:49:27.489028Z INFO avahi-daemon[2012]: Network interface enumeration
completed.
2023-11-23T21:49:27.489040Z INFO avahi-daemon[2012]: Registering new address record for
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192.168.10.10 on wlan0.IPv4.
2023-11-23T21:49:27.489092Z INFO avahi-daemon[2012]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-23T21:49:28.052920Z WARNING contrack-tools[2140]: scheduler configuration
failed: Operation not permitted. Likely a bug in contrackd, please report it.
Continuing with system default scheduler.
2023-11-23T21:49:28.053048Z NOTICE contrack-tools[2140]: configuring helper `mdns'
with queuenum=6 and queuelen=10240
2023-11-23T21:49:28.053066Z NOTICE contrack-tools[2140]: policy name=mdns
expect_timeout=30 expect_max=8
2023-11-23T21:49:28.053103Z NOTICE contrack-tools[2140]: helper `mdns' configured
successfully
2023-11-23T21:49:28.053122Z NOTICE contrack-tools[2140]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-23T21:49:28.053140Z NOTICE contrack-tools[2140]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-23T21:49:28.053172Z NOTICE contrack-tools[2140]: helper `ssdp' configured
successfully
2023-11-23T21:49:28.053190Z NOTICE contrack-tools[2140]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-23T21:49:28.053209Z NOTICE contrack-tools[2140]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-23T21:49:28.053241Z NOTICE contrack-tools[2140]: helper `ssdp' configured
successfully
2023-11-23T21:49:28.053258Z NOTICE contrack-tools[2140]: initialization completed
2023-11-23T21:49:28.053279Z NOTICE contrack-tools[2140]: -- starting in console mode -
-
2023-11-23T21:49:28.053316Z ERR contrack-tools[2140]: failed to process message
2023-11-23T21:49:28.237525Z INFO root[2352]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T21:49:28.239380Z INFO root[2353]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:49:28.262071Z ERR patchpaneld[1994]: ERROR patchpaneld:
[datapath.cc(421)] Failed to create fwmark tagging rule for uid {source: UPDATE_ENGINE,
uid: , classid: 65537, is_on_vpn: false} in apply_local_source_mark
2023-11-23T21:49:28.307019Z INFO avahi-daemon[2012]: Server startup complete. Host name
is f485e9062781d778c75e3aa9655fc8c9.local. Local service cookie is 3150838680.
2023-11-23T21:49:28.608327Z WARNING minijail0[2410]: libminijail[2410]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:28.608349Z WARNING minijail0[2410]: libminijail[2410]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:28.608845Z WARNING minijail0[2535]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:49:28.608863Z WARNING minijail0[2535]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:28.608872Z INFO minijail0[2535]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T21:49:28.627078Z NOTICE chromeos-startup[2552]: 2023-11-23T21:48:45.476995Z
WARNING chromeos_startup: [chromeos_startup.cc(793)] Failed to get boot information
from crossystem
2023-11-23T21:49:28.627088Z NOTICE chromeos-startup[2552]: 2023-11-23T21:48:47.043651Z
ERROR chromeos_startup: [safe_fd.cc(701)] unlinkat failed: No such file or directory
(2)
2023-11-23T21:49:28.627092Z NOTICE chromeos-startup[2552]: 2023-11-23T21:48:47.225759Z
WARNING chromeos_startup: [chromeos_startup.cc(703)] Unable to collect early logs and
crashes.: No such file or directory (2)
2023-11-23T21:49:28.647079Z NOTICE send-boot-metrics[2576]: Missing timestamp in
firmware log
2023-11-23T21:49:28.669643Z INFO minijail0[2541]: libminijail[2541]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:28.684195Z INFO minijail0[2504]: libminijail[2504]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:28.690131Z WARNING minijail0[2504]: libminijail[2504]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:28.690145Z WARNING minijail0[2504]: libminijail[2504]: Landlock is not
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supported by the current kernel: Function not implemented
2023-11-23T21:49:28.690326Z WARNING minijail0[2615]: libminijail[1]: failed to create a ruleset: Function not implemented
2023-11-23T21:49:28.690338Z WARNING minijail0[2615]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T21:49:28.690354Z INFO minijail0[2615]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:28.803692Z NOTICE temp_logger[2701]: BAT0:38C
2023-11-23T21:49:28.810081Z NOTICE /usr/share/cros/init/crx-import.sh[2706]: CRX Cache exists. No import performed.
2023-11-23T21:49:28.918124Z WARNING minijail0[2801]: libminijail[1]: failed to create a ruleset: Function not implemented
2023-11-23T21:49:28.918138Z WARNING minijail0[2801]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T21:49:28.918147Z INFO minijail0[2801]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:28.918949Z WARNING minijail0[2541]: libminijail[2541]: failed to create a ruleset: Function not implemented
2023-11-23T21:49:28.918962Z WARNING minijail0[2541]: libminijail[2541]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T21:49:28.920465Z INFO minijail0[2802]: libminijail[2802]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:28.929674Z INFO root[2810]: fydeos-license-utils get disk /dev/sr0 serial by hdparm
2023-11-23T21:49:28.935340Z INFO root[2813]: fydeos-license-utils get fix id by disk serial
2023-11-23T21:49:29.058488Z WARNING minijail0[2882]: libminijail[2882]: failed to create a ruleset: Function not implemented
2023-11-23T21:49:29.058505Z WARNING minijail0[2882]: libminijail[2882]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T21:49:29.058514Z INFO minijail0[2882]: libminijail[2882]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:29.060093Z WARNING minijail0[2537]: libminijail[2537]: failed to create a ruleset: Function not implemented
2023-11-23T21:49:29.060109Z WARNING minijail0[2537]: libminijail[2537]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T21:49:29.135133Z INFO root[2892]: fydeos-license-utils get disk /dev/sr0 serial by hdparm
2023-11-23T21:49:29.138287Z INFO root[2893]: fydeos-license-utils get fix id by disk serial
2023-11-23T21:49:29.155101Z INFO session_manager[1096]: INFO session_manager: [device_identifier_generator.cc(132)] Stable device secret missing!
2023-11-23T21:49:29.155278Z ERR session_manager[1096]: ERROR session_manager: [device_identifier_generator.cc(263)] No stable device secret available.
2023-11-23T21:49:29.297560Z WARNING anomaly_detector[2614]: Try #1 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:49:29.424437Z INFO minijail0[2918]: libminijail[2918]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:29.438111Z INFO missed[2807]: Starting Missive Service.
2023-11-23T21:49:29.442847Z WARNING missed[2807]: Service became available
2023-11-23T21:49:29.457900Z WARNING missed[2807]: Parameters updated
2023-11-23T21:49:29.485120Z WARNING missed[2807]: Flag `controlled_degradation` is initially disabled
2023-11-23T21:49:29.485158Z WARNING missed[2807]: Flag `compression` is initially enabled
2023-11-23T21:49:29.485182Z WARNING missed[2807]: Flag `encryption` is initially enabled
2023-11-23T21:49:29.485221Z WARNING missed[2807]: Flag `legacy_storage_enabled` is initially enabled
2023-11-23T21:49:29.485535Z WARNING missed[2807]: Encryption is enabled, but the key is not available yet, status=NOT_FOUND:No valid encryption key found
2023-11-23T21:49:29.494329Z INFO minijail0[2923]: libminijail[2923]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:29.578788Z WARNING minijail0[2918]: libminijail[2918]: failed to create a ruleset: Function not implemented

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2023-11-23T21:49:29.578805Z WARNING minijail0[2918]: libminijail[2918]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:29.579302Z WARNING minijail0[2930]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:49:29.579315Z WARNING minijail0[2930]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:29.579324Z INFO minijail0[2930]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:29.628784Z INFO minijail0[2533]: libminijail[2533]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:29.652602Z INFO minijail0[2942]: libminijail[2942]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:29.661397Z INFO minijail0[2941]: libminijail[2941]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:29.807926Z WARNING anomaly_detector[2614]: Try #2 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:49:30.145760Z INFO crash_reporter[2972]: Running boot collector
2023-11-23T21:49:30.146179Z INFO crash_reporter[2972]: developer build - not testing -
always dumping
2023-11-23T21:49:30.146336Z INFO crash_reporter[2972]: Unsupported GSC present on
board. Unable to query GSC crashes.
2023-11-23T21:49:30.146412Z INFO crash_reporter[2972]: Failed to get the GSC flog
output.
2023-11-23T21:49:30.146534Z INFO crash_reporter[2972]: Enabling kernel crash handling
2023-11-23T21:49:30.146651Z INFO crash_reporter[2972]: Found 0 kernel crashes in efi-
pstore.
2023-11-23T21:49:30.146739Z INFO crash_reporter[2972]: /sys/firmware/log does not
exist, skipping BIOS crash check. (This is normal for older boards.)
2023-11-23T21:49:30.146839Z WARNING crash_reporter[2972]: No console-ramoops file found
after watchdog reset
2023-11-23T21:49:30.147212Z INFO crash_reporter[2972]: Examining
/run/crash_reporter/crash for crashes
2023-11-23T21:49:30.147342Z INFO crash_reporter[2972]: Examining
/mnt/stateful_partition/reboot_vault/crash for crashes
2023-11-23T21:49:30.212818Z WARNING minijail0[2992]: libminijail[2992]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:30.212837Z WARNING minijail0[2992]: libminijail[2992]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:30.212846Z INFO minijail0[2992]: libminijail[2992]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:30.213762Z WARNING minijail0[2969]: libminijail[2969]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:30.213784Z WARNING minijail0[2969]: libminijail[2969]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:30.309109Z WARNING anomaly_detector[2614]: Try #3 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:49:30.622041Z INFO kernel: [ 58.845018] IPv6: ADDRCONF(NETDEV_CHANGE):
arc_ns0: link becomes ready
2023-11-23T21:49:30.622075Z INFO kernel: [ 58.845087] IPv6: ADDRCONF(NETDEV_CHANGE):
veth0: link becomes ready
2023-11-23T21:49:30.733040Z INFO kernel: [ 58.956309] IPv6: ADDRCONF(NETDEV_CHANGE):
veth1: link becomes ready
2023-11-23T21:49:30.811043Z WARNING anomaly_detector[2614]: Try #4 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:49:31.255560Z INFO resourced[2689]: Starting resourced
2023-11-23T21:49:31.312127Z WARNING anomaly_detector[2614]: Try #5 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:49:31.314898Z INFO mojo_service_manager[804]: Receive connection from:
u:r:cros_healthd:s0
2023-11-23T21:49:31.472939Z INFO minijail0[3147]: libminijail[3147]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:31.491657Z INFO minijail0[3149]: libminijail[3149]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:31.744945Z INFO cros_healthd[2300]: CrosHealthdDiagnosticsService is
ready.
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2023-11-23T21:49:31.751625Z INFO iioservice[752]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T21:49:31.806628Z INFO minijail0[3149]: libminijail[3149]: child process 3161
exited with status 1
2023-11-23T21:49:31.807522Z ERR debugd[2846]: RunHelper(...): Domain=dbus,
Code=org.chromium.debugd.SchedulerConfigurationPolicyError, Message=ERROR
scheduler_configuration_helper: [scheduler_configuration_utils.cc(276)] Failed to open:
/sys/devices/system/cpu/cpu1/online: Permission denied (13)#012ERROR
scheduler_configuration_helper: [scheduler_configuration_helper.cc(118)] Failed to open
CPU control files.#012
2023-11-23T21:49:31.807766Z ERR debugd[2846]: SetPolicy(...): Domain=dbus,
Code=org.chromium.debugd.SchedulerConfigurationPolicyError,
Message=scheduler_configuration_helper failed: stdout=
2023-11-23T21:49:31.811211Z INFO minijail0[3171]: libminijail[3171]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:31.812969Z WARNING anomaly_detector[2614]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:49:31.815593Z INFO session_manager[1096]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-arc-instance Upstart signal
2023-11-23T21:49:31.817346Z ERR debugd[2846]: AllowToolUse(...): Domain=dbus,
Code=org.chromium.debugd.error.AccessDenied, Message=Unavailable after device has an
owner or boot lockbox is finalized.
2023-11-23T21:49:31.822143Z INFO session_manager[1096]: INFO session_manager:
[android_oci_wrapper.cc(125)] run_oci PID: 3175
2023-11-23T21:49:31.887932Z WARNING minijail0[3176]: libminijail[3176]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:31.887949Z WARNING minijail0[3176]: libminijail[3176]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:31.888212Z WARNING minijail0[3191]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:49:31.888223Z WARNING minijail0[3191]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:31.888232Z INFO minijail0[3191]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:31.921821Z INFO cras_server[2197]: cras_feature_tier initialized with
board="" cpu="Intel(R)_Core(TM)2_Duo_CPU____P8700__@_2.53GHz"
2023-11-23T21:49:32.097184Z INFO minijail0[2407]: libminijail[2407]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:32.107556Z WARNING minijail0[2407]: libminijail[2407]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:32.107571Z WARNING minijail0[2407]: libminijail[2407]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:32.107588Z WARNING minijail0[3218]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:49:32.107597Z WARNING minijail0[3218]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:32.107606Z INFO minijail0[3218]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:32.257266Z WARNING minijail0[3227]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:49:32.257288Z WARNING minijail0[3227]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:32.257302Z INFO minijail0[3227]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:32.257543Z WARNING minijail0[3226]: libminijail[3226]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:32.257566Z WARNING minijail0[3226]: libminijail[3226]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:32.276357Z INFO permission_broker[2032]:
ProcessPath(/dev/bus/usb/004/003)
2023-11-23T21:49:32.313684Z WARNING anomaly_detector[2614]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:49:32.446030Z INFO permission_broker[2032]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:49:32.446054Z INFO permission_broker[2032]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:49:32.458513Z INFO permission_broker[2032]: Found claimed interface with
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driver: btusb

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2023-11-23T21:49:32.462203Z INFO permission_broker[2032]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-23T21:49:32.463124Z INFO permission_broker[2032]: Denying fixed USB device with
driver.
2023-11-23T21:49:32.463166Z INFO permission_broker[2032]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:49:32.463185Z INFO permission_broker[2032]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-23T21:49:32.463342Z INFO permission_broker[2032]:
ProcessPath(/dev/bus/usb/004/003)
2023-11-23T21:49:32.578626Z INFO permission_broker[2032]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:49:32.578650Z INFO permission_broker[2032]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:49:32.584111Z INFO permission_broker[2032]: Found claimed interface with
driver: btusb
2023-11-23T21:49:32.588087Z INFO permission_broker[2032]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-23T21:49:32.588953Z INFO permission_broker[2032]: Denying fixed USB device with
driver.
2023-11-23T21:49:32.588994Z INFO permission_broker[2032]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:49:32.589039Z INFO permission_broker[2032]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-23T21:49:32.589506Z INFO permission_broker[2032]:
ProcessPath(/dev/bus/usb/002/003)
2023-11-23T21:49:32.627118Z INFO u2fd[3218]: INFO u2fd: [main.cc(34)] Daemon version
0.0.1-r1818-759635cf33
2023-11-23T21:49:32.686349Z INFO permission_broker[2032]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:49:32.686371Z INFO permission_broker[2032]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:49:32.693597Z INFO permission_broker[2032]: Found claimed interface with
driver: usb-storage
2023-11-23T21:49:32.701365Z INFO permission_broker[2032]: Found only detachable
interface(s), safe to claim.
2023-11-23T21:49:32.703207Z INFO permission_broker[2032]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T21:49:32.703267Z INFO permission_broker[2032]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:49:32.703324Z INFO permission_broker[2032]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:49:32.703342Z INFO permission_broker[2032]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:49:32.703357Z INFO permission_broker[2032]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:49:32.703373Z INFO permission_broker[2032]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:49:32.703387Z INFO permission_broker[2032]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:49:32.703448Z INFO permission_broker[2032]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:49:32.703463Z INFO permission_broker[2032]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:49:32.703478Z INFO permission_broker[2032]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:49:32.703492Z INFO permission_broker[2032]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:49:32.703509Z INFO permission_broker[2032]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:49:32.703524Z INFO permission_broker[2032]: Verdict for
/dev/bus/usb/002/003: ALLOW_WITH_DETACH
2023-11-23T21:49:32.703938Z INFO permission_broker[2032]:
ProcessPath(/dev/bus/usb/001/004)
2023-11-23T21:49:32.790791Z ERR arc-setup-precreeate[3268]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T21:49:32.814270Z WARNING anomaly_detector[2614]: Try #8 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:49:32.814721Z INFO permission_broker[2032]: AllowUsbDeviceRule: ALLOW
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2023-11-23T21:49:32.814767Z INFO permission_broker[2032]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:49:32.832757Z INFO permission_broker[2032]: Found claimed interface with
driver: uvcvideo
2023-11-23T21:49:32.835189Z INFO permission_broker[2032]: Found claimed interface with
driver: uvcvideo
2023-11-23T21:49:32.837072Z INFO permission_broker[2032]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-23T21:49:32.837191Z INFO permission_broker[2032]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:49:32.837279Z INFO permission_broker[2032]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:49:32.837317Z INFO permission_broker[2032]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:49:32.837355Z INFO permission_broker[2032]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:49:32.837391Z INFO permission_broker[2032]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:49:32.837426Z INFO permission_broker[2032]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:49:32.837580Z INFO permission_broker[2032]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:49:32.837616Z INFO permission_broker[2032]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:49:32.837657Z INFO permission_broker[2032]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:49:32.837693Z INFO permission_broker[2032]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:49:32.837730Z INFO permission_broker[2032]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:49:32.837766Z INFO permission_broker[2032]: Verdict for
/dev/bus/usb/001/004: ALLOW_WITH_LOCKDOWN
2023-11-23T21:49:32.837924Z INFO permission_broker[2032]: ProcessPath(/dev/bus/usb/003/004)
2023-11-23T21:49:32.916700Z INFO permission_broker[2032]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:49:32.916789Z INFO permission_broker[2032]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:49:32.921658Z INFO permission_broker[2032]: Found claimed interface with
driver: usbhid
2023-11-23T21:49:32.924269Z INFO permission_broker[2032]: Found claimed interface with
driver: usbhid
2023-11-23T21:49:32.924548Z INFO permission_broker[2032]: Found claimed interface with
driver: bcm5974
2023-11-23T21:49:32.928988Z INFO permission_broker[2032]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:49:32.929097Z INFO permission_broker[2032]: Verdict for
/dev/bus/usb/003/004: DENY
2023-11-23T21:49:32.929254Z INFO permission_broker[2032]: ProcessPath(/dev/bus/usb/003/003)
2023-11-23T21:49:33.043444Z INFO permission_broker[2032]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:49:33.043536Z INFO permission_broker[2032]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:49:33.049765Z INFO permission_broker[2032]: Found claimed interface with
driver: usbhid
2023-11-23T21:49:33.054371Z INFO permission_broker[2032]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:49:33.054456Z INFO permission_broker[2032]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-23T21:49:33.054611Z INFO permission_broker[2032]: ProcessPath(/dev/bus/usb/002/004)
2023-11-23T21:49:33.166863Z INFO permission_broker[2032]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:49:33.166887Z INFO permission_broker[2032]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:49:33.172914Z INFO permission_broker[2032]: Found claimed interface with
driver: usb-storage
2023-11-23T21:49:33.176064Z INFO permission_broker[2032]: Found only detachable
interface(s), safe to claim.
2023-11-23T21:49:33.176541Z INFO permission_broker[2032]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T21:49:33.176706Z INFO permission_broker[2032]:

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DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:49:33.176769Z INFO permission_broker[2032]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:49:33.176788Z INFO permission_broker[2032]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:49:33.176803Z INFO permission_broker[2032]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:49:33.176818Z INFO permission_broker[2032]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:49:33.176833Z INFO permission_broker[2032]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:49:33.176893Z INFO permission_broker[2032]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:49:33.176909Z INFO permission_broker[2032]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:49:33.176924Z INFO permission_broker[2032]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:49:33.176938Z INFO permission_broker[2032]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:49:33.176955Z INFO permission_broker[2032]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:49:33.176971Z INFO permission_broker[2032]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-23T21:49:33.177224Z INFO permission_broker[2032]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-23T21:49:33.253916Z INFO permission_broker[2032]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:49:33.254509Z INFO permission_broker[2032]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:49:33.272289Z INFO permission_broker[2032]: Found claimed interface with
driver: usbhid
2023-11-23T21:49:33.273107Z INFO permission_broker[2032]: Found claimed interface with
driver: usbhid
2023-11-23T21:49:33.275081Z INFO permission_broker[2032]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:49:33.275102Z INFO permission_broker[2032]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-23T21:49:33.275221Z INFO permission_broker[2032]:
ProcessPath(/dev/bus/usb/002/003)
2023-11-23T21:49:33.315133Z WARNING anomaly_detector[2614]: Try #9 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:49:33.330376Z WARNING cras_server[2197]: [alsa-lib] uc_mgr_config_load()
-> could not open configuration file /usr/share/alsa/ucm2/HDA NVidia/HDA NVidia.conf
2023-11-23T21:49:33.330394Z WARNING cras_server[2197]: [alsa-lib] load_master_config()
-> error: could not parse configuration for card HDA NVidia
2023-11-23T21:49:33.330412Z WARNING cras_server[2197]: [alsa-lib]
snd_use_case_mgr_open() -> error: failed to import HDA NVidia use case configuration -2
2023-11-23T21:49:33.330423Z WARNING cras_server[2197]: Can not open ucm for card HDA
NVidia, rc = -2
2023-11-23T21:49:33.330442Z WARNING cras_server[2197]: No ucm config on internal card
HDA NVidia
2023-11-23T21:49:33.349649Z INFO minijail0[3287]: libminijail[3287]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:33.350060Z WARNING minijail0[3287]: libminijail[3287]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:33.350072Z WARNING minijail0[3287]: libminijail[3287]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:33.353955Z WARNING minijail0[3288]: libminijail[3288]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:33.353970Z WARNING minijail0[3288]: libminijail[3288]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:33.353980Z INFO minijail0[3288]: libminijail[3288]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:33.451771Z WARNING minijail0[3290]: libminijail[3290]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:33.451786Z WARNING minijail0[3290]: libminijail[3290]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:33.452378Z WARNING minijail0[3291]: libminijail[1]: failed to create a

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ruleset: Function not implemented
2023-11-23T21:49:33.452391Z WARNING minijail0[3291]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:33.452401Z INFO minijail0[3291]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:33.465341Z INFO permission_broker[2032]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:49:33.465369Z INFO permission_broker[2032]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:49:33.478752Z INFO permission_broker[2032]: Found claimed interface with
driver: usb-storage
2023-11-23T21:49:33.495726Z INFO permission_broker[2032]: Found only detachable
interface(s), safe to claim.
2023-11-23T21:49:33.496278Z INFO permission_broker[2032]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T21:49:33.496342Z INFO permission_broker[2032]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:49:33.496389Z INFO permission_broker[2032]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:49:33.496406Z INFO permission_broker[2032]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:49:33.496422Z INFO permission_broker[2032]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:49:33.496437Z INFO permission_broker[2032]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:49:33.496452Z INFO permission_broker[2032]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:49:33.496512Z INFO permission_broker[2032]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:49:33.496527Z INFO permission_broker[2032]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:49:33.496542Z INFO permission_broker[2032]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:49:33.496557Z INFO permission_broker[2032]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:49:33.496573Z INFO permission_broker[2032]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:49:33.496589Z INFO permission_broker[2032]: Verdict for
/dev/bus/usb/002/003: ALLOW_WITH_DETACH
2023-11-23T21:49:33.496676Z INFO permission_broker[2032]: ProcessPath(/dev/bus/usb/001/004)
2023-11-23T21:49:33.604327Z INFO permission_broker[2032]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:49:33.604354Z INFO permission_broker[2032]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:49:33.610219Z INFO permission_broker[2032]: Found claimed interface with
driver: uvcvideo
2023-11-23T21:49:33.611562Z INFO permission_broker[2032]: Found claimed interface with
driver: uvcvideo
2023-11-23T21:49:33.614616Z INFO permission_broker[2032]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-23T21:49:33.614685Z INFO permission_broker[2032]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:49:33.614734Z INFO permission_broker[2032]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:49:33.614754Z INFO permission_broker[2032]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:49:33.614773Z INFO permission_broker[2032]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:49:33.614791Z INFO permission_broker[2032]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:49:33.614808Z INFO permission_broker[2032]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:49:33.614874Z INFO permission_broker[2032]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:49:33.614889Z INFO permission_broker[2032]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:49:33.614904Z INFO permission_broker[2032]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:49:33.614919Z INFO permission_broker[2032]: DenyFwUpdateHidrawDeviceRule: IGNORE

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2023-11-23T21:49:33.614935Z INFO permission_broker[2032]: DenyHammerDeviceRule:
IGNORE
2023-11-23T21:49:33.614954Z INFO permission_broker[2032]: Verdict for
/dev/bus/usb/001/004: ALLOW_WITH_LOCKDOWN
2023-11-23T21:49:33.615097Z INFO permission_broker[2032]:
ProcessPath(/dev/bus/usb/003/004)
2023-11-23T21:49:33.723671Z INFO permission_broker[2032]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:49:33.723697Z INFO permission_broker[2032]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:49:33.729590Z INFO permission_broker[2032]: Found claimed interface with
driver: usbhid
2023-11-23T21:49:33.731628Z INFO permission_broker[2032]: Found claimed interface with
driver: usbhid
2023-11-23T21:49:33.731838Z INFO permission_broker[2032]: Found claimed interface with
driver: bcm5974
2023-11-23T21:49:33.733964Z INFO permission_broker[2032]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:49:33.733987Z INFO permission_broker[2032]: Verdict for
/dev/bus/usb/003/004: DENY
2023-11-23T21:49:33.734145Z INFO permission_broker[2032]:
ProcessPath(/dev/bus/usb/003/003)
2023-11-23T21:49:33.816234Z WARNING anomaly_detector[2614]: Try #10 Failed to open
file: /var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:49:33.816259Z ERR anomaly_detector[2614]: Max number of retries to open
file /var/log/audit/audit.log reached.
2023-11-23T21:49:33.831849Z ERR arc-setup-precreate[3268]: ERROR arc-setup:
[safe_fd.cc(138)] Owner uid is 0 instead of 603
2023-11-23T21:49:33.838904Z INFO permission_broker[2032]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:49:33.838933Z INFO permission_broker[2032]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:49:33.843612Z INFO permission_broker[2032]: Found claimed interface with
driver: usbhid
2023-11-23T21:49:33.847230Z INFO permission_broker[2032]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:49:33.847253Z INFO permission_broker[2032]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-23T21:49:33.847783Z INFO permission_broker[2032]:
ProcessPath(/dev/bus/usb/002/004)
2023-11-23T21:49:33.957815Z INFO permission_broker[2032]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:49:33.957842Z INFO permission_broker[2032]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:49:33.968958Z INFO permission_broker[2032]: Found claimed interface with
driver: usb-storage
2023-11-23T21:49:33.975330Z INFO permission_broker[2032]: Found only detachable
interface(s), safe to claim.
2023-11-23T21:49:33.975833Z INFO permission_broker[2032]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T21:49:33.975899Z INFO permission_broker[2032]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T21:49:33.975950Z INFO permission_broker[2032]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T21:49:33.975969Z INFO permission_broker[2032]: DenyUsbVendorIdRule: IGNORE
2023-11-23T21:49:33.975988Z INFO permission_broker[2032]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T21:49:33.976024Z INFO permission_broker[2032]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T21:49:33.976041Z INFO permission_broker[2032]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T21:49:33.976100Z INFO permission_broker[2032]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T21:49:33.976115Z INFO permission_broker[2032]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T21:49:33.976130Z INFO permission_broker[2032]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T21:49:33.976145Z INFO permission_broker[2032]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T21:49:33.976161Z INFO permission_broker[2032]: DenyHammerDeviceRule:
IGNORE
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2023-11-23T21:49:33.976177Z INFO permission_broker[2032]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-23T21:49:33.976484Z INFO permission_broker[2032]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-23T21:49:34.051729Z WARNING memd[3292]: memd started
2023-11-23T21:49:34.073976Z INFO permission_broker[2032]: AllowUsbDeviceRule: ALLOW
2023-11-23T21:49:34.074011Z INFO permission_broker[2032]: AllowTtyDeviceRule: IGNORE
2023-11-23T21:49:34.081957Z INFO permission_broker[2032]: Found claimed interface with
driver: usbhid
2023-11-23T21:49:34.082775Z INFO permission_broker[2032]: Found claimed interface with
driver: usbhid
2023-11-23T21:49:34.086962Z INFO permission_broker[2032]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T21:49:34.086987Z INFO permission_broker[2032]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-23T21:49:34.110944Z INFO kernel: [ 62.332901] Bluetooth: RFCOMM socket layer
initialized
2023-11-23T21:49:34.110975Z INFO kernel: [ 62.332949] Bluetooth: RFCOMM ver 1.11
2023-11-23T21:49:34.111170Z INFO bluetoothd[829]: Endpoint registered: sender=:1.131
path=/org/chromium/Cras/Bluetooth/A2DPSource
2023-11-23T21:49:34.111540Z INFO bluetoothd[829]: Player registered: sender=:1.131
path=/org/chromium/Cras/Bluetooth/DefaultPlayer
2023-11-23T21:49:34.206456Z ERR metrics_daemon[3288]: ERROR metrics_daemon:
[vmlog_writer.cc(266)] RAPL info disabled (b/168594119).: No such file or directory (2)
2023-11-23T21:49:35.187908Z WARNING featured[1987]: Bus::SendWithReplyAndBlock took
2563ms to process message: type=method_call, path=/org/chromium/BootLockbox,
interface=org.chromium.BootLockboxInterface, member=StoreBootLockbox
2023-11-23T21:49:35.437039Z WARNING kernel: [ 63.659875] FAT-fs (sdb12): Volume was
not properly unmounted. Some data may be corrupt. Please run fsck.
2023-11-23T21:49:35.992266Z CRIT root[3543]: No new logout-started signal received
after 10 seconds.
2023-11-23T21:49:36.992366Z INFO dbus-daemon[693]: [system] Activating service
name='org.chromium.MachineLearning' requested by ':1.44' (uid=1000 pid=1124
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T21:49:36.993791Z NOTICE dbus-daemon[693]: [system] Rejected send message, 2
matched rules; type="method_call", sender=":1.136" (uid=20130 pid=2955
comm="/usr/libexec/fwupd/fwupd" label="u:r:cros_fwupd:s0")
interface="org.freedesktop.DBus.ObjectManager" member="GetManagedObjects" error name="
(unset)" requested_reply="0" destination=":1.10" (uid=218 pid=829
comm="/usr/libexec/bluetooth/bluetoothd --nodetach --co"
label="u:r:cros_bluetoothd:s0")
2023-11-23T21:49:37.002097Z NOTICE ml-service[3755]: Pre-start ml-service
task=mojo_service
2023-11-23T21:49:37.346291Z INFO minijail0[3787]: libminijail[3787]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:37.346848Z WARNING minijail0[3787]: libminijail[3787]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:37.346862Z WARNING minijail0[3787]: libminijail[3787]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:37.347663Z WARNING minijail0[3788]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:49:37.347674Z WARNING minijail0[3788]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:37.347683Z INFO minijail0[3788]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:37.673265Z ERR cros_camera_service[3765]: InitializeOnGpuThread():
Failed to create EGL context
2023-11-23T21:49:37.674218Z INFO cros_camera_service[3765]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/fake.so
2023-11-23T21:49:37.710028Z INFO kernel: [ 65.933815] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T21:49:37.728038Z INFO kernel: [ 65.951118] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:49:37.840689Z INFO kernel: [ 66.064473] wlan0: send auth to
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98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:49:37.842388Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:49:37.869025Z INFO kernel: [ 66.092487] wlan0: authenticated
2023-11-23T21:49:37.870029Z INFO kernel: [ 66.093085] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:49:37.886323Z INFO kernel: [ 66.108314] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:49:37.886350Z INFO kernel: [ 66.108593] wlan0: associated
2023-11-23T21:49:37.928037Z INFO kernel: [ 66.151720] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-23T21:49:38.111040Z INFO dbus-daemon[693]: [system] Successfully activated
service 'org.chromium.MachineLearning'
2023-11-23T21:49:38.248688Z INFO cros_camera_service[3765]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/usb.so
2023-11-23T21:49:38.589092Z INFO cros_camera_service[3765]: LoadCameraHal(): Running
camera HAL adapter on 2
2023-11-23T21:49:38.591500Z INFO cros_camera_service[3765]: Start(): Effects are not
enabled, DLC will not be installed.
2023-11-23T21:49:38.654256Z WARNING cros_camera_service[3765]: GetIfList(): malformed
entry at $.cameras.0.supported_formats.0.frame_rates.0: list expected, got:#01230#012
2023-11-23T21:49:38.715153Z INFO cros_camera_service[3765]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T21:49:38.715796Z INFO cros_camera_service[3765]: StartOnThread(): Camera
module "Fake Camera HAL" has 0 built-in camera(s)
2023-11-23T21:49:38.716022Z INFO cros_camera_service[3765]: StartOnThread(): Camera
module "V4L2 UVC Camera HAL v3" has 0 built-in camera(s)
2023-11-23T21:49:38.719135Z INFO cros_camera_service[3765]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T21:49:38.721129Z WARNING cros_camera_service[3765]:
IsRegionOfInterestSupported(): Failed to get selection: Success: Invalid argument (22)
2023-11-23T21:49:38.766618Z WARNING cras_server[2197]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: The name org.chromium.DlcService was not provided by any
.service files
2023-11-23T21:49:38.766660Z ERR cras_server[2197]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:49:38.766679Z ERR cras_server[2197]: download_supported_dlc: retry 1
times
2023-11-23T21:49:38.777613Z INFO dlcservice[2124]: INFO dlcservice:
[dlc_service.cc(92)] Update Engine service available=1
2023-11-23T21:49:38.779521Z INFO dlcservice[2124]: INFO dlcservice:
[dlc_service.cc(388)] Got update_engine status: IDLE
2023-11-23T21:49:38.813489Z INFO cros_camera_service[3765]: AdjustMetadataForAE():
Remove AE related metadata
2023-11-23T21:49:38.814390Z INFO cros_camera_service[3765]: StartOnThread(): SuperHAL
started with 2 modules, 0 built-in cameras and 0 unexposed physical cameras
2023-11-23T21:49:38.814503Z INFO cros_camera_service[3765]: main(): Started camera HAL
v3 adapter
2023-11-23T21:49:38.814785Z INFO cros_camera_service[3765]: CameraDeviceStatusChange():
module_id = 0, internal_camera_id = 1, new_status = 1
2023-11-23T21:49:38.814829Z INFO cros_camera_service[3765]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 0
2023-11-23T21:49:38.814904Z INFO cros_camera_service[3765]: CameraDeviceStatusChange():
module_id = 1, internal_camera_id = 0, new_status = 1
2023-11-23T21:49:38.814942Z INFO cros_camera_service[3765]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 1
2023-11-23T21:49:38.815199Z INFO cros_camera_service[3765]:
CreateClientUnixDomainSocket(): Connect the camera socket successfully. Socket info:
creation_time: 2023-11-23 21:49:20.092 UTC last_accessed: 2023-11-23 21:49:38.814 UTC
last_modified: 2023-11-23 21:49:20.091 UTC
2023-11-23T21:49:38.869495Z INFO cros_camera_service[3765]: OnServerRegistered():
Successfully registered camera server.
2023-11-23T21:49:38.872027Z INFO cros_camera_service[3765]: BindOnThread(): Bridge
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ready

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2023-11-23T21:49:38.874326Z INFO cros_camera_service[3765]: GetCameraInfo(): CHROME
camera_id = 0, facing = 2
2023-11-23T21:49:38.875293Z INFO cros_camera_service[3765]: GetCameraInfo(): CHROME
camera_id = 1, facing = 2
2023-11-23T21:49:39.738965Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:49:41.670537Z ERR cryptohomed[1057]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-23T21:49:41.670747Z WARNING cryptohomed[1057]: No valid keysets on disk for
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:49:41.735246Z INFO cryptohomed[1057]: AuthSession: started with
is_ephemeral_user=0 intent=decrypt user_exists=1 factors=gaia(type 0 uss).
2023-11-23T21:49:41.758597Z INFO cryptohomed[1057]: AuthSession: decrypt authentication
attempt via gaia
2023-11-23T21:49:41.922956Z INFO cryptohomed[1057]: AuthSession: authorized for
decrypt,verify-only.
2023-11-23T21:49:41.970954Z INFO cryptohomed[1057]: Preparing persistent vault
2023-11-23T21:49:42.009982Z WARNING cryptohomed[1057]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T21:49:42.010448Z INFO cryptohomed[1057]: Started mounting for:
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:49:42.084061Z INFO kernel: [ 70.307402] fscrypt: AES-256-CTS-CBC using
implementation "cts(cbc(aes-generic))"
2023-11-23T21:49:42.157790Z ERR cryptohome-namespace-mounter[3995]: Owner uid is 0
instead of 1000
2023-11-23T21:49:42.158074Z ERR cryptohome-namespace-mounter[3995]: Owner uid is 0
instead of 1000
2023-11-23T21:49:42.293713Z INFO cryptohome-namespace-mounter[3995]: Not a first mount,
since found: /home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c/mount/user/GCM
Store
2023-11-23T21:49:42.313567Z INFO cryptohomed[1057]: OOP mount helper started
successfully
2023-11-23T21:49:42.313748Z INFO cryptohomed[1057]: Restoring SELinux contexts for:
/home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c, recursive=true
2023-11-23T21:49:42.347988Z INFO cryptohomed[1057]: Mount succeeded.
2023-11-23T21:49:42.350557Z INFO chapsd[918]: Opening database in: /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:49:42.363796Z INFO chapsd[918]: leveldb /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database dump:#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000008.log (0 bytes,
2023-11-23 21:41:48.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/CURRENT (16 bytes, 2023-
11-23 21:41:48.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/MANIFEST-000007 (92
bytes, 2023-11-23 21:41:48.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG (181 bytes, 2023-11-
23 21:41:48.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOCK (0 bytes, 2023-11-23
20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000005.ldb (393 bytes,
2023-11-23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG.old (324 bytes, 2023-
11-23 21:31:24.000 UTC)
2023-11-23T21:49:42.424054Z INFO kernel: [ 70.647354] fscrypt: AES-256-XTS using
implementation "xts(ecb(aes-generic))"
2023-11-23T21:49:42.531766Z INFO chapsd[918]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012 0 1 0 0 0
0#012
2023-11-23T21:49:42.548863Z INFO chapsd[918]: leveldb contains 5 keys.
2023-11-23T21:49:42.549206Z INFO chapsd[918]: Slot 1 ready for token at /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c

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2023-11-23T21:49:42.549560Z INFO chapsd[918]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-23T21:49:42.550338Z INFO cryptohomed[1057]: PKCS#11 initialization succeeded.
2023-11-23T21:49:42.554108Z INFO chapsd[918]: Root key is ready for token at
/run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T21:49:42.554239Z INFO chapsd[918]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-23T21:49:44.144865Z ERR arc-setup-precreate[3268]: ERROR arc-setup:
[safe_fd.cc(701)] unlinakat failed: No such file or directory (2)
2023-11-23T21:49:45.056030Z WARNING kernel: [ 73.279408] memfd_create() without
MFD_EXEC nor MFD_NOEXEC_SEAL, pid=1209 'chrome_crashpad'
2023-11-23T21:49:45.157283Z INFO crash_reporter[4058]: developer build - not testing -
always dumping
2023-11-23T21:49:45.158241Z WARNING crash_reporter[4058]: Received crash notification
for chrome[1124] user 1000 (called directly)
2023-11-23T21:49:46.542894Z INFO session_manager[1096]: INFO session_manager:
[android_oci_wrapper.cc(181)] Container PID: 4252
2023-11-23T21:49:46.542921Z INFO session_manager[1096]: INFO session_manager:
[session_manager_impl.cc(2180)] Started Android container with PID 4252
2023-11-23T21:49:46.543693Z WARNING u2fd[3218]: WARNING u2fd: [bus.cc(644)]
Bus::SendWithReplyAndBlock took 13277ms to process message: type=method_call,
path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface,
member=RetrievePrimarySession
2023-11-23T21:49:46.544767Z INFO u2fd[3218]: INFO u2fd: [u2f_daemon.cc(367)] Requested
Mode: Policy[unset], force_u2f[0], force_g2f[0]
2023-11-23T21:49:46.544784Z INFO u2fd[3218]: INFO u2fd: [u2f_daemon.cc(381)] Mode:
Disabled (not supported)
2023-11-23T21:49:46.570131Z INFO session_manager[1096]: INFO session_manager:
[policy_key.cc(49)] No policy key on disk at /run/daemon-
store/session_manager/b0d8e5274e94dfd58801c341b8f0246f950bce0c/policy/key
2023-11-23T21:49:46.620533Z INFO session_manager[1096]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-user-session Upstart signal
2023-11-23T21:49:46.624379Z INFO session_manager[1096]: INFO session_manager:
[session_manager_impl.cc(772)] Starting user session
2023-11-23T21:49:46.624413Z INFO session_manager[1096]: INFO session_manager:
[session_manager_impl.cc(780)] Emitting D-Bus signal SessionStateChanged: started
2023-11-23T21:49:46.625981Z INFO debugd[2846]: Deleting the ARC bug report backup
2023-11-23T21:49:46.634295Z WARNING crash_reporter[4058]: Bus::SendWithReplyAndBlock
took 1451ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T21:49:46.634430Z INFO crash_reporter[4058]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T21:49:46.648428Z ERR featured[1987]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-23T21:49:46.739052Z INFO kernel: [ 74.962212] NET: Registered protocol family
40
2023-11-23T21:49:46.741817Z INFO crosdns[4291]: Starting CrOS DNS daemon
2023-11-23T21:49:47.169863Z INFO usb_bouncer[4349]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-6
2023-11-23T21:49:47.170807Z INFO usb_bouncer[4349]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-5
2023-11-23T21:49:47.171529Z INFO usb_bouncer[4349]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2/2-2
2023-11-23T21:49:47.172252Z INFO usb_bouncer[4349]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-1
2023-11-23T21:49:47.172937Z INFO usb_bouncer[4349]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2/2-5
2023-11-23T21:49:47.173717Z INFO usb_bouncer[4349]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2
2023-11-23T21:49:47.174419Z INFO usb_bouncer[4349]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.1
2023-11-23T21:49:47.175131Z INFO usb_bouncer[4349]: Reporting metrics for
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/devices/pci0000:00/0000:00:04.1/usb1
2023-11-23T21:49:47.175798Z INFO usb_bouncer[4349]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-1
2023-11-23T21:49:47.176474Z INFO usb_bouncer[4349]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3
2023-11-23T21:49:47.177650Z INFO usb_bouncer[4349]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1/1-4
2023-11-23T21:49:47.178375Z INFO usb_bouncer[4349]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4
2023-11-23T21:49:47.218741Z INFO minijail0[4354]: libminijail[4354]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:47.224357Z INFO minijail0[4355]: libminijail[4355]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:47.227974Z INFO minijail0[4357]: libminijail[4357]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:47.231291Z ERR arc-kmsg-logger[3318]: selinux: SELinux: Could not
stat /dev/block: No such file or directory.
2023-11-23T21:49:47.231297Z ERR arc-kmsg-logger[3318]:
2023-11-23T21:49:47.339618Z ERR arc-kmsg-logger[3318]: init: waitid failed: No child
processes
2023-11-23T21:49:47.342830Z ERR arc-kmsg-logger[3318]: init: Unable to set property
'ro.boot.container' to '1' in property file '/default.prop': Read-only property was
already set
2023-11-23T21:49:47.796960Z INFO bluetoothd[829]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T21:49:47.797317Z INFO bluetoothd[829]: Set quality report adapter 0 enable 0
2023-11-23T21:49:47.797341Z INFO bluetoothd[829]: SetQuality action 0 succeeded
2023-11-23T21:49:47.798208Z INFO kernel: [ 76.021394] Bluetooth: quality report not
supported
2023-11-23T21:49:47.978975Z INFO dbus-daemon[693]: [system] Activating service
name='org.chromium.SmbProvider' requested by ':1.44' (uid=1000 pid=1124
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T21:49:48.032098Z WARNING minijail0[4396]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:49:48.032115Z WARNING minijail0[4396]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:48.032124Z INFO minijail0[4396]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:48.032864Z WARNING minijail0[4389]: libminijail[4389]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:48.032878Z WARNING minijail0[4389]: libminijail[4389]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:48.034357Z INFO minijail0[4397]: libminijail[4397]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:48.063241Z WARNING cros-disks[4401]: libminijail[1]:
ioctl(SIOCSIFFLAGS) failed: Operation not permitted
2023-11-23T21:49:48.151504Z INFO minijail0[4380]: libminijail[4380]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:48.158413Z INFO minijail0[4403]: libminijail[4403]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:48.337841Z WARNING minijail0[4410]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:49:48.337842Z WARNING minijail0[4405]: libminijail[4405]: failed to
create a ruleset: Function not implemented
2023-11-23T21:49:48.337861Z WARNING minijail0[4410]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:48.337862Z WARNING minijail0[4405]: libminijail[4405]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:49:48.337870Z INFO minijail0[4410]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:49:48.405114Z ERR arc-kmsg-logger[3318]: init: Unable to read config file
'/vendor/etc/init/init.cpusets.rc': open() failed: No such file or directory
2023-11-23T21:49:48.405227Z ERR arc-kmsg-logger[3318]: init: /init.rc: 2: Could not
import file '/vendor/etc/init/init.cpusets.rc': No such file or directory
```

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2023-11-23T21:49:48.535807Z INFO minijail0[4414]: libminijail[4414]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:48.636980Z ERR arc-kmsg-logger[3318]: init: Unable to read config file
'/vendor/etc/init/hw/init.cheets.rc': open() failed: No such file or directory
2023-11-23T21:49:48.637109Z ERR arc-kmsg-logger[3318]: init: /init.rc: 10: Could not
import file '/vendor/etc/init/hw/init.cheets.rc': No such file or directory
2023-11-23T21:49:48.637724Z ERR arc-kmsg-logger[3318]: init: /init.fydeos.rc: 29:
Invalid keyword 'pm'
2023-11-23T21:49:48.637815Z ERR arc-kmsg-logger[3318]: init: /init.fydeos.rc: 31:
Invalid keyword 'pm'
2023-11-23T21:49:48.637901Z ERR arc-kmsg-logger[3318]: init: /init.fydeos.rc: 34:
Invalid keyword 'pm'
2023-11-23T21:49:48.637980Z ERR arc-kmsg-logger[3318]: init: /init.fydeos.rc: 36:
Invalid keyword 'pm'
2023-11-23T21:49:48.645849Z ERR arc-kmsg-logger[3318]: init: Unable to read config file
'/product/etc/init': open() failed: No such file or directory
2023-11-23T21:49:48.645968Z ERR arc-kmsg-logger[3318]: init: Unable to read config file
'/odm/etc/init': open() failed: No such file or directory
2023-11-23T21:49:48.649034Z INFO kernel: [ 76.871879] SELinux: Context is not valid
(left unmapped).
2023-11-23T21:49:48.650028Z ERR kernel: [ 76.873645] cgroup1: Unknown subsys name
'memory'
2023-11-23T21:49:48.652833Z ERR arc-kmsg-logger[3318]: init: Subcontext init could not
set 'ro.opengles.version' to '196609': Read-only property was already set
2023-11-23T21:49:48.653187Z ERR arc-kmsg-logger[3318]: init: Subcontext init could not
set 'ro.hardware.egl' to 'mesa': Read-only property was already set
2023-11-23T21:49:48.723037Z ERR kernel: [ 76.946085] cgroup1: Unknown subsys name
'schedtune'
2023-11-23T21:49:48.724094Z ERR arc-kmsg-logger[3318]: ueventd: Unable to read config
file '/vendor/ueventd.rc': open() failed: No such file or directory
2023-11-23T21:49:48.724597Z ERR arc-kmsg-logger[3318]: ueventd: Unable to read config
file '/odm/ueventd.rc': open() failed: No such file or directory
2023-11-23T21:49:48.730028Z WARNING kernel: [ 76.953728] new mount options do not
match the existing superblock, will be ignored
2023-11-23T21:49:48.795700Z INFO minijail0[4421]: libminijail[4421]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:49:48.836634Z INFO crash_reporter[4058]: Finishing crash. Meta file:
/proc/self/fd/10/chrome.20231123.214946.31029.1124.meta
2023-11-23T21:49:48.903589Z ERR arc-kmsg-logger[3318]: init: Init cannot set
'ro.opengles.version' to '196608': Read-only property was already set
2023-11-23T21:49:48.914197Z ERR arc-kmsg-logger[3318]: init: Unable to set property
'ro.product.board' to 'fydeos' in property file '/vendor/build.prop': Read-only
property was already set
2023-11-23T21:49:48.914220Z ERR arc-kmsg-logger[3318]: init: Unable to set property
'ro.oem.key1' to 'fydeos' in property file '/vendor/build.prop': Read-only property was
already set
2023-11-23T21:49:48.918275Z ERR arc-kmsg-logger[3318]: init: /recovery not specified in
fstab
2023-11-23T21:49:48.926690Z ERR arc-kmsg-logger[3318]: selinux: SELinux: Could not
stat /metadata: No such file or directory.
2023-11-23T21:49:48.926697Z ERR arc-kmsg-logger[3318]:
2023-11-23T21:49:48.929122Z ERR arc-kmsg-logger[3318]: init: Failed to open file
'/proc/kmsg': Permission denied
2023-11-23T21:49:48.940711Z ERR arc-kmsg-logger[3318]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T21:49:48.940933Z ERR arc-kmsg-logger[3318]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T21:49:48.941152Z ERR arc-kmsg-logger[3318]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T21:49:49.060890Z INFO fusebox[4402]: fusebox /dev/fd/11 [2]
2023-11-23T21:49:49.060937Z INFO fusebox[4402]: fusebox fuse_daemonizing
2023-11-23T21:49:50.668354Z INFO session_manager[1096]: INFO session_manager:
[session_manager_impl.cc(872)] LoadShillProfile() method called.
2023-11-23T21:49:50.668385Z INFO session_manager[1096]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting load-shill-profile Upstart signal
```

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2023-11-23T21:49:50.811822Z INFO vmlog_forwarder[4359]: Connecting to dbus signal
VmStartingUpSignal
2023-11-23T21:49:50.812594Z INFO vmlog_forwarder[4359]: Connecting to dbus signal
VmStoppedSignal
2023-11-23T21:49:50.812914Z INFO vmlog_forwarder[4359]: Started RotateLogs timer
2023-11-23T21:49:50.959032Z INFO minijail0[4414]: libminijail[4414]: child process 4419
exited with status 1
2023-11-23T21:49:50.959699Z ERR debugd[2846]: Problem waiting for pid 4414: No child
processes (10)
2023-11-23T21:49:50.959741Z ERR debugd[2846]: Unable to send signal to 4414: No such
process (3)
2023-11-23T21:49:51.080304Z INFO vmlog_forwarder[4359]: VM log forwarder listening on
port 9999
2023-11-23T21:49:51.460405Z INFO root[4732]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T21:49:51.462444Z INFO root[4733]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:49:51.588192Z ERR tpm_managerd[888]:
ClearOwnerPasswordAndReplaceWithRandomPasswordIfPossible: missing owner password.
2023-11-23T21:49:51.588212Z INFO tpm_managerd[888]:
ClearStoredOwnerPasswordTaskReplaceOwnerPasswordResult: kFail
2023-11-23T21:49:51.715194Z INFO session_manager[1096]: INFO session_manager:
[session_manager_impl.cc(1609)] Android container is running with PID 4252
2023-11-23T21:49:51.801232Z INFO session_manager[1096]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting continue-arc-boot Upstart signal
2023-11-23T21:49:51.968794Z INFO iioservice[752]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T21:49:52.127417Z NOTICE dbus-daemon[693]: [system] Rejected send message, 1
matched rules; type="method_call", sender=":1.44" (uid=1000 pid=1124
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
interface="com.ubuntu.Upstart0_6.Job" member="Start" error name="(unset)"
requested_reply="0" destination="com.ubuntu.Upstart" (uid=0 pid=1 comm="/sbin/init "
label="u:r:cros_init:s0")
2023-11-23T21:49:52.884327Z INFO vm_cicerone[4409]: Server listening on
vssock:4294967295:8889, unix:///run/vm_cicerone/client/host.sock
2023-11-23T21:49:52.884943Z INFO vm_cicerone[4409]: Server listening on
vssock:4294967295:7778
2023-11-23T21:49:52.885667Z INFO vm_cicerone[4409]: Server listening on
vssock:4294967295:7779
2023-11-23T21:49:52.885830Z INFO vm_cicerone[4409]: Started tremplin grpc server
2023-11-23T21:49:53.104037Z INFO kernel: [ 81.326847] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T21:49:53.105030Z INFO kernel: [ 81.328600] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T21:49:53.105042Z INFO kernel: [ 81.328686] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T21:49:53.171381Z INFO vm_concierge[4404]: Finished setting up signal
handlers
2023-11-23T21:49:53.271145Z ERR shill[861]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supPLICANT1.Interface.Scan: object_path=
/fi/w1/wpa_supPLICANT1/Interfaces/0: fi.w1.wpa_supPLICANT1.Interface.ScanError: Scan
request rejected
2023-11-23T21:49:53.271171Z ERR shill[861]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supPLICANT1.Interface.ScanError, Message=Error calling D-Bus method:
fi.w1.wpa_supPLICANT1.Interface.Scan: Scan request rejected
2023-11-23T21:49:53.330034Z WARNING kernel: [ 81.553790] hfsplus: write access to a
journalled filesystem is not supported, use the force option at your own risk, mounting
read-only.
2023-11-23T21:49:53.550599Z INFO vm_concierge[4404]: Received request:
GetVmLaunchAllowed
2023-11-23T21:49:53.570650Z WARNING kernel: [ 81.794398] hfsplus: write access to a
journalled filesystem is not supported, use the force option at your own risk, mounting
read-only.
2023-11-23T21:49:53.803147Z INFO vm_concierge[4404]: Connected to interface name:
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org.chromium.VmCicerone for signal TremplinStarted
2023-11-23T21:49:53.803197Z INFO vm_concierge[4404]: Connected to interface name:
org.chromium.VmPluginDispatcher for signal VmToolsStateChanged
2023-11-23T21:49:58.928509Z INFO smbproviderd[4396]: NTLM protocol is disabled
2023-11-23T21:49:58.929446Z INFO dbus-daemon[693]: [system] Successfully activated
service 'org.chromium.SmbProvider'
2023-11-23T21:49:59.434090Z ERR arc-kmsg-logger[3318]: vdc: Failed: Status(-8): '0: '
2023-11-23T21:49:59.435841Z ERR arc-kmsg-logger[3318]: init: Failure (reboot
suppressed): init_user0_failed
2023-11-23T21:49:59.480088Z ERR arc-kmsg-logger[3318]: init: Could not load single
persistent property file, trying legacy directory: Unable to read persistent property
file: open() failed: No such file or directory
2023-11-23T21:49:59.480093Z ERR arc-kmsg-logger[3318]: init: Unable to load legacy
persistent properties: Unable to open persistent property directory "/data/property":
No such file or directory
2023-11-23T21:49:59.500991Z ERR arc-kmsg-logger[3318]: init: Could not start service
'vendor.hwcomposer-2-1' as part of class 'hal': File
/vendor/bin/hw/android.hardware.graphics.composer@2.1-service-cheets(labeled
"u:object_r:vendor_file:s0") has incorrect label or no domain transition from
u:r:init:s0 to another SELinux domain defined. Have you configured your service
correctly? https://source.android.com/security/selinux/device-
policy#label\_new\_services\_and\_address\_denials
2023-11-23T21:49:59.510971Z ERR arc-kmsg-logger[3318]: init: couldn't write 30 to
/dev/cpuset/camera-daemon/tasks: No such file or directory
2023-11-23T21:49:59.511494Z ERR arc-kmsg-logger[3318]: init: failed to set pid 30
ioprio=1,4: Operation not permitted
2023-11-23T21:49:59.515404Z ERR arc-kmsg-logger[3318]: init: failed to set pid 33
ioprio=1,4: Operation not permitted
2023-11-23T21:49:59.515891Z ERR arc-kmsg-logger[3318]: init: failed to set pid 34
ioprio=1,4: Operation not permitted
2023-11-23T21:49:59.515970Z ERR arc-kmsg-logger[3318]: init: failed to set pid 32
ioprio=1,4: Operation not permitted
2023-11-23T21:49:59.516047Z ERR arc-kmsg-logger[3318]: init: failed to set pid 31
ioprio=1,4: Operation not permitted
2023-11-23T21:49:59.516199Z ERR arc-kmsg-logger[3318]: init: failed to set pid 29
ioprio=1,4: Operation not permitted
2023-11-23T21:49:59.523765Z ERR arc-kmsg-logger[3318]: init: failed to set pid 36
ioprio=1,4: Operation not permitted
2023-11-23T21:49:59.524209Z ERR arc-kmsg-logger[3318]: init: failed to set pid 38
ioprio=1,4: Operation not permitted
2023-11-23T21:50:00.175542Z ERR arc-kmsg-logger[3318]: android.hardware.health@2.0-
impl: wakealarm_init: timerfd_create failed
2023-11-23T21:50:00.176747Z ERR arc-kmsg-logger[3318]: init: Could not find service
hosting interface android.hardware.health@1.0::IHealth/default
2023-11-23T21:50:00.265099Z ERR arc-kmsg-logger[3318]: init: Could not find service
hosting interface android.hardware.thermal@1.1::IThermal/default
2023-11-23T21:50:00.534769Z ERR arc-kmsg-logger[3318]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T21:50:00.534994Z ERR arc-kmsg-logger[3318]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T21:50:02.245689Z ERR arc-kmsg-logger[3318]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T21:50:02.342539Z INFO iioservice[752]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 3
2023-11-23T21:50:02.435533Z INFO crash_reporter[5019]: developer build - not testing -
always dumping
2023-11-23T21:50:02.435803Z WARNING crash_reporter[5019]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4429] sig 11, user 656360 group 656363 (handling)
2023-11-23T21:50:02.436393Z INFO crash_reporter[5019]: State of crashed process [4429]:
S (sleeping)
2023-11-23T21:50:03.808270Z ERR arc-kmsg-logger[3318]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T21:50:03.810307Z ERR arc-kmsg-logger[3318]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd

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2023-11-23T21:50:03.849682Z ERR arc-kmsg-logger[3318]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T21:50:04.158625Z INFO crash_reporter[5051]: developer build - not testing -
always dumping
2023-11-23T21:50:04.158885Z WARNING crash_reporter[5051]: [ARCPP_cxx] Received crash
notification for audioserver[4972] sig 4, user 656401 group 656365 (handling)
2023-11-23T21:50:04.159898Z INFO crash_reporter[5051]: State of crashed process [4972]:
S (sleeping)
2023-11-23T21:50:04.669514Z INFO crash_reporter[5059]: developer build - not testing -
always dumping
2023-11-23T21:50:04.669899Z WARNING crash_reporter[5059]: [ARCPP_cxx] Received crash
notification for zygote64[4974] sig 4, user 655360 group 655360 (handling)
2023-11-23T21:50:04.670571Z INFO crash_reporter[5059]: State of crashed process [4974]:
S (sleeping)
2023-11-23T21:50:06.257032Z INFO kernel: [ 94.480062] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:50:07.115040Z INFO kernel: [ 95.338560] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:50:08.066542Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:50:15.456042Z INFO kernel: [ 103.679642] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:50:15.681040Z INFO kernel: [ 103.904598] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:50:16.478082Z INFO kernel: [ 104.701725] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:50:17.346180Z ERR shill[861]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.Scan: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: fi.w1.wpa_supplicant1.Interface.ScanError: Scan
request rejected
2023-11-23T21:50:17.346511Z ERR shill[861]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supplicant1.Interface.ScanError, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.Scan: Scan request rejected
2023-11-23T21:50:18.695490Z INFO minijail0[5183]: libminijail[5183]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:50:18.704505Z WARNING minijail0[5183]: libminijail[5183]: failed to
create a ruleset: Function not implemented
2023-11-23T21:50:18.706931Z WARNING minijail0[5183]: libminijail[5183]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:50:18.708138Z WARNING minijail0[5185]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:50:18.708270Z WARNING minijail0[5185]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:50:18.708373Z INFO minijail0[5185]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:50:18.749108Z ERR hardware_verifier[5186]: Failed to read the
verification payload file.
2023-11-23T21:50:18.749148Z ERR hardware_verifier[5186]: Failed to read the
verification payload file.
2023-11-23T21:50:18.750093Z INFO minijail0[5183]: libminijail[5183]: child process 5185
exited with status 2
2023-11-23T21:50:18.754147Z NOTICE hardware_verifier[5189]: hardware_verifier exits
with status 2.
2023-11-23T21:50:21.752971Z WARNING secanomalyd[2030]: Bus::SendWithReplyAndBlock took
25019ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T21:50:21.753121Z ERR secanomalyd[2030]: Failed to call method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=
/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a
reply. Possible causes include: the remote application did not send a reply, the
message bus security policy blocked the reply, the reply timeout expired, or the
network connection was broken.
2023-11-23T21:50:21.753189Z ERR secanomalyd[2030]: CallMethodAndBlockWithTimeout(...):
Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus
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method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:50:21.753248Z ERR secanomalyd[2030]: Error making D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:50:21.753921Z WARNING secanomalyd[2030]: Try #3 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)

2023-11-23T21:50:24.164949Z INFO root[5229]: fydeos-license-utils get disk /dev/sr0 serial by hdparm

2023-11-23T21:50:24.167331Z INFO root[5230]: fydeos-license-utils get fix id by disk serial

2023-11-23T21:50:25.314282Z WARNING kernel: [113.537986] CE: hpet increased min_delta_ns to 11521 nsec

2023-11-23T21:50:25.431367Z INFO vm_cicerone[4409]: System timezone changed, updating container timezones

2023-11-23T21:50:25.432911Z INFO vm_concierge[4404]: System timezone changed, updating VM timezones

2023-11-23T21:50:27.464682Z WARNING crash_reporter[5019]: Bus::SendWithReplyAndBlock took 25025ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T21:50:27.464819Z ERR crash_reporter[5019]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:50:27.464889Z ERR crash_reporter[5019]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:50:27.464952Z ERR crash_reporter[5019]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:50:27.465063Z ERR crash_reporter[5019]: Could not get user crash directories

2023-11-23T21:50:27.465577Z INFO crash_reporter[5019]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T21:50:27.504383Z WARNING crash_reporter[5019]: exec name 'surfaceflinger' not found in log file

2023-11-23T21:50:28.879604Z NOTICE temp_logger[5262]: BAT0:38C

2023-11-23T21:50:29.187452Z WARNING crash_reporter[5051]: Bus::SendWithReplyAndBlock took 25025ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T21:50:29.187593Z ERR crash_reporter[5051]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:50:29.187686Z ERR crash_reporter[5051]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus

security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:50:29.187771Z ERR crash_reporter[5051]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:50:29.187850Z ERR crash_reporter[5051]: Could not get user crash directories

2023-11-23T21:50:29.188262Z INFO crash_reporter[5051]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T21:50:29.189890Z WARNING crash_reporter[5051]: exec name 'audioserver' not found in log file

2023-11-23T21:50:29.208261Z ERR crash_reporter[5266]: Exec of /usr/bin/core_collector32 failed: No such file or directory (2)

2023-11-23T21:50:29.209346Z ERR crash_reporter[5051]: /usr/bin/core_collector32 failed with exit code 127

2023-11-23T21:50:29.209549Z INFO crash_reporter[5051]: Writing conversion problems as separate crash report.

2023-11-23T21:50:29.679165Z WARNING crash_reporter[5059]: Bus::SendWithReplyAndBlock took 25006ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T21:50:29.679208Z ERR crash_reporter[5059]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:50:29.679236Z ERR crash_reporter[5059]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:50:29.679261Z ERR crash_reporter[5059]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:50:29.679283Z ERR crash_reporter[5059]: Could not get user crash directories

2023-11-23T21:50:29.679419Z INFO crash_reporter[5059]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T21:50:29.680032Z WARNING crash_reporter[5059]: exec name 'zygote64' not found in log file

2023-11-23T21:50:31.806207Z WARNING session_manager[1096]: WARNING session_manager: [bus.cc(644)] Bus::SendWithReplyAndBlock took 40004ms to process message: type=method_call, path=/com/ubuntu/Upstart, interface=com.ubuntu.Upstart0_6, member=EmitEvent

2023-11-23T21:50:31.806236Z ERR session_manager[1096]: ERROR session_manager: [object_proxy.cc(590)] Failed to call method: com.ubuntu.Upstart0_6.EmitEvent: object_path= /com/ubuntu/Upstart: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T21:50:31.806379Z ERR session_manager[1096]: ERROR session_manager: [session_manager_impl.cc(1662)] Emitting continue-arc-boot impulse failed.

2023-11-23T21:50:31.806402Z ERR session_manager[1096]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.EmitFailed, Message=Emitting continue-arc-boot impulse failed.

2023-11-23T21:50:31.807128Z INFO debugd[2846]: Backing up ARC bug report

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2023-11-23T21:50:33.003951Z WARNING session_manager[1096]: WARNING session_manager:
[bus.cc(644)] Bus::SendWithReplyAndBlock took 1197ms to process message:
type=method_call, path=/org/chromium/debugd, interface=org.chromium.debugd,
member=BackupArcBugReport
2023-11-23T21:50:33.004197Z ERR session_manager[1096]: ERROR session_manager:
[session_manager_impl.cc(2258)] Failed to continue ARC boot. Stopping the container.
2023-11-23T21:50:33.004213Z INFO session_manager[1096]: INFO session_manager:
[android_oci_wrapper.cc(252)] Gracefully shutting down container
2023-11-23T21:50:33.014306Z ERR arc-kmsg-logger[3318]: init: Recovering persistent
properties from memory: Unable to read persistent property file: open() failed: No such
file or directory
2023-11-23T21:50:33.014431Z ERR arc-kmsg-logger[3318]: init: Could not store persistent
property: Could not open temporary properties file: No such file or directory
2023-11-23T21:50:36.021399Z INFO session_manager[1096]: INFO session_manager:
[android_oci_wrapper.cc(89)] Killing container 4252
2023-11-23T21:50:36.021487Z INFO session_manager[1096]: INFO session_manager:
[system_utils_impl.cc(131)] Sending signal 9 to PID 4252 as UID 4294967295
2023-11-23T21:50:36.029633Z ERR arc-boot-continue[4758]: ERROR arc-setup:
[arc_setup.cc(350)] Failed to open /proc/4252/ns/cgroup: No such file or directory (2)
2023-11-23T21:50:36.030970Z INFO minijail0[4757]: libminijail[4757]: child process 4758
exited with status 1
2023-11-23T21:50:36.047846Z INFO session_manager[1096]: INFO session_manager:
[android_oci_wrapper.cc(275)] Cleaning up container 4252
2023-11-23T21:50:36.080783Z INFO session_manager[1096]: INFO session_manager:
[session_manager_impl.cc(2278)] Android container with PID 4252 stopped
2023-11-23T21:50:36.080987Z INFO session_manager[1096]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting stop-arc-instance Upstart signal
2023-11-23T21:50:36.090993Z INFO minijail0[5356]: libminijail[5356]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:50:36.111962Z INFO minijail0[5337]: libminijail[5337]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:50:36.113709Z WARNING minijail0[5356]: libminijail[5356]: failed to
create a ruleset: Function not implemented
2023-11-23T21:50:36.113723Z WARNING minijail0[5356]: libminijail[5356]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:50:36.113728Z WARNING minijail0[5375]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:50:36.113737Z WARNING minijail0[5375]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:50:36.113746Z INFO minijail0[5375]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:50:36.120507Z WARNING minijail0[5337]: libminijail[5337]: failed to
create a ruleset: Function not implemented
2023-11-23T21:50:36.120522Z WARNING minijail0[5337]: libminijail[5337]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:50:36.124182Z WARNING minijail0[5376]: libminijail[5376]: failed to
create a ruleset: Function not implemented
2023-11-23T21:50:36.124197Z WARNING minijail0[5376]: libminijail[5376]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:50:36.124206Z INFO minijail0[5376]: libminijail[5376]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:50:36.132560Z INFO minijail0[5382]: libminijail[5382]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:50:36.169337Z INFO minijail0[5391]: libminijail[5391]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:50:36.169981Z WARNING minijail0[5391]: libminijail[5391]: failed to
create a ruleset: Function not implemented
2023-11-23T21:50:36.170141Z WARNING minijail0[5391]: libminijail[5391]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:50:36.170381Z WARNING minijail0[5398]: libminijail[5398]: failed to
create a ruleset: Function not implemented
2023-11-23T21:50:36.170449Z WARNING minijail0[5398]: libminijail[5398]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:50:36.170514Z INFO minijail0[5398]: libminijail[5398]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
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2023-11-23T21:50:36.183198Z INFO minijail0[5343]: libminijail[5343]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:50:36.191487Z WARNING minijail0[5340]: libminijail[5340]: failed to
create a ruleset: Function not implemented
2023-11-23T21:50:36.191503Z WARNING minijail0[5340]: libminijail[5340]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:50:36.191725Z WARNING minijail0[5400]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T21:50:36.191737Z WARNING minijail0[5400]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:50:36.191745Z INFO minijail0[5400]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:50:36.196596Z INFO minijail0[5394]: libminijail[5394]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:50:36.203212Z WARNING minijail0[5406]: libminijail[5406]: failed to
create a ruleset: Function not implemented
2023-11-23T21:50:36.203227Z WARNING minijail0[5406]: libminijail[5406]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:50:36.203236Z INFO minijail0[5406]: libminijail[5406]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:50:36.204069Z WARNING minijail0[5394]: libminijail[5394]: failed to
create a ruleset: Function not implemented
2023-11-23T21:50:36.204192Z WARNING minijail0[5394]: libminijail[5394]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:50:36.228659Z INFO minijail0[5395]: libminijail[5395]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T21:50:36.229078Z WARNING minijail0[5395]: libminijail[5395]: failed to
create a ruleset: Function not implemented
2023-11-23T21:50:36.229088Z WARNING minijail0[5395]: libminijail[5395]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:50:36.230461Z WARNING minijail0[5409]: libminijail[5409]: failed to
create a ruleset: Function not implemented
2023-11-23T21:50:36.230475Z WARNING minijail0[5409]: libminijail[5409]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T21:50:36.230484Z INFO minijail0[5409]: libminijail[5409]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T21:50:36.247627Z WARNING minijail0[5391]: libminijail[5391]: child process
5398 received signal 15
2023-11-23T21:50:36.263979Z WARNING minijail0[5394]: libminijail[5394]: child process
5406 received signal 15
2023-11-23T21:50:36.264293Z WARNING minijail0[5395]: libminijail[5395]: child process
5409 received signal 15
2023-11-23T21:50:36.289036Z WARNING kernel: [ 124.512186] udevd[5347]: Process
'/bin/chown power:power "/sys//devices/virtual/bdi/0:194/power/control"' failed with
exit code 1.
2023-11-23T21:50:36.338552Z ERR patchpanel0[1994]: ERROR patchpanel0:
[arc_service.cc(408)] ArcService was not running
2023-11-23T21:50:36.357123Z WARNING crash_reporter[5051]: Bus::SendWithReplyAndBlock
took 7146ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T21:50:36.357283Z INFO crash_reporter[5051]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T21:50:36.357809Z WARNING crash_reporter[5019]: Bus::SendWithReplyAndBlock
took 8690ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks
2023-11-23T21:50:36.358569Z WARNING crash_reporter[5059]: Bus::SendWithReplyAndBlock
took 6511ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks
2023-11-23T21:50:36.388620Z ERR crash_reporter[5059]: Process for android-sh fail to
run, err code: 1
2023-11-23T21:50:36.388789Z INFO crash_reporter[5059]: Stored minidump to
/home/chronos/crash/zygote64.20231123.215029.77361.4974.dmp
2023-11-23T21:50:36.388835Z ERR crash_reporter[5059]: Failed to read process status.:
No such file or directory (2)
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2023-11-23T21:50:36.388853Z WARNING crash_reporter[5059]: Failed to get process uptime.
2023-11-23T21:50:36.388873Z INFO crash_reporter[5059]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231123.215029.77361.4974.meta
2023-11-23T21:50:36.392078Z INFO crash_reporter[5059]: Leaving core file at
/proc/self/fd/11/zygote64.20231123.215029.77361.4974.core due to developer image
2023-11-23T21:50:36.392633Z ERR crash_reporter[5019]: Process for android-sh fail to
run, err code: 1
2023-11-23T21:50:36.392739Z INFO crash_reporter[5019]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.215027.00638.4429.dmp
2023-11-23T21:50:36.392784Z ERR crash_reporter[5019]: Failed to read process status.:
No such file or directory (2)
2023-11-23T21:50:36.392805Z WARNING crash_reporter[5019]: Failed to get process uptime.
2023-11-23T21:50:36.392824Z INFO crash_reporter[5019]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.215027.00638.4429.meta
2023-11-23T21:50:36.395843Z INFO crash_reporter[5019]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.215027.00638.4429.core due to developer image
2023-11-23T21:50:36.397925Z INFO crash_reporter[5051]: Finishing crash. Meta file:
/proc/self/fd/10/crash_reporter_failure.20231123.215029.43916.5051.meta
2023-11-23T21:50:38.119055Z INFO kernel: [ 126.342587] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T21:50:38.147042Z INFO kernel: [ 126.370136] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:50:38.272026Z INFO kernel: [ 126.493627] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:50:38.272056Z INFO kernel: [ 126.494479] wlan0: authenticated
2023-11-23T21:50:38.279240Z INFO kernel: [ 126.499033] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:50:38.279274Z INFO kernel: [ 126.502037] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=23)
2023-11-23T21:50:38.279281Z INFO kernel: [ 126.502262] wlan0: associated
2023-11-23T21:50:38.381102Z DEBUG kernel: [ 126.604586] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:50:38.804747Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:50:38.810699Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:50:38.810757Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:50:38.810802Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:50:38.811066Z INFO dlcservice[2124]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:50:38.812702Z WARNING cras_server[2197]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:50:38.812740Z ERR cras_server[2197]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:50:38.812759Z ERR cras_server[2197]: download_supported_dlc: retry 2
times
2023-11-23T21:50:40.029308Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:50:51.785869Z WARNING secanomalyd[2030]: Try #4 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:50:53.859553Z INFO kernel: [ 142.082366] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:50:54.363859Z INFO root[5655]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T21:50:54.365522Z INFO root[5656]: fydeos-license-utils get fix id by disk
serial
2023-11-23T21:51:08.405039Z INFO kernel: [ 156.628589] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T21:51:08.423078Z INFO kernel: [ 156.646204] wlan0: authenticate with
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98:7e:ca:21:ed:1f
2023-11-23T21:51:08.546681Z INFO kernel: [ 156.766879] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:51:08.550051Z INFO kernel: [ 156.773192] wlan0: authenticated
2023-11-23T21:51:08.550078Z INFO kernel: [ 156.773900] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:51:08.561079Z INFO kernel: [ 156.784572] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:51:08.561089Z INFO kernel: [ 156.784922] wlan0: associated
2023-11-23T21:51:10.147860Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:51:21.821154Z WARNING secanomalyd[2030]: Try #5 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:51:28.946092Z NOTICE temp_logger[6312]: BAT0:38C
2023-11-23T21:51:38.801414Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:51:38.874314Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:51:38.876983Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:51:38.877043Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:51:38.877066Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:51:38.877191Z INFO dlcservice[2124]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:51:38.877717Z WARNING cras_server[2197]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:51:38.877760Z ERR cras_server[2197]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:51:38.877778Z ERR cras_server[2197]: download_supported_dlc: retry 3
times
2023-11-23T21:51:51.845382Z WARNING secanomalyd[2030]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:52:08.816040Z INFO kernel: [ 217.039341] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T21:52:08.837114Z INFO kernel: [ 217.060318] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:52:08.973080Z INFO kernel: [ 217.196825] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:52:08.977986Z INFO kernel: [ 217.200011] wlan0: authenticated
2023-11-23T21:52:08.978028Z INFO kernel: [ 217.201635] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:52:08.981269Z INFO kernel: [ 217.204805] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=23)
2023-11-23T21:52:08.981299Z INFO kernel: [ 217.205058] wlan0: associated
2023-11-23T21:52:09.009041Z DEBUG kernel: [ 217.232763] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:52:13.946233Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:52:21.879976Z WARNING secanomalyd[2030]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:52:28.196067Z INFO kernel: [ 236.418989] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:52:29.007042Z NOTICE temp_logger[6619]: BAT0:38C
2023-11-23T21:52:33.231219Z INFO kernel: [ 241.454997] perf: interrupt took too long
(2524 > 2500), lowering kernel.perf_event_max_sample_rate to 79000
2023-11-23T21:52:37.404037Z INFO kernel: [ 245.626902] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:52:38.391028Z INFO kernel: [ 246.614289] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
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2023-11-23T21:52:38.941561Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:52:38.946257Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:52:38.946311Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:52:38.946356Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:52:38.946600Z INFO dlcservice[2124]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:52:38.947266Z WARNING cras_server[2197]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:52:38.947332Z ERR cras_server[2197]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:52:38.947378Z ERR cras_server[2197]: download_supported_dlc: retry 4
times
2023-11-23T21:52:39.110614Z ERR wpa_supPLICANT[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-23T21:52:39.113037Z INFO kernel: [ 247.336554] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T21:52:39.131074Z INFO kernel: [ 247.354257] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:52:39.267058Z INFO kernel: [ 247.487720] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:52:39.267079Z INFO kernel: [ 247.490873] wlan0: authenticated
2023-11-23T21:52:39.269117Z INFO kernel: [ 247.491973] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:52:39.280033Z INFO kernel: [ 247.502932] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:52:39.280054Z INFO kernel: [ 247.503243] wlan0: associated
2023-11-23T21:52:41.679975Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:52:49.766169Z NOTICE activate_date[6953]: activate_date failed.
2023-11-23T21:52:51.899682Z WARNING secanomalyd[2030]: Try #8 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:52:54.257042Z INFO kernel: [ 262.480843] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:52:54.381045Z INFO kernel: [ 262.604710] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:52:55.299038Z INFO kernel: [ 263.522321] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:53:09.470835Z ERR wpa_supPLICANT[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-23T21:53:16.255058Z INFO kernel: [ 284.478636] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T21:53:21.933562Z WARNING secanomalyd[2030]: Try #9 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:53:29.072077Z NOTICE temp_logger[7252]: BAT0:38C
2023-11-23T21:53:38.952338Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:53:38.956311Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:53:38.956366Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:53:38.956410Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:53:38.956621Z INFO dlcservice[2124]: INFO dlcservice: [metrics.cc(74)]
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InstallResult metric sent:5
2023-11-23T21:53:38.957585Z WARNING cras_server[2197]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:53:38.957647Z ERR cras_server[2197]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:53:38.957683Z ERR cras_server[2197]: download_supported_dlc: retry 5
times
2023-11-23T21:53:51.967279Z WARNING secanomalyd[2030]: Try #10 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T21:53:51.967673Z ERR secanomalyd[2030]: Max number of retries to open file
/var/log/audit/audit.log reached.
2023-11-23T21:54:09.574070Z INFO kernel: [ 337.797280] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T21:54:09.600106Z INFO kernel: [ 337.823332] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:54:09.717562Z INFO kernel: [ 337.939913] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:54:09.719177Z INFO kernel: [ 337.941685] wlan0: authenticated
2023-11-23T21:54:09.719197Z INFO kernel: [ 337.942986] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:54:09.722291Z INFO kernel: [ 337.945632] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=24)
2023-11-23T21:54:09.722303Z INFO kernel: [ 337.945874] wlan0: associated
2023-11-23T21:54:09.745045Z DEBUG kernel: [ 337.967981] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:54:11.494685Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:54:25.997382Z INFO periodic_scheduler[1989]: crash_sender: running
/sbin/crash_sender
2023-11-23T21:54:26.366433Z INFO crash_sender[7522]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/chrome.20231123.214946.31029.1124.
meta
2023-11-23T21:54:26.366691Z INFO crash_sender[7522]: Removing: Not an official OS
version
2023-11-23T21:54:26.367347Z INFO crash_sender[7522]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/crash_reporter_failure.20231123.21
5029.43916.5051.meta
2023-11-23T21:54:26.367511Z INFO crash_sender[7522]: Removing: Not an official OS
version
2023-11-23T21:54:26.369459Z INFO crash_sender[7522]: Checking metadata:
/home/chronos/crash/zygote64.20231123.215029.77361.4974.meta
2023-11-23T21:54:26.369621Z INFO crash_sender[7522]: Removing: Not an official OS
version
2023-11-23T21:54:26.374997Z INFO crash_sender[7522]: Checking metadata:
/home/chronos/crash/surfaceflinger.20231123.215027.00638.4429.meta
2023-11-23T21:54:26.375279Z INFO crash_sender[7522]: Removing: Not an official OS
version
2023-11-23T21:54:26.386712Z INFO periodic_scheduler[1989]: crash_sender: job completed
2023-11-23T21:54:29.134796Z NOTICE temp_logger[7539]: BAT0:38C
2023-11-23T21:54:38.564388Z INFO periodic_scheduler[2472]: cros-machine-id-regen:
running /usr/sbin/cros-machine-id-regen -r periodic -t 21600
2023-11-23T21:54:38.590569Z NOTICE cros-machine-id-regen[7816]: Not regenerating since
we did so 342 seconds ago.
2023-11-23T21:54:38.591462Z INFO periodic_scheduler[2472]: cros-machine-id-regen: job
completed
2023-11-23T21:54:39.020194Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:54:39.024352Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:54:39.024381Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
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2023-11-23T21:54:39.024404Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:54:39.024523Z INFO dlcservice[2124]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:54:39.025204Z WARNING cras_server[2197]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:54:39.025242Z ERR cras_server[2197]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:54:39.025262Z ERR cras_server[2197]: download_supported_dlc: retry 6
times
2023-11-23T21:54:39.857988Z ERR wpa_supPLICANT[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-23T21:54:39.864060Z INFO kernel: [ 368.087510] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T21:54:39.881164Z INFO kernel: [ 368.104732] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:54:39.993057Z INFO kernel: [ 368.215483] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:54:39.996028Z INFO kernel: [ 368.219246] wlan0: authenticated
2023-11-23T21:54:40.000033Z INFO kernel: [ 368.222874] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:54:40.013028Z INFO kernel: [ 368.235942] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:54:40.013036Z INFO kernel: [ 368.236178] wlan0: associated
2023-11-23T21:54:41.955465Z INFO cryptohomed[1057]: AuthSession: timed out.
2023-11-23T21:54:43.229997Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:54:44.671937Z INFO kernel: [ 372.895571] perf: interrupt took too long
(3216 > 3155), lowering kernel.perf_event_max_sample_rate to 62000
2023-11-23T21:55:10.128279Z ERR wpa_supPLICANT[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-23T21:55:29.200317Z NOTICE temp_logger[8408]: BAT0:38C
2023-11-23T21:55:39.075534Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:55:39.081435Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:55:39.081493Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:55:39.081538Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:55:39.081754Z INFO dlcservice[2124]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:55:39.082424Z WARNING cras_server[2197]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:55:39.082495Z ERR cras_server[2197]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:55:39.082540Z ERR cras_server[2197]: download_supported_dlc: retry 7
times
2023-11-23T21:56:10.366053Z INFO kernel: [ 458.588968] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T21:56:10.397056Z INFO kernel: [ 458.620153] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:56:10.528084Z INFO kernel: [ 458.751822] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:56:10.531069Z INFO kernel: [ 458.754455] wlan0: authenticated
2023-11-23T21:56:10.533048Z INFO kernel: [ 458.756127] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:56:10.535145Z INFO kernel: [ 458.758723] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=25)
2023-11-23T21:56:10.535157Z INFO kernel: [ 458.758952] wlan0: associated
2023-11-23T21:56:10.582062Z DEBUG kernel: [ 458.805511] wlan0: Limiting TX power to 23
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(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:56:15.039111Z INFO kernel: [ 463.262735] wlan0: deauthenticated from
86:7e:ca:21:ed:1e (Reason: 2=PREV_AUTH_NOT_VALID)
2023-11-23T21:56:15.039629Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:56:15.066139Z INFO kernel: [ 463.289151] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:56:15.184089Z INFO kernel: [ 463.407105] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:56:15.188940Z INFO kernel: [ 463.408866] wlan0: authenticated
2023-11-23T21:56:15.191033Z INFO kernel: [ 463.413884] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:56:15.201028Z INFO kernel: [ 463.424562] wlan0: RX AssocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:56:15.201074Z INFO kernel: [ 463.424874] wlan0: associated
2023-11-23T21:56:17.625093Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:56:29.266622Z NOTICE temp_logger[8919]: BAT0:38C
2023-11-23T21:56:39.146049Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:56:39.150208Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:56:39.150265Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:56:39.150309Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:56:39.150498Z INFO dlcservice[2124]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:56:39.151786Z WARNING cras_server[2197]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:56:39.151824Z ERR cras_server[2197]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:56:39.151843Z ERR cras_server[2197]: download_supported_dlc: retry 8
times
2023-11-23T21:56:45.333066Z INFO kernel: [ 493.556049] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T21:56:45.367149Z INFO kernel: [ 493.590320] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:56:45.499068Z INFO kernel: [ 493.722804] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:56:45.500270Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:56:45.501136Z INFO kernel: [ 493.724062] wlan0: authenticated
2023-11-23T21:56:45.511343Z INFO kernel: [ 493.733876] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:56:45.513259Z INFO kernel: [ 493.736595] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=26)
2023-11-23T21:56:45.513279Z INFO kernel: [ 493.736815] wlan0: associated
2023-11-23T21:56:45.605231Z DEBUG kernel: [ 493.828061] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:56:47.235517Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:57:15.682386Z INFO kernel: [ 523.905030] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T21:57:15.702039Z INFO kernel: [ 523.925158] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:57:15.814896Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:57:15.815905Z INFO kernel: [ 524.038537] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:57:15.817355Z INFO kernel: [ 524.040517] wlan0: authenticated
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2023-11-23T21:57:15.825025Z INFO kernel: [ 524.047877] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:57:15.837154Z INFO kernel: [ 524.060448] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:57:15.837183Z INFO kernel: [ 524.060758] wlan0: associated
2023-11-23T21:57:16.239563Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:57:17.674049Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:57:29.329948Z NOTICE temp_logger[9263]: BAT0:38C
2023-11-23T21:57:39.214531Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:57:39.217205Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:57:39.217233Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:57:39.217257Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:57:39.217373Z INFO dlcservice[2124]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:57:39.217982Z WARNING cras_server[2197]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:57:39.218032Z ERR cras_server[2197]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:57:39.218051Z ERR cras_server[2197]: download_supported_dlc: retry 9
times
2023-11-23T21:58:16.022063Z INFO kernel: [ 584.244907] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T21:58:16.049039Z INFO kernel: [ 584.272171] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:58:16.161958Z INFO kernel: [ 584.385652] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:58:16.164347Z INFO kernel: [ 584.387306] wlan0: authenticated
2023-11-23T21:58:16.172695Z INFO kernel: [ 584.394883] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:58:16.176205Z INFO kernel: [ 584.398314] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=26)
2023-11-23T21:58:16.176219Z INFO kernel: [ 584.398558] wlan0: associated
2023-11-23T21:58:16.233059Z DEBUG kernel: [ 584.456328] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:58:21.564765Z ERR dhcpcd[1143]: wlan0: DHCP lease expired
2023-11-23T21:58:21.564766Z ERR /usr/bin/shill[887]: wlan0: DHCP lease expired
2023-11-23T21:58:24.022319Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:58:29.394967Z NOTICE temp_logger[9664]: BAT0:38C
2023-11-23T21:58:39.223215Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:58:39.227115Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:58:39.227172Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:58:39.227217Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:58:39.227427Z INFO dlcservice[2124]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:58:39.227978Z WARNING cras_server[2197]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
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2023-11-23T21:58:39.228073Z ERR cras_server[2197]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:58:39.228119Z ERR cras_server[2197]: download_supported_dlc: retry 10
times
2023-11-23T21:58:46.300045Z INFO kernel: [ 614.523641] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T21:58:46.319090Z INFO kernel: [ 614.542225] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:58:46.438029Z INFO kernel: [ 614.661617] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:58:46.439175Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:58:46.440727Z INFO kernel: [ 614.663637] wlan0: authenticated
2023-11-23T21:58:46.443154Z INFO kernel: [ 614.665874] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:58:46.454029Z INFO kernel: [ 614.676936] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:58:46.454043Z INFO kernel: [ 614.677236] wlan0: associated
2023-11-23T21:58:48.818218Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:58:49.394100Z INFO kernel: [ 617.617856] perf: interrupt took too long
(4065 > 4020), lowering kernel.perf_event_max_sample_rate to 49000
2023-11-23T21:59:16.589036Z INFO kernel: [ 644.812202] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T21:59:16.615106Z INFO kernel: [ 644.838375] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T21:59:16.745064Z INFO kernel: [ 644.968805] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:59:16.750042Z INFO kernel: [ 644.973419] wlan0: authenticated
2023-11-23T21:59:16.746650Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T21:59:16.751791Z INFO kernel: [ 644.974171] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T21:59:16.755663Z INFO kernel: [ 644.978060] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=26)
2023-11-23T21:59:16.755689Z INFO kernel: [ 644.978410] wlan0: associated
2023-11-23T21:59:16.857164Z DEBUG kernel: [ 645.080205] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T21:59:22.672359Z ERR dhcpcd[1143]: wlan0: DHCP lease expired
2023-11-23T21:59:22.672361Z ERR /usr/bin/shill[887]: wlan0: DHCP lease expired
2023-11-23T21:59:27.489088Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T21:59:29.456869Z NOTICE temp_logger[9996]: BAT0:38C
2023-11-23T21:59:39.260124Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:59:39.264247Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T21:59:39.264305Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T21:59:39.264349Z ERR dlcservice[2124]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T21:59:39.264559Z INFO dlcservice[2124]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T21:59:39.265143Z WARNING cras_server[2197]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T21:59:39.265210Z ERR cras_server[2197]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T21:59:39.265249Z ERR cras_server[2197]: download_supported_dlc: failed to
install the DLC. Please check the network connection. Restart CRAS to retry.
2023-11-23T21:59:46.876254Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
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2023-11-23T21:59:46.877039Z INFO kernel: [ 675.100682] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T21:59:46.901046Z INFO kernel: [ 675.124596] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T21:59:47.028069Z INFO kernel: [ 675.251750] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:59:47.032029Z INFO kernel: [ 675.255700] wlan0: authenticated
2023-11-23T21:59:47.035167Z INFO kernel: [ 675.257937] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T21:59:47.045053Z INFO kernel: [ 675.268563] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T21:59:47.045080Z INFO kernel: [ 675.268792] wlan0: associated
2023-11-23T21:59:48.928379Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:00:17.390039Z INFO kernel: [ 705.613163] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:00:17.426073Z INFO kernel: [ 705.649112] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:00:17.558260Z INFO kernel: [ 705.781740] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:00:17.559075Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:00:17.560030Z INFO kernel: [ 705.783435] wlan0: authenticated
2023-11-23T22:00:17.564087Z INFO kernel: [ 705.786890] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:00:17.566336Z INFO kernel: [ 705.789827] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=26)
2023-11-23T22:00:17.567038Z INFO kernel: [ 705.790232] wlan0: associated
2023-11-23T22:00:17.583053Z DEBUG kernel: [ 705.806055] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:00:23.215691Z ERR dhcpcd[1143]: wlan0: DHCP lease expired
2023-11-23T22:00:23.215796Z ERR /usr/bin/shill[887]: wlan0: DHCP lease expired
2023-11-23T22:00:29.523249Z NOTICE temp_logger[10278]: BAT0:38C
2023-11-23T22:00:32.061030Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:00:47.684904Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:00:47.687042Z INFO kernel: [ 735.910803] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:00:47.705105Z INFO kernel: [ 735.928324] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:00:47.839101Z INFO kernel: [ 736.062830] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:00:47.848033Z INFO kernel: [ 736.071660] wlan0: authenticated
2023-11-23T22:00:47.852032Z INFO kernel: [ 736.074880] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:00:47.866125Z INFO kernel: [ 736.089749] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:00:47.867804Z INFO kernel: [ 736.090060] wlan0: associated
2023-11-23T22:00:50.371955Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:01:18.113198Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:01:18.117074Z INFO kernel: [ 766.340571] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:01:18.152115Z INFO kernel: [ 766.375296] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:01:18.272569Z INFO kernel: [ 766.495649] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:01:18.274033Z INFO kernel: [ 766.497840] wlan0: authenticated
2023-11-23T22:01:18.277375Z INFO kernel: [ 766.499898] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:01:18.280032Z INFO kernel: [ 766.502920] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=26)
2023-11-23T22:01:18.280055Z INFO kernel: [ 766.503164] wlan0: associated
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2023-11-23T22:01:18.309052Z DEBUG kernel: [ 766.532048] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:01:21.252717Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:01:29.590882Z NOTICE temp_logger[11257]: BAT0:38C
2023-11-23T22:01:48.410037Z INFO kernel: [ 796.633608] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:01:48.428101Z INFO kernel: [ 796.651430] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:01:48.546078Z INFO kernel: [ 796.769768] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:01:48.547647Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:01:48.555457Z INFO kernel: [ 796.778786] wlan0: authenticated
2023-11-23T22:01:48.562088Z INFO kernel: [ 796.785349] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:01:48.576347Z INFO kernel: [ 796.798130] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:01:48.576379Z INFO kernel: [ 796.798420] wlan0: associated
2023-11-23T22:01:51.372318Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:02:18.692654Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:02:18.695050Z INFO kernel: [ 826.918081] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:02:18.746126Z INFO kernel: [ 826.969206] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:02:18.875129Z INFO kernel: [ 827.098680] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:02:18.876049Z INFO kernel: [ 827.099668] wlan0: authenticated
2023-11-23T22:02:18.880136Z INFO kernel: [ 827.102879] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:02:18.882047Z INFO kernel: [ 827.105683] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=26)
2023-11-23T22:02:18.883046Z INFO kernel: [ 827.105920] wlan0: associated
2023-11-23T22:02:18.932094Z DEBUG kernel: [ 827.155739] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:02:21.904812Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:02:29.659457Z NOTICE temp_logger[11600]: BAT0:38C
2023-11-23T22:02:49.003985Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:02:49.006039Z INFO kernel: [ 857.229471] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:02:49.025082Z INFO kernel: [ 857.248261] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:02:49.141262Z INFO kernel: [ 857.362807] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:02:49.148038Z INFO kernel: [ 857.370952] wlan0: authenticated
2023-11-23T22:02:49.156036Z INFO kernel: [ 857.379701] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:02:49.168031Z INFO kernel: [ 857.391224] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:02:49.168066Z INFO kernel: [ 857.391496] wlan0: associated
2023-11-23T22:02:52.035627Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:03:00.035813Z ERR shill[861]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTP probe: Could not resolve www.gstatic.com: The network
connection was timed out
2023-11-23T22:03:00.036176Z ERR shill[861]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTPS probe: Could not resolve www.google.com: The network
connection was timed out
2023-11-23T22:03:08.082726Z ERR shill[861]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTP probe: Could not resolve www.gstatic.com: The network
connection was timed out
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2023-11-23T22:03:08.083077Z ERR shill[861]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTPS probe: Could not resolve www.google.com: The network
connection was timed out
2023-11-23T22:03:16.106597Z ERR shill[861]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=2 HTTP probe: Could not resolve www.gstatic.com: The network
connection was timed out
2023-11-23T22:03:16.106916Z ERR shill[861]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=2 HTTPS probe: Could not resolve www.gstatic.com: The network
connection was timed out
2023-11-23T22:03:19.405632Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:03:29.735803Z NOTICE temp_logger[12075]: BAT0:38C
2023-11-23T22:03:49.551299Z INFO kernel: [ 917.773929] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:03:49.575177Z INFO kernel: [ 917.797535] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:03:49.695809Z INFO kernel: [ 917.918829] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:03:49.702108Z INFO kernel: [ 917.924921] wlan0: authenticated
2023-11-23T22:03:49.711384Z INFO kernel: [ 917.931886] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:03:49.711407Z INFO kernel: [ 917.934962] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=26)
2023-11-23T22:03:49.711413Z INFO kernel: [ 917.935182] wlan0: associated
2023-11-23T22:03:49.765060Z DEBUG kernel: [ 917.988762] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:03:51.051457Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:04:19.844411Z INFO kernel: [ 948.067063] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:04:19.867047Z INFO kernel: [ 948.090164] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:04:19.977104Z INFO kernel: [ 948.200730] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:04:19.979216Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:04:19.980040Z INFO kernel: [ 948.202981] wlan0: authenticated
2023-11-23T22:04:19.983056Z INFO kernel: [ 948.205875] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:04:19.998043Z INFO kernel: [ 948.221378] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:04:19.998062Z INFO kernel: [ 948.221644] wlan0: associated
2023-11-23T22:04:21.872327Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:04:29.811366Z NOTICE temp_logger[12423]: BAT0:38C
2023-11-23T22:04:31.970315Z INFO kernel: [ 960.194099] perf: interrupt took too long
(5087 > 5081), lowering kernel.perf_event_max_sample_rate to 39000
2023-11-23T22:04:50.124271Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:04:50.126076Z INFO kernel: [ 978.349791] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:04:50.145110Z INFO kernel: [ 978.368333] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:04:50.272094Z INFO kernel: [ 978.495805] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:04:50.474232Z INFO kernel: [ 978.697098] wlan0: send auth to
86:7e:ca:21:ed:1e (try 2/3)
2023-11-23T22:04:50.681202Z INFO kernel: [ 978.904010] wlan0: send auth to
86:7e:ca:21:ed:1e (try 3/3)
2023-11-23T22:04:50.889076Z INFO kernel: [ 979.111903] wlan0: authentication with
86:7e:ca:21:ed:1e timed out
2023-11-23T22:04:51.032109Z ERR kernel: [ 979.255020] b43-phy0 ERROR: MAC suspend
failed
2023-11-23T22:04:51.187125Z ERR kernel: [ 979.410068] b43-phy0 ERROR: MAC suspend
failed
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2023-11-23T22:04:51.329123Z ERR kernel: [ 979.552078] b43-phy0 ERROR: MAC suspend failed
2023-11-23T22:05:00.072046Z INFO kernel: [ 988.295747] wlan0: authenticate with 98:7e:ca:21:ed:1f
2023-11-23T22:05:00.206077Z INFO kernel: [ 988.429754] wlan0: send auth to 98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:05:00.220031Z INFO kernel: [ 988.442878] wlan0: authenticated
2023-11-23T22:05:00.225030Z INFO kernel: [ 988.447877] wlan0: associate with 98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:05:00.236772Z INFO kernel: [ 988.458904] wlan0: RX AssocResp from 98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:05:00.236802Z INFO kernel: [ 988.459210] wlan0: associated
2023-11-23T22:05:02.525852Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
2023-11-23T22:05:29.879873Z NOTICE temp_logger[12697]: BAT0:38C
2023-11-23T22:05:30.364036Z INFO kernel: [ 1018.587634] wlan0: disconnect from AP 98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:05:30.395047Z INFO kernel: [ 1018.618121] wlan0: authenticate with 86:7e:ca:21:ed:1e
2023-11-23T22:05:30.508425Z INFO kernel: [ 1018.731605] wlan0: send auth to 86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:05:30.508831Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:05:30.509849Z INFO kernel: [ 1018.732533] wlan0: authenticated
2023-11-23T22:05:30.511031Z INFO kernel: [ 1018.733872] wlan0: associate with 86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:05:30.515033Z INFO kernel: [ 1018.738288] wlan0: RX ReassocResp from 86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=26)
2023-11-23T22:05:30.515047Z INFO kernel: [ 1018.738516] wlan0: associated
2023-11-23T22:05:30.532031Z DEBUG kernel: [ 1018.754988] wlan0: Limiting TX power to 23 (23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:05:32.308164Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
2023-11-23T22:06:00.649111Z INFO kernel: [ 1048.872210] wlan0: disconnect from AP 86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:06:00.673048Z INFO kernel: [ 1048.895780] wlan0: authenticate with 98:7e:ca:21:ed:1f
2023-11-23T22:06:00.799110Z INFO kernel: [ 1049.022771] wlan0: send auth to 98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:06:00.800288Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:06:00.809049Z INFO kernel: [ 1049.032832] wlan0: authenticated
2023-11-23T22:06:00.812099Z INFO kernel: [ 1049.034894] wlan0: associate with 98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:06:00.822053Z INFO kernel: [ 1049.045758] wlan0: RX ReassocResp from 98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:06:00.823049Z INFO kernel: [ 1049.046031] wlan0: associated
2023-11-23T22:06:02.721259Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
2023-11-23T22:06:29.945162Z NOTICE temp_logger[13037]: BAT0:38C
2023-11-23T22:06:30.940983Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:06:30.944122Z INFO kernel: [ 1079.167263] wlan0: disconnect from AP 98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:06:30.967062Z INFO kernel: [ 1079.190133] wlan0: authenticate with 86:7e:ca:21:ed:1e
2023-11-23T22:06:31.096083Z INFO kernel: [ 1079.319712] wlan0: send auth to 86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:06:31.097033Z INFO kernel: [ 1079.320353] wlan0: authenticated
2023-11-23T22:06:31.100055Z INFO kernel: [ 1079.322882] wlan0: associate with 86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:06:31.102417Z INFO kernel: [ 1079.325748] wlan0: RX ReassocResp from 86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=26)
2023-11-23T22:06:31.102427Z INFO kernel: [ 1079.325987] wlan0: associated
2023-11-23T22:06:31.155058Z DEBUG kernel: [ 1079.378754] wlan0: Limiting TX power to 23
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(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:06:37.337826Z ERR /usr/bin/shill[887]: wlan0: DHCP lease expired
2023-11-23T22:06:37.337930Z ERR dhcpcd[1143]: wlan0: DHCP lease expired
2023-11-23T22:06:39.982582Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:07:01.227895Z INFO kernel: [ 1109.450780] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:07:01.245056Z INFO kernel: [ 1109.468146] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:07:01.357081Z INFO kernel: [ 1109.579852] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:07:01.357432Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:07:01.361613Z INFO kernel: [ 1109.583903] wlan0: authenticated
2023-11-23T22:07:01.371035Z INFO kernel: [ 1109.594025] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:07:01.381286Z INFO kernel: [ 1109.604781] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:07:01.381322Z INFO kernel: [ 1109.605070] wlan0: associated
2023-11-23T22:07:03.375530Z ERR shill[861]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:07:30.012094Z NOTICE temp_logger[13375]: BAT0:37C
2023-11-23T22:07:31.504057Z ERR wpa_supplicant[749]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:08:30.077574Z NOTICE temp_logger[13958]: BAT0:37C
2023-11-23T22:08:49.828613Z INFO rsyslogd[489]: -- MARK --
2023-11-23T22:09:30.136640Z NOTICE temp_logger[14298]: BAT0:37C
2023-11-23T22:09:54.521720Z INFO trunksd[863]: Finished saving contexts.
2023-11-23T22:09:57.458827Z NOTICE powerd_suspend[14391]: Going to suspend-to-RAM
state: args=--nosuspend_to_idle --wakeup_count=9
2023-11-23T22:09:57.610361Z NOTICE powerd_suspend[14391]: Available order 3 pages:
195509
2023-11-23T22:09:57.615806Z NOTICE powerd_suspend[14391]: Finalizing suspend
2023-11-23T22:09:57.618039Z INFO kernel: [ 1285.841837] PM: suspend entry (deep)
2023-11-23T22:13:56.943344Z WARNING rsyslogd[499]: warning: ~ action is deprecated,
consider using the 'stop' statement instead [v8.2112.0 try
https://www.rsyslog.com/e/2307 ]
2023-11-23T22:13:56.943365Z WARNING rsyslogd[499]: warning: ~ action is deprecated,
consider using the 'stop' statement instead [v8.2112.0 try
https://www.rsyslog.com/e/2307 ]
2023-11-23T22:13:56.943377Z INFO rsyslogd[499]: rsyslogd's groupid changed to 202
2023-11-23T22:13:56.943393Z INFO rsyslogd[499]: rsyslogd's userid changed to 202
2023-11-23T22:13:56.943407Z INFO rsyslogd[499]: [origin software="rsyslogd"
swVersion="8.2112.0" x-pid="499" x-info="https://www.rsyslog.com"] start
2023-11-23T22:13:56.944325Z NOTICE kernel: [ 0.000000] Linux version 5.4.241-15-0+
(builty@fydebeast) (Chromium OS 16.0_pre484197_p20230405-r7 clang version 16.0.0
(/var/tmp/portage/sys-devel/llvm-16.0_pre484197_p20230405-r7/work/llvm-
16.0_pre484197_p20230405/clang 2916b99182752b1aece8cc4479d8d6a20b5e02da)) #1 SMP
PREEMPT Mon Nov 13 04:33:07 UTC 2023
2023-11-23T22:13:56.944343Z INFO kernel: [ 0.000000] Command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console= i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-23T22:13:56.944351Z INFO kernel: [ 0.000000] KERNEL supported cpus:
2023-11-23T22:13:56.944357Z INFO kernel: [ 0.000000] Intel GenuineIntel
2023-11-23T22:13:56.944363Z INFO kernel: [ 0.000000] AMD AuthenticAMD
2023-11-23T22:13:56.944368Z INFO kernel: [ 0.000000] Hygon HygonGenuine
2023-11-23T22:13:56.944374Z INFO kernel: [ 0.000000] Centaur CentaurHauls
2023-11-23T22:13:56.944383Z INFO kernel: [ 0.000000] zhaoxin Shanghai
2023-11-23T22:13:56.944390Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x001: 'x87 floating point registers'
2023-11-23T22:13:56.944396Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x002: 'SSE registers'
2023-11-23T22:13:56.944401Z INFO kernel: [ 0.000000] x86/fpu: Enabled xstate
features 0x3, context size is 576 bytes, using 'standard' format.
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2023-11-23T22:13:56.944407Z INFO kernel: [ 0.000000] BIOS-provided physical RAM map:
2023-11-23T22:13:56.944413Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000000000-0x0000000000008eff] usable
2023-11-23T22:13:56.944422Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000008f000-0x0000000000008ffff] ACPI NVS
2023-11-23T22:13:56.944428Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000090000-0x0000000000009ffff] usable
2023-11-23T22:13:56.944434Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000100000-0x000000000000aaf0eff] usable
2023-11-23T22:13:56.944440Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aaf0f000-0x000000000000aaf0ffff] reserved
2023-11-23T22:13:56.944445Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aaf10000-0x000000000000ae6c7fff] usable
2023-11-23T22:13:56.944451Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6c8000-0x000000000000ae6ccfff] type 20
2023-11-23T22:13:56.944460Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6cd000-0x000000000000ae6ddfff] usable
2023-11-23T22:13:56.944466Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6de000-0x000000000000ae6defff] reserved
2023-11-23T22:13:56.944472Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6df000-0x000000000000ae6f8fff] usable
2023-11-23T22:13:56.944477Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6f9000-0x000000000000ae6f9fff] type 20
2023-11-23T22:13:56.944483Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6fa000-0x000000000000ae717fff] usable
2023-11-23T22:13:56.944488Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae718000-0x000000000000ae718fff] reserved
2023-11-23T22:13:56.944494Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae719000-0x000000000000ae72afff] usable
2023-11-23T22:13:56.944502Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae72b000-0x000000000000ae92bfff] ACPI NVS
2023-11-23T22:13:56.944509Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae92c000-0x000000000000aeff8fff] usable
2023-11-23T22:13:56.944514Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aeff9000-0x000000000000aeff9fff] reserved
2023-11-23T22:13:56.944520Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aeffa000-0x000000000000aeffffff] usable
2023-11-23T22:13:56.944525Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000af000000-0x000000000000beffff] reserved
2023-11-23T22:13:56.944531Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf000000-0x000000000000bf07afff] usable
2023-11-23T22:13:56.944540Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf07b000-0x000000000000bf07bfff] reserved
2023-11-23T22:13:56.944546Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf07c000-0x000000000000bf07dfff] usable
2023-11-23T22:13:56.944552Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf07e000-0x000000000000bf07ffff] type 20
2023-11-23T22:13:56.944557Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf080000-0x000000000000bf082fff] usable
2023-11-23T22:13:56.944563Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf083000-0x000000000000bf084fff] type 20
2023-11-23T22:13:56.944568Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf085000-0x000000000000bf086fff] usable
2023-11-23T22:13:56.944574Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf087000-0x000000000000bf08bfff] type 20
2023-11-23T22:13:56.944582Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf08c000-0x000000000000bf08dfff] usable
2023-11-23T22:13:56.944589Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf08e000-0x000000000000bf08efff] type 20
2023-11-23T22:13:56.944594Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf08f000-0x000000000000bf096fff] usable
2023-11-23T22:13:56.944600Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf097000-0x000000000000bf098fff] ACPI NVS
2023-11-23T22:13:56.944605Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000bf099000-0x000000000000bf09afff] usable

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2023-11-23T22:13:56.944610Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf09b000-0x00000000bf09cfff] ACPI NVS
2023-11-23T22:13:56.944619Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf09d000-0x00000000bf0e1fff] usable
2023-11-23T22:13:56.944625Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0e2000-0x00000000bf0e5fff] type 20
2023-11-23T22:13:56.944631Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0e6000-0x00000000bf0edfff] usable
2023-11-23T22:13:56.944636Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0ee000-0x00000000bf0f0fff] type 20
2023-11-23T22:13:56.944641Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0f1000-0x00000000bf0f1fff] reserved
2023-11-23T22:13:56.944647Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0f2000-0x00000000bf1f6fff] usable
2023-11-23T22:13:56.944655Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1f7000-0x00000000bf1f7fff] type 20
2023-11-23T22:13:56.944662Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1f8000-0x00000000bf1fafff] usable
2023-11-23T22:13:56.944668Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1fb000-0x00000000bf20cfff] reserved
2023-11-23T22:13:56.944673Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf20d000-0x00000000bf210fff] type 20
2023-11-23T22:13:56.944678Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf211000-0x00000000bf214fff] usable
2023-11-23T22:13:56.944684Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf215000-0x00000000bf215fff] reserved
2023-11-23T22:13:56.944689Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf216000-0x00000000bf22afff] usable
2023-11-23T22:13:56.944698Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf22b000-0x00000000bf22dfff] type 20
2023-11-23T22:13:56.944704Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf22e000-0x00000000bf243fff] usable
2023-11-23T22:13:56.944710Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf244000-0x00000000bf245fff] reserved
2023-11-23T22:13:56.944715Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf246000-0x00000000bf247fff] type 20
2023-11-23T22:13:56.944721Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf248000-0x00000000bf248fff] reserved
2023-11-23T22:13:56.944726Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf249000-0x00000000bf24afff] usable
2023-11-23T22:13:56.944735Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24b000-0x00000000bf24bfff] type 20
2023-11-23T22:13:56.944742Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24c000-0x00000000bf707fff] usable
2023-11-23T22:13:56.944747Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf708000-0x00000000bf708fff] reserved
2023-11-23T22:13:56.944753Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf709000-0x00000000bf70bfff] type 20
2023-11-23T22:13:56.944758Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70c000-0x00000000bf70dfff] usable
2023-11-23T22:13:56.944764Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70e000-0x00000000bf70efff] reserved
2023-11-23T22:13:56.944770Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70f000-0x00000000bf713fff] usable
2023-11-23T22:13:56.944778Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf714000-0x00000000bf715fff] type 20
2023-11-23T22:13:56.944785Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf716000-0x00000000bf717fff] usable
2023-11-23T22:13:56.944790Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf718000-0x00000000bf718fff] type 20
2023-11-23T22:13:56.944796Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf719000-0x00000000bfe92fff] usable
2023-11-23T22:13:56.944802Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe93000-0x00000000bfe93fff] reserved
2023-11-23T22:13:56.944808Z INFO kernel: [ 0.000000] BIOS-e820: [mem

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0x00000000bfe94000-0x00000000bfe9dfff] usable
2023-11-23T22:13:56.944820Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9e000-0x00000000bfe9efff] reserved
2023-11-23T22:13:56.944827Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9f000-0x00000000bfec1fff] usable
2023-11-23T22:13:56.944833Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec2000-0x00000000bfec5fff] ACPI NVS
2023-11-23T22:13:56.944838Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec6000-0x00000000bfec6fff] ACPI data
2023-11-23T22:13:56.944844Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfecd000-0x00000000bfedefff] ACPI NVS
2023-11-23T22:13:56.944849Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfedf000-0x00000000bfef0fff] usable
2023-11-23T22:13:56.944859Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef1000-0x00000000bfefefff] ACPI data
2023-11-23T22:13:56.944865Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef000-0x00000000bfef8fff] usable
2023-11-23T22:13:56.944870Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef9000-0x00000000bfefffff] reserved
2023-11-23T22:13:56.944876Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000d3500000-0x00000000d350ffff] reserved
2023-11-23T22:13:56.944882Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ffc00000-0x00000000ffffffff] reserved
2023-11-23T22:13:56.944888Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000010000000-0x0000000023fffffff] usable
2023-11-23T22:13:56.944893Z INFO kernel: [ 0.000000] NX (Execute Disable)
protection: active
2023-11-23T22:13:56.944902Z INFO kernel: [ 0.000000] efi: EFI v1.10 by Apple
2023-11-23T22:13:56.944908Z INFO kernel: [ 0.000000] efi: ACPI=0xbfeee000 ACPI
2.0=0xbfeee014 SMBIOS=0xbfec3000
2023-11-23T22:13:56.944914Z INFO kernel: [ 0.000000] SMBIOS 2.4 present.
2023-11-23T22:13:56.944920Z INFO kernel: [ 0.000000] DMI: Apple Inc.
MacBookPro5,4/Mac-F22587A1, BIOS MBP53.88Z.00AC.B03.0906151647 06/15/09
2023-11-23T22:13:56.944925Z INFO kernel: [ 0.000000] tsc: Fast TSC calibration using
PIT
2023-11-23T22:13:56.944931Z INFO kernel: [ 0.000000] tsc: Detected 2520.734 MHz
processor
2023-11-23T22:13:56.944940Z DEBUG kernel: [ 0.000026] e820: update [mem 0x00000000-
0x00000fff] usable ==> reserved
2023-11-23T22:13:56.944947Z DEBUG kernel: [ 0.000028] e820: remove [mem 0x000a0000-
0x000fffff] usable
2023-11-23T22:13:56.944952Z INFO kernel: [ 0.000062] last_pfn = 0x240000
max_arch_pfn = 0x400000000
2023-11-23T22:13:56.944958Z DEBUG kernel: [ 0.000067] MTRR default type: uncachable
2023-11-23T22:13:56.944963Z DEBUG kernel: [ 0.000068] MTRR fixed ranges enabled:
2023-11-23T22:13:56.945120Z DEBUG kernel: [ 0.000070] 00000-9FFFF write-back
2023-11-23T22:13:56.945133Z DEBUG kernel: [ 0.000071] A0000-FFFFFF uncachable
2023-11-23T22:13:56.945140Z DEBUG kernel: [ 0.000071] MTRR variable ranges enabled:
2023-11-23T22:13:56.945146Z DEBUG kernel: [ 0.000072] 0 disabled
2023-11-23T22:13:56.945151Z DEBUG kernel: [ 0.000074] 1 base 000000000 mask
F80000000 write-back
2023-11-23T22:13:56.945157Z DEBUG kernel: [ 0.000075] 2 base 080000000 mask
FC0000000 write-back
2023-11-23T22:13:56.945162Z DEBUG kernel: [ 0.000076] 3 base 100000000 mask
F00000000 write-back
2023-11-23T22:13:56.945168Z DEBUG kernel: [ 0.000077] 4 base 200000000 mask
FC0000000 write-back
2023-11-23T22:13:56.945177Z DEBUG kernel: [ 0.000078] 5 base 0BFF00000 mask
FFFF00000 uncachable
2023-11-23T22:13:56.945184Z DEBUG kernel: [ 0.000078] 6 disabled
2023-11-23T22:13:56.945189Z DEBUG kernel: [ 0.000079] 7 disabled
2023-11-23T22:13:56.945195Z INFO kernel: [ 0.001120] x86/PAT: Configuration [0-7]:
WB WC UC- UC WB WP UC- WT
2023-11-23T22:13:56.945200Z DEBUG kernel: [ 0.001459] e820: update [mem 0xbff00000-
0xffffffff] usable ==> reserved

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2023-11-23T22:13:56.945206Z INFO kernel: [ 0.001466] last_pfn = 0xbfef9 max_arch_pfn
= 0x400000000
2023-11-23T22:13:56.945215Z INFO kernel: [ 0.011548] check: Scanning 1 areas for low
memory corruption
2023-11-23T22:13:56.945222Z INFO kernel: [ 0.020121] Secure boot disabled
2023-11-23T22:13:56.945227Z INFO kernel: [ 0.020124] ACPI: Early table checksum
verification disabled
2023-11-23T22:13:56.945233Z INFO kernel: [ 0.020129] ACPI: RSDP 0x00000000BFEEEE014
000024 (v02 APPLE )
2023-11-23T22:13:56.945239Z INFO kernel: [ 0.020134] ACPI: XSDT 0x00000000BFEEEE1C0
000074 (v01 APPLE Apple00 000000AC 01000013)
2023-11-23T22:13:56.945244Z INFO kernel: [ 0.020141] ACPI: FACP 0x00000000BFEEC000
0000F4 (v04 APPLE Apple00 000000AC Loki 0000005F)
2023-11-23T22:13:56.945250Z INFO kernel: [ 0.020147] ACPI: DSDT 0x00000000BFEC6000
006238 (v01 APPLE MacBookP 00050003 INTL 20061109)
2023-11-23T22:13:56.945260Z INFO kernel: [ 0.020151] ACPI: FACS 0x00000000BFEC000
000040
2023-11-23T22:13:56.945267Z INFO kernel: [ 0.020154] ACPI: FACS 0x00000000BFEC000
000040
2023-11-23T22:13:56.945272Z INFO kernel: [ 0.020157] ACPI: HPET 0x00000000BFEEB000
000038 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T22:13:56.945278Z INFO kernel: [ 0.020162] ACPI: APIC 0x00000000BFEEA000
000068 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T22:13:56.945284Z INFO kernel: [ 0.020165] ACPI: APIC 0x00000000BFEE9000
000068 (v02 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T22:13:56.945290Z INFO kernel: [ 0.020169] ACPI: MCFG 0x00000000BFEE8000
00003C (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T22:13:56.945299Z INFO kernel: [ 0.020173] ACPI: ASF! 0x00000000BFEE7000
0000A5 (v32 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T22:13:56.945306Z INFO kernel: [ 0.020177] ACPI: SBST 0x00000000BFEE6000
000030 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T22:13:56.945312Z INFO kernel: [ 0.020181] ACPI: ECDT 0x00000000BFEE5000
000053 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T22:13:56.945318Z INFO kernel: [ 0.020184] ACPI: SSDT 0x00000000BFEE2000
00023A (v00 SataAhci 00001000 INTL 20061109)
2023-11-23T22:13:56.945323Z INFO kernel: [ 0.020188] ACPI: SSDT 0x00000000BFEE1000
0004DC (v01 APPLE CpuPm 00003000 INTL 20061109)
2023-11-23T22:13:56.945329Z INFO kernel: [ 0.020192] ACPI: Reserving FACP table
memory at [mem 0xbfeec000-0xbfeec0f3]
2023-11-23T22:13:56.945338Z INFO kernel: [ 0.020194] ACPI: Reserving DSDT table
memory at [mem 0xbfec6000-0xbfecc237]
2023-11-23T22:13:56.945345Z INFO kernel: [ 0.020196] ACPI: Reserving FACS table
memory at [mem 0xbfec0000-0xbfec03f]
2023-11-23T22:13:56.945350Z INFO kernel: [ 0.020197] ACPI: Reserving FACS table
memory at [mem 0xbfec0000-0xbfec03f]
2023-11-23T22:13:56.945356Z INFO kernel: [ 0.020199] ACPI: Reserving HPET table
memory at [mem 0xbfeeb000-0xbfeeb037]
2023-11-23T22:13:56.945362Z INFO kernel: [ 0.020200] ACPI: Reserving APIC table
memory at [mem 0xbfeea000-0xbfeea067]
2023-11-23T22:13:56.945367Z INFO kernel: [ 0.020202] ACPI: Reserving APIC table
memory at [mem 0xbfee9000-0xbfee9067]
2023-11-23T22:13:56.945373Z INFO kernel: [ 0.020203] ACPI: Reserving MCFG table
memory at [mem 0xbfee8000-0xbfee803b]
2023-11-23T22:13:56.945382Z INFO kernel: [ 0.020205] ACPI: Reserving ASF! table
memory at [mem 0xbfee7000-0xbfee70a4]
2023-11-23T22:13:56.945388Z INFO kernel: [ 0.020207] ACPI: Reserving SBST table
memory at [mem 0xbfee6000-0xbfee602f]
2023-11-23T22:13:56.945394Z INFO kernel: [ 0.020208] ACPI: Reserving ECDT table
memory at [mem 0xbfee5000-0xbfee5052]
2023-11-23T22:13:56.945400Z INFO kernel: [ 0.020210] ACPI: Reserving SSDT table
memory at [mem 0xbfee2000-0xbfee2239]
2023-11-23T22:13:56.945405Z INFO kernel: [ 0.020211] ACPI: Reserving SSDT table
memory at [mem 0xbfee1000-0xbfee14db]
2023-11-23T22:13:56.945411Z WARNING kernel: [ 0.020216] ACPI: BIOS bug: multiple
APIC/MADT found, using 0

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2023-11-23T22:13:56.945420Z WARNING kernel: [ 0.020218] ACPI: If
"acpi_apic_instance=2" works better, notify linux-acpi@vger.kernel.org
2023-11-23T22:13:56.945426Z NOTICE kernel: [ 0.020223] ACPI: DMI detected to setup
_OSI("Darwin"): Apple hardware
2023-11-23T22:13:56.945432Z DEBUG kernel: [ 0.020227] ACPI: Local APIC address
0xfee00000
2023-11-23T22:13:56.945437Z INFO kernel: [ 0.020257] Zone ranges:
2023-11-23T22:13:56.945443Z INFO kernel: [ 0.020259] DMA [mem
0x00000000000001000-0x000000000000ffffffff]
2023-11-23T22:13:56.945449Z INFO kernel: [ 0.020261] DMA32 [mem
0x00000000001000000-0x000000000000ffffffff]
2023-11-23T22:13:56.945454Z INFO kernel: [ 0.020263] Normal [mem
0x00000000100000000-0x0000000023ffffffff]
2023-11-23T22:13:56.945463Z INFO kernel: [ 0.020264] Movable zone start for each
node
2023-11-23T22:13:56.945470Z INFO kernel: [ 0.020265] Early memory node ranges
2023-11-23T22:13:56.945475Z INFO kernel: [ 0.020267] node 0: [mem
0x00000000000001000-0x00000000000008efff]
2023-11-23T22:13:56.945481Z INFO kernel: [ 0.020269] node 0: [mem
0x00000000000090000-0x0000000000009ffff]
2023-11-23T22:13:56.945486Z INFO kernel: [ 0.020270] node 0: [mem
0x00000000001000000-0x000000000000aaf0efff]
2023-11-23T22:13:56.945492Z INFO kernel: [ 0.020271] node 0: [mem
0x0000000000aaf100000-0x000000000000ae6c7fff]
2023-11-23T22:13:56.945501Z INFO kernel: [ 0.020273] node 0: [mem
0x0000000000ae6cd0000-0x000000000000ae6ddfff]
2023-11-23T22:13:56.945507Z INFO kernel: [ 0.020274] node 0: [mem
0x0000000000ae6df0000-0x000000000000ae6f8fff]
2023-11-23T22:13:56.945513Z INFO kernel: [ 0.020275] node 0: [mem
0x0000000000ae6fa0000-0x000000000000ae717fff]
2023-11-23T22:13:56.945519Z INFO kernel: [ 0.020277] node 0: [mem
0x0000000000ae7190000-0x000000000000ae72afff]
2023-11-23T22:13:56.945524Z INFO kernel: [ 0.020278] node 0: [mem
0x0000000000ae92c0000-0x000000000000aeff8fff]
2023-11-23T22:13:56.945530Z INFO kernel: [ 0.020279] node 0: [mem
0x0000000000aeffa0000-0x000000000000aeffffff]
2023-11-23T22:13:56.945540Z INFO kernel: [ 0.020280] node 0: [mem
0x0000000000bf0000000-0x000000000000bf07afff]
2023-11-23T22:13:56.945546Z INFO kernel: [ 0.020282] node 0: [mem
0x0000000000bf07c0000-0x000000000000bf07dfff]
2023-11-23T22:13:56.945552Z INFO kernel: [ 0.020283] node 0: [mem
0x0000000000bf0800000-0x000000000000bf082fff]
2023-11-23T22:13:56.945557Z INFO kernel: [ 0.020284] node 0: [mem
0x0000000000bf0850000-0x000000000000bf086fff]
2023-11-23T22:13:56.945563Z INFO kernel: [ 0.020285] node 0: [mem
0x0000000000bf08c0000-0x000000000000bf08dfff]
2023-11-23T22:13:56.945569Z INFO kernel: [ 0.020287] node 0: [mem
0x0000000000bf08f0000-0x000000000000bf096fff]
2023-11-23T22:13:56.945574Z INFO kernel: [ 0.020288] node 0: [mem
0x0000000000bf0990000-0x000000000000bf09afff]
2023-11-23T22:13:56.945587Z INFO kernel: [ 0.020289] node 0: [mem
0x0000000000bf09d0000-0x000000000000bf0e1fff]
2023-11-23T22:13:56.945594Z INFO kernel: [ 0.020290] node 0: [mem
0x0000000000bf0e60000-0x000000000000bf0edfff]
2023-11-23T22:13:56.945599Z INFO kernel: [ 0.020291] node 0: [mem
0x0000000000bf0f20000-0x000000000000bf1f6fff]
2023-11-23T22:13:56.945605Z INFO kernel: [ 0.020293] node 0: [mem
0x0000000000bf1f80000-0x000000000000bf1fafff]
2023-11-23T22:13:56.945611Z INFO kernel: [ 0.020294] node 0: [mem
0x0000000000bf2110000-0x000000000000bf214fff]
2023-11-23T22:13:56.945616Z INFO kernel: [ 0.020295] node 0: [mem
0x0000000000bf2160000-0x000000000000bf22afff]
2023-11-23T22:13:56.945625Z INFO kernel: [ 0.020297] node 0: [mem
0x0000000000bf22e0000-0x000000000000bf243fff]
2023-11-23T22:13:56.945632Z INFO kernel: [ 0.020298] node 0: [mem

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0x00000000bf249000-0x00000000bf24afff]
2023-11-23T22:13:56.945637Z INFO kernel: [ 0.020299] node 0: [mem
0x00000000bf24c000-0x00000000bf707fff]
2023-11-23T22:13:56.945643Z INFO kernel: [ 0.020300] node 0: [mem
0x00000000bf70c000-0x00000000bf70dfff]
2023-11-23T22:13:56.945648Z INFO kernel: [ 0.020302] node 0: [mem
0x00000000bf70f000-0x00000000bf713fff]
2023-11-23T22:13:56.945654Z INFO kernel: [ 0.020303] node 0: [mem
0x00000000bf716000-0x00000000bf717fff]
2023-11-23T22:13:56.945660Z INFO kernel: [ 0.020304] node 0: [mem
0x00000000bf719000-0x00000000bfe92fff]
2023-11-23T22:13:56.945669Z INFO kernel: [ 0.020305] node 0: [mem
0x00000000bfe94000-0x00000000bfe9dfff]
2023-11-23T22:13:56.945675Z INFO kernel: [ 0.020307] node 0: [mem
0x00000000bfe9f000-0x00000000bfec1fff]
2023-11-23T22:13:56.945681Z INFO kernel: [ 0.020308] node 0: [mem
0x00000000bfedf000-0x00000000bfee0fff]
2023-11-23T22:13:56.945687Z INFO kernel: [ 0.020309] node 0: [mem
0x00000000bfeef000-0x00000000bfef8fff]
2023-11-23T22:13:56.945692Z INFO kernel: [ 0.020310] node 0: [mem
0x00000000100000000-0x0000000023fffffff]
2023-11-23T22:13:56.945698Z INFO kernel: [ 0.020788] Zeroed struct page in
unavailable ranges: 33761 pages
2023-11-23T22:13:56.945707Z INFO kernel: [ 0.020790] Initmem setup node 0 [mem
0x00000000000001000-0x0000000023fffffff]
2023-11-23T22:13:56.945714Z DEBUG kernel: [ 0.020794] On node 0 totalpages: 2030623
2023-11-23T22:13:56.945720Z DEBUG kernel: [ 0.020796] DMA zone: 64 pages used for
memmap
2023-11-23T22:13:56.945725Z DEBUG kernel: [ 0.020797] DMA zone: 26 pages reserved
2023-11-23T22:13:56.945730Z DEBUG kernel: [ 0.020798] DMA zone: 3998 pages, LIFO
batch:0
2023-11-23T22:13:56.945736Z DEBUG kernel: [ 0.020872] DMA32 zone: 11187 pages used
for memmap
2023-11-23T22:13:56.945746Z DEBUG kernel: [ 0.020873] DMA32 zone: 715905 pages,
LIFO batch:63
2023-11-23T22:13:56.945752Z DEBUG kernel: [ 0.045060] Normal zone: 20480 pages
used for memmap
2023-11-23T22:13:56.945758Z DEBUG kernel: [ 0.045061] Normal zone: 1310720 pages,
LIFO batch:63
2023-11-23T22:13:56.945763Z INFO kernel: [ 0.086578] ACPI: PM-Timer IO Port: 0x408
2023-11-23T22:13:56.945769Z DEBUG kernel: [ 0.086583] ACPI: Local APIC address
0xfee00000
2023-11-23T22:13:56.945774Z INFO kernel: [ 0.086592] ACPI: LAPIC_NMI (acpi_id[0x00]
high edge lint[0x1])
2023-11-23T22:13:56.945780Z INFO kernel: [ 0.086594] ACPI: LAPIC_NMI (acpi_id[0x01]
high edge lint[0x1])
2023-11-23T22:13:56.945798Z INFO kernel: [ 0.086605] IOAPIC[0]: apic_id 1, version
17, address 0xfec00000, GSI 0-23
2023-11-23T22:13:56.945805Z INFO kernel: [ 0.086608] ACPI: INT_SRC_OVR (bus 0
bus_irq 0 global_irq 2 dfl dfl)
2023-11-23T22:13:56.945811Z INFO kernel: [ 0.086611] ACPI: INT_SRC_OVR (bus 0
bus_irq 9 global_irq 9 high level)
2023-11-23T22:13:56.945816Z DEBUG kernel: [ 0.086613] ACPI: IRQ0 used by override.
2023-11-23T22:13:56.945822Z DEBUG kernel: [ 0.086614] ACPI: IRQ9 used by override.
2023-11-23T22:13:56.945828Z INFO kernel: [ 0.086616] Using ACPI (MADT) for SMP
configuration information
2023-11-23T22:13:56.945839Z INFO kernel: [ 0.086618] ACPI: HPET id: 0x10de8201 base:
0xfed00000
2023-11-23T22:13:56.945846Z INFO kernel: [ 0.086628] smpboot: Allowing 2 CPUs, 0
hotplug CPUs
2023-11-23T22:13:56.945852Z INFO kernel: [ 0.086793] [mem 0xd3501000-0xffbfffff]
available for PCI devices
2023-11-23T22:13:56.946094Z INFO kernel: [ 0.086799] clocksource: refined-jiffies:
mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1910969940391419 ns
2023-11-23T22:13:56.946108Z INFO kernel: [ 0.086815] setup_percpu: NR_CPUS:64

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nr_cpumask_bits:64 nr_cpu_ids:2 nr_node_ids:1
2023-11-23T22:13:56.946114Z INFO kernel: [ 0.088077] percpu: Embedded 56 pages/cpu
s191448 r8192 d29736 u1048576
2023-11-23T22:13:56.946128Z DEBUG kernel: [ 0.088093] pcpu-alloc: s191448 r8192
d29736 u1048576 alloc=1*2097152
2023-11-23T22:13:56.946136Z DEBUG kernel: [ 0.088094] pcpu-alloc: [0] 0 1
2023-11-23T22:13:56.946141Z INFO kernel: [ 0.088137] Built 1 zonelists, mobility
grouping on. Total pages: 1998866
2023-11-23T22:13:56.946147Z NOTICE kernel: [ 0.088141] Kernel command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console= i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-23T22:13:56.946153Z INFO kernel: [ 0.088287] audit: disabled (until reboot)
2023-11-23T22:13:56.946159Z INFO kernel: [ 0.088299] audit: disabled (until reboot)
2023-11-23T22:13:56.946170Z INFO kernel: [ 0.092434] Dentry cache hash table
entries: 1048576 (order: 11, 8388608 bytes, linear)
2023-11-23T22:13:56.946178Z INFO kernel: [ 0.094726] Inode-cache hash table entries:
524288 (order: 10, 4194304 bytes, linear)
2023-11-23T22:13:56.946184Z INFO kernel: [ 0.094785] mem auto-init: stack:off, heap
alloc:off, heap free:off
2023-11-23T22:13:56.946189Z INFO kernel: [ 0.196541] Memory: 7807732K/8122492K
available (12294K kernel code, 1144K rdata, 2872K rodata, 1596K init, 1228K bss,
314760K reserved, 0K cma-reserved)
2023-11-23T22:13:56.946196Z INFO kernel: [ 0.196621] SLUB: Hwalign=64, Order=0-3,
MinObjects=0, CPUs=2, Nodes=1
2023-11-23T22:13:56.946201Z INFO kernel: [ 0.196639] Kernel/User page tables
isolation: enabled
2023-11-23T22:13:56.946213Z INFO kernel: [ 0.196672] ftrace: allocating 38999
entries in 153 pages
2023-11-23T22:13:56.946220Z INFO kernel: [ 0.220650] rcu: Preemptible hierarchical
RCU implementation.
2023-11-23T22:13:56.946226Z INFO kernel: [ 0.220654] rcu: RCU restricting CPUs
from NR_CPUS=64 to nr_cpu_ids=2.
2023-11-23T22:13:56.946231Z INFO kernel: [ 0.220656] Tasks RCU enabled.
2023-11-23T22:13:56.946237Z INFO kernel: [ 0.220657] rcu: RCU calculated value of
scheduler-enlistment delay is 100 jiffies.
2023-11-23T22:13:56.946243Z INFO kernel: [ 0.220658] rcu: Adjusting geometry for
rcu_fanout_leaf=16, nr_cpu_ids=2
2023-11-23T22:13:56.946249Z INFO kernel: [ 0.223227] NR_IRQS: 4352, nr_irqs: 440,
preallocated irq: 16
2023-11-23T22:13:56.946260Z DEBUG kernel: [ 0.223487] spurious 8259A interrupt:
IRQ7.
2023-11-23T22:13:56.946267Z INFO kernel: [ 0.223497] ACPI: Core revision 20190816
2023-11-23T22:13:56.946273Z INFO kernel: [ 0.223605] clocksource: hpet: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 76450417870 ns
2023-11-23T22:13:56.946279Z INFO kernel: [ 0.223622] APIC: Switch to symmetric I/O
mode setup
2023-11-23T22:13:56.946285Z INFO kernel: [ 0.224058] ..TIMER: vector=0x30 apic1=0
pin1=2 apic2=-1 pin2=-1
2023-11-23T22:13:56.946290Z INFO kernel: [ 0.228623] clocksource: tsc-early: mask:
0xffffffffffffffff max_cycles: 0x2455bc698f1, max_idle_ns: 440795278551 ns
2023-11-23T22:13:56.946307Z INFO kernel: [ 0.228625] Calibrating delay loop
(skipped), value calculated using timer frequency.. 5041.46 BogoMIPS (lpj=2520734)
2023-11-23T22:13:56.946314Z INFO kernel: [ 0.228627] pid_max: default: 32768
minimum: 301
2023-11-23T22:13:56.946320Z INFO kernel: [ 0.248708] LSM: Security Framework
initializing
2023-11-23T22:13:56.946326Z INFO kernel: [ 0.248717] Yama: becoming mindful.
2023-11-23T22:13:56.946331Z INFO kernel: [ 0.248727] Chromium OS LSM: enabled
2023-11-23T22:13:56.946337Z INFO kernel: [ 0.248727] SELinux: Initializing.
2023-11-23T22:13:56.946349Z INFO kernel: [ 0.248792] Mount-cache hash table entries:
16384 (order: 5, 131072 bytes, linear)
2023-11-23T22:13:56.946356Z INFO kernel: [ 0.248838] Mountpoint-cache hash table
entries: 16384 (order: 5, 131072 bytes, linear)
2023-11-23T22:13:56.946362Z INFO kernel: [ 0.249101] mce: CPU0: Thermal monitoring

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enabled (TM2)
2023-11-23T22:13:56.946367Z INFO kernel: [ 0.249106] process: using mwait in idle
threads
2023-11-23T22:13:56.946373Z INFO kernel: [ 0.249109] Last level iTLB entries: 4KB
128, 2MB 4, 4MB 4
2023-11-23T22:13:56.946379Z INFO kernel: [ 0.249111] Last level dTLB entries: 4KB
256, 2MB 0, 4MB 32, 1GB 0
2023-11-23T22:13:56.946391Z INFO kernel: [ 0.249113] Spectre V1 : Mitigation:
usercopy/swaps barriers and __user pointer sanitization
2023-11-23T22:13:56.946398Z ERR kernel: [ 0.249118] Spectre V2 : Kernel not compiled
with retpoline; no mitigation available!
2023-11-23T22:13:56.946404Z INFO kernel: [ 0.249118] Spectre V2 : Vulnerable
2023-11-23T22:13:56.946409Z INFO kernel: [ 0.249120] Spectre V2 : Spectre v2 /
SpectreRSB mitigation: Filling RSB on context switch
2023-11-23T22:13:56.946415Z INFO kernel: [ 0.249122] Speculative Store Bypass:
Vulnerable
2023-11-23T22:13:56.946421Z INFO kernel: [ 0.249125] MDS: Vulnerable: Clear CPU
buffers attempted, no microcode
2023-11-23T22:13:56.946426Z INFO kernel: [ 0.249126] MMIO Stale Data: Unknown: No
mitigations
2023-11-23T22:13:56.946438Z INFO kernel: [ 0.249320] Freeing SMP alternatives
memory: 32K
2023-11-23T22:13:56.946445Z INFO kernel: [ 0.351621] smpboot: CPU0: Intel(R)
Core(TM)2 Duo CPU P8700 @ 2.53GHz (family: 0x6, model: 0x17, stepping: 0xa)
2023-11-23T22:13:56.946451Z INFO kernel: [ 0.351624] Performance Events: PEBS fmt0+,
Core2 events, 4-deep LBR, Intel PMU driver.
2023-11-23T22:13:56.946457Z INFO kernel: [ 0.351624] ... version: 2
2023-11-23T22:13:56.946462Z INFO kernel: [ 0.351624] ... bit width: 40
2023-11-23T22:13:56.946468Z INFO kernel: [ 0.351624] ... generic registers: 2
2023-11-23T22:13:56.946479Z INFO kernel: [ 0.351624] ... value mask:
000000ffffffffffff
2023-11-23T22:13:56.946486Z INFO kernel: [ 0.351624] ... max period:
0000000007ffffffff
2023-11-23T22:13:56.946492Z INFO kernel: [ 0.351624] ... fixed-purpose events: 3
2023-11-23T22:13:56.946497Z INFO kernel: [ 0.351624] ... event mask:
00000000700000003
2023-11-23T22:13:56.946503Z INFO kernel: [ 0.351624] rcu: Hierarchical SRCU
implementation.
2023-11-23T22:13:56.946508Z INFO kernel: [ 0.351624] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-23T22:13:56.946520Z INFO kernel: [ 0.351624] smp: Bringing up secondary CPUs
...
2023-11-23T22:13:56.946527Z INFO kernel: [ 0.351624] x86: Booting SMP configuration:
2023-11-23T22:13:56.946533Z INFO kernel: [ 0.351624] .... node #0, CPUs: #1
2023-11-23T22:13:56.946538Z INFO kernel: [ 0.352693] smp: Brought up 1 node, 2 CPUs
2023-11-23T22:13:56.946544Z INFO kernel: [ 0.352693] smpboot: Max logical packages:
1
2023-11-23T22:13:56.946549Z INFO kernel: [ 0.352706] smpboot: Total of 2 processors
activated (10082.93 BogomIPS)
2023-11-23T22:13:56.946555Z INFO kernel: [ 0.355019] devtmpfs: initialized
2023-11-23T22:13:56.946567Z INFO kernel: [ 0.355419] PM: Registering ACPI NVS region
[mem 0x0008f000-0x0008ffff] (4096 bytes)
2023-11-23T22:13:56.946574Z INFO kernel: [ 0.355421] PM: Registering ACPI NVS region
[mem 0xae72b000-0xae92bfff] (2101248 bytes)
2023-11-23T22:13:56.946580Z INFO kernel: [ 0.355452] PM: Registering ACPI NVS region
[mem 0xbf097000-0xbf098fff] (8192 bytes)
2023-11-23T22:13:56.946586Z INFO kernel: [ 0.355453] PM: Registering ACPI NVS region
[mem 0xbf09b000-0xbf09cfff] (8192 bytes)
2023-11-23T22:13:56.946592Z INFO kernel: [ 0.355455] PM: Registering ACPI NVS region
[mem 0xbfec2000-0xbfec5fff] (16384 bytes)
2023-11-23T22:13:56.946597Z INFO kernel: [ 0.355457] PM: Registering ACPI NVS region
[mem 0xbfecd000-0xbfedefff] (73728 bytes)
2023-11-23T22:13:56.946609Z INFO kernel: [ 0.355462] reboot: Apple MacBookPro5
series board detected. Selecting PCI-method for reboots.
2023-11-23T22:13:56.946616Z INFO kernel: [ 0.355543] clocksource: jiffies: mask:

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0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1911260446275000 ns
2023-11-23T22:13:56.946622Z INFO kernel: [ 0.355549] futex hash table entries: 512
(order: 3, 32768 bytes, linear)
2023-11-23T22:13:56.946627Z INFO kernel: [ 0.355601] pinctrl core: initialized
pinctrl subsystem
2023-11-23T22:13:56.946633Z INFO kernel: [ 0.355773] PM: RTC time: 22:13:39, date:
2023-11-23
2023-11-23T22:13:56.946639Z INFO kernel: [ 0.355776] thermal_sys: Registered thermal
governor 'bang_bang'
2023-11-23T22:13:56.946650Z INFO kernel: [ 0.355777] thermal_sys: Registered thermal
governor 'step_wise'
2023-11-23T22:13:56.946657Z INFO kernel: [ 0.355779] thermal_sys: Registered thermal
governor 'user_space'
2023-11-23T22:13:56.946663Z INFO kernel: [ 0.355995] NET: Registered protocol family
16
2023-11-23T22:13:56.946669Z INFO kernel: [ 0.356285] cpuidle: using governor ladder
2023-11-23T22:13:56.946674Z INFO kernel: [ 0.356291] cpuidle: using governor menu
2023-11-23T22:13:56.946680Z INFO kernel: [ 0.356417] ACPI: bus type PCI registered
2023-11-23T22:13:56.946685Z INFO kernel: [ 0.356419] acpiphp: ACPI Hot Plug PCI
Controller Driver version: 0.5
2023-11-23T22:13:56.946697Z INFO kernel: [ 0.356640] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-23T22:13:56.946705Z INFO kernel: [ 0.356656] PCI: not using MMCONFIG
2023-11-23T22:13:56.946710Z INFO kernel: [ 0.356658] PCI: Using configuration type 1
for base access
2023-11-23T22:13:56.946716Z INFO kernel: [ 0.359653] cryptd: max_cpu_qlen set to
1000
2023-11-23T22:13:56.946721Z INFO kernel: [ 0.359753] ACPI: Disabled all _OSI OS
vendors
2023-11-23T22:13:56.946727Z INFO kernel: [ 0.359756] ACPI: Added _OSI(Module Device)
2023-11-23T22:13:56.946738Z INFO kernel: [ 0.359757] ACPI: Added _OSI(Processor
Device)
2023-11-23T22:13:56.946746Z INFO kernel: [ 0.359759] ACPI: Added _OSI(3.0 _SCP
Extensions)
2023-11-23T22:13:56.946751Z INFO kernel: [ 0.359761] ACPI: Added _OSI(Processor
Aggregator Device)
2023-11-23T22:13:56.946757Z INFO kernel: [ 0.359762] ACPI: Added _OSI(Linux-Dell-
Video)
2023-11-23T22:13:56.946762Z INFO kernel: [ 0.359764] ACPI: Added _OSI(Linux-Lenovo-
NV-HDMI-Audio)
2023-11-23T22:13:56.946768Z INFO kernel: [ 0.359766] ACPI: Added _OSI(Linux-HPI-
Hybrid-Graphics)
2023-11-23T22:13:56.946779Z INFO kernel: [ 0.359767] ACPI: Added _OSI(Darwin)
2023-11-23T22:13:56.946786Z INFO kernel: [ 0.364014] ACPI: 3 ACPI AML tables
successfully acquired and loaded
2023-11-23T22:13:56.946792Z INFO kernel: [ 0.364322] ACPI: EC: EC started
2023-11-23T22:13:56.946798Z INFO kernel: [ 0.364323] ACPI: EC: interrupt blocked
2023-11-23T22:13:56.946803Z INFO kernel: [ 0.366127] ACPI: \: Used as first EC
2023-11-23T22:13:56.946809Z INFO kernel: [ 0.366129] ACPI: \: GPE=0x3f,
EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-23T22:13:56.946814Z INFO kernel: [ 0.366131] ACPI: EC: Boot EC DT EC used to
handle transactions
2023-11-23T22:13:56.946826Z NOTICE kernel: [ 0.366401] ACPI: BIOS _OSI(Darwin) query
honored via DMI
2023-11-23T22:13:56.946833Z INFO kernel: [ 0.367375] ACPI: Dynamic OEM Table Load:
2023-11-23T22:13:56.946839Z INFO kernel: [ 0.367382] ACPI: SSDT 0xFFFFF8C3B76F5B800
0002BC (v01 APPLE Cpu0Ist 00003000 INTL 20061109)
2023-11-23T22:13:56.946845Z INFO kernel: [ 0.367890] ACPI: Dynamic OEM Table Load:
2023-11-23T22:13:56.946851Z INFO kernel: [ 0.367896] ACPI: SSDT 0xFFFFF8C3B76F5BC00
0002AD (v01 APPLE Cpu0Cst 00003001 INTL 20061109)
2023-11-23T22:13:56.946856Z INFO kernel: [ 0.368472] ACPI: Dynamic OEM Table Load:
2023-11-23T22:13:56.946868Z INFO kernel: [ 0.368477] ACPI: SSDT 0xFFFFF8C3B76F2FA00
0000C8 (v01 APPLE Cpu1Ist 00003000 INTL 20061109)
2023-11-23T22:13:56.946875Z INFO kernel: [ 0.368898] ACPI: Dynamic OEM Table Load:
2023-11-23T22:13:56.946881Z INFO kernel: [ 0.368903] ACPI: SSDT 0xFFFFF8C3B76F29CC0

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000085 (v01 APPLE Cpu1Cst 00003000 INTL 20061109)
2023-11-23T22:13:56.946887Z INFO kernel: [ 0.369501] ACPI: Interpreter enabled
2023-11-23T22:13:56.947037Z INFO kernel: [ 0.369517] ACPI: (supports S0 S3 S5)
2023-11-23T22:13:56.947046Z INFO kernel: [ 0.369519] ACPI: Using IOAPIC for
interrupt routing
2023-11-23T22:13:56.947052Z INFO kernel: [ 0.369546] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-23T22:13:56.947066Z INFO kernel: [ 0.371008] PCI: MMCONFIG at [mem
0xf0000000-0xffffffff] reserved in ACPI motherboard resources
2023-11-23T22:13:56.947073Z INFO kernel: [ 0.371012] PCI: MMCONFIG for 0000 [bus00-
3f] at [mem 0xf0000000-0xf3fffffff] (base 0xf0000000) (size reduced!)
2023-11-23T22:13:56.947078Z INFO kernel: [ 0.371023] PCI: Using host bridge windows
from ACPI; if necessary, use "pci=nocrs" and report a bug
2023-11-23T22:13:56.947084Z INFO kernel: [ 0.371315] ACPI: Enabled 8 GPEs in block
00 to 1F
2023-11-23T22:13:56.947090Z INFO kernel: [ 0.371338] ACPI: Enabled 4 GPEs in block
20 to 5F
2023-11-23T22:13:56.947105Z INFO kernel: [ 0.383053] ACPI: PCI Root Bridge [PCI0]
(domain 0000 [bus 00-ff])
2023-11-23T22:13:56.947112Z INFO kernel: [ 0.383060] acpi PNP0A08:00: _OSC: OS
assumes control of [PCIeHotplug SHPCHotplug AER PCIeCapability LTR]
2023-11-23T22:13:56.947118Z INFO kernel: [ 0.383064] acpi PNP0A08:00: [Firmware
Info]: MMCONFIG for domain 0000 [bus 00-3f] only partially covers this bridge
2023-11-23T22:13:56.947124Z INFO kernel: [ 0.383354] PCI host bridge to bus 0000:00
2023-11-23T22:13:56.947129Z INFO kernel: [ 0.383358] pci_bus 0000:00: root bus
resource [io 0x0000-0x0cf7 window]
2023-11-23T22:13:56.947135Z INFO kernel: [ 0.383360] pci_bus 0000:00: root bus
resource [io 0x0d00-0xffff window]
2023-11-23T22:13:56.947146Z INFO kernel: [ 0.383362] pci_bus 0000:00: root bus
resource [mem 0x000a0000-0x000bffff window]
2023-11-23T22:13:56.947153Z INFO kernel: [ 0.383364] pci_bus 0000:00: root bus
resource [mem 0x000c0000-0x000c3fff window]
2023-11-23T22:13:56.947159Z INFO kernel: [ 0.383366] pci_bus 0000:00: root bus
resource [mem 0x000c4000-0x000c7fff window]
2023-11-23T22:13:56.947165Z INFO kernel: [ 0.383368] pci_bus 0000:00: root bus
resource [mem 0x000c8000-0x000cbfff window]
2023-11-23T22:13:56.947171Z INFO kernel: [ 0.383370] pci_bus 0000:00: root bus
resource [mem 0x000cc000-0x000cffff window]
2023-11-23T22:13:56.947177Z INFO kernel: [ 0.383373] pci_bus 0000:00: root bus
resource [mem 0x000d0000-0x000d3fff window]
2023-11-23T22:13:56.947182Z INFO kernel: [ 0.383375] pci_bus 0000:00: root bus
resource [mem 0x000d4000-0x000d7fff window]
2023-11-23T22:13:56.947194Z INFO kernel: [ 0.383377] pci_bus 0000:00: root bus
resource [mem 0x000d8000-0x000dbfff window]
2023-11-23T22:13:56.947201Z INFO kernel: [ 0.383379] pci_bus 0000:00: root bus
resource [mem 0x000dc000-0x000dffff window]
2023-11-23T22:13:56.947207Z INFO kernel: [ 0.383381] pci_bus 0000:00: root bus
resource [mem 0x000e0000-0x000e3fff window]
2023-11-23T22:13:56.947213Z INFO kernel: [ 0.383383] pci_bus 0000:00: root bus
resource [mem 0x000e4000-0x000e7fff window]
2023-11-23T22:13:56.947218Z INFO kernel: [ 0.383385] pci_bus 0000:00: root bus
resource [mem 0x000e8000-0x000ebfff window]
2023-11-23T22:13:56.947224Z INFO kernel: [ 0.383387] pci_bus 0000:00: root bus
resource [mem 0x000ec000-0x000effff window]
2023-11-23T22:13:56.947236Z INFO kernel: [ 0.383389] pci_bus 0000:00: root bus
resource [mem 0x000f0000-0x000fffff window]
2023-11-23T22:13:56.947243Z INFO kernel: [ 0.383391] pci_bus 0000:00: root bus
resource [mem 0xc0000000-0xfebfffffff window]
2023-11-23T22:13:56.947248Z INFO kernel: [ 0.383393] pci_bus 0000:00: root bus
resource [bus 00-ff]
2023-11-23T22:13:56.947254Z INFO kernel: [ 0.383411] pci 0000:00:00.0: [10de:0a82]
type 00 class 0x060000
2023-11-23T22:13:56.947260Z INFO kernel: [ 0.383631] pci 0000:00:00.1: [10de:0a88]
type 00 class 0x050000
2023-11-23T22:13:56.947265Z INFO kernel: [ 0.383854] pci 0000:00:03.0: [10de:0aae]

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type 00 class 0x060100
2023-11-23T22:13:56.947271Z INFO kernel: [ 0.383866] pci 0000:00:03.0: reg 0x10: [io
0x2000-0x20ff]
2023-11-23T22:13:56.947282Z INFO kernel: [ 0.384005] pci 0000:00:03.1: [10de:0aa4]
type 00 class 0x050000
2023-11-23T22:13:56.947289Z INFO kernel: [ 0.384167] pci 0000:00:03.2: [10de:0aa2]
type 00 class 0x0c0500
2023-11-23T22:13:56.947295Z INFO kernel: [ 0.384182] pci 0000:00:03.2: reg 0x10: [io
0x2180-0x21bf]
2023-11-23T22:13:56.947300Z INFO kernel: [ 0.384201] pci 0000:00:03.2: reg 0x20: [io
0x2140-0x217f]
2023-11-23T22:13:56.947306Z INFO kernel: [ 0.384207] pci 0000:00:03.2: reg 0x24: [io
0x2100-0x213f]
2023-11-23T22:13:56.947311Z INFO kernel: [ 0.384241] pci 0000:00:03.2: PME#
supported from D3hot D3cold
2023-11-23T22:13:56.947322Z INFO kernel: [ 0.384364] pci 0000:00:03.3: [10de:0a89]
type 00 class 0x050000
2023-11-23T22:13:56.947329Z INFO kernel: [ 0.384580] pci 0000:00:03.4: [10de:0a98]
type 00 class 0x050000
2023-11-23T22:13:56.947335Z INFO kernel: [ 0.384730] pci 0000:00:03.5: [10de:0aa3]
type 00 class 0x0b4000
2023-11-23T22:13:56.947340Z INFO kernel: [ 0.384758] pci 0000:00:03.5: reg 0x10:
[mem 0xd3500000-0xd357ffff]
2023-11-23T22:13:56.947346Z INFO kernel: [ 0.384978] pci 0000:00:04.0: [10de:0aa5]
type 00 class 0x0c0310
2023-11-23T22:13:56.947351Z INFO kernel: [ 0.384991] pci 0000:00:04.0: reg 0x10:
[mem 0xd3588000-0xd3588fff]
2023-11-23T22:13:56.947363Z INFO kernel: [ 0.385038] pci 0000:00:04.0: supports D1
D2
2023-11-23T22:13:56.947369Z INFO kernel: [ 0.385040] pci 0000:00:04.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:13:56.947375Z INFO kernel: [ 0.385195] pci 0000:00:04.1: [10de:0aa6]
type 00 class 0x0c0320
2023-11-23T22:13:56.947380Z INFO kernel: [ 0.385210] pci 0000:00:04.1: reg 0x10:
[mem 0xd3589200-0xd35892ff]
2023-11-23T22:13:56.947386Z INFO kernel: [ 0.385262] pci 0000:00:04.1: supports D1
D2
2023-11-23T22:13:56.947391Z INFO kernel: [ 0.385264] pci 0000:00:04.1: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:13:56.947397Z INFO kernel: [ 0.385432] pci 0000:00:06.0: [10de:0aa7]
type 00 class 0x0c0310
2023-11-23T22:13:56.947408Z INFO kernel: [ 0.385446] pci 0000:00:06.0: reg 0x10:
[mem 0xd3587000-0xd3587fff]
2023-11-23T22:13:56.947415Z INFO kernel: [ 0.385492] pci 0000:00:06.0: supports D1
D2
2023-11-23T22:13:56.947421Z INFO kernel: [ 0.385494] pci 0000:00:06.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:13:56.947426Z INFO kernel: [ 0.385649] pci 0000:00:06.1: [10de:0aa9]
type 00 class 0x0c0320
2023-11-23T22:13:56.947431Z INFO kernel: [ 0.385664] pci 0000:00:06.1: reg 0x10:
[mem 0xd3589100-0xd35891ff]
2023-11-23T22:13:56.947437Z INFO kernel: [ 0.385716] pci 0000:00:06.1: supports D1
D2
2023-11-23T22:13:56.947448Z INFO kernel: [ 0.385718] pci 0000:00:06.1: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:13:56.947455Z INFO kernel: [ 0.385879] pci 0000:00:08.0: [10de:0ac0]
type 00 class 0x040300
2023-11-23T22:13:56.947460Z INFO kernel: [ 0.385891] pci 0000:00:08.0: reg 0x10:
[mem 0xd3580000-0xd3583fff]
2023-11-23T22:13:56.947465Z INFO kernel: [ 0.385931] pci 0000:00:08.0: PME#
supported from D3hot D3cold
2023-11-23T22:13:56.947471Z INFO kernel: [ 0.386042] pci 0000:00:09.0: [10de:0aab]
type 01 class 0x060401
2023-11-23T22:13:56.947476Z INFO kernel: [ 0.386163] pci 0000:00:0a.0: [10de:0ab0]
type 00 class 0x020000

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2023-11-23T22:13:56.947482Z INFO kernel: [ 0.386176] pci 0000:00:0a.0: reg 0x10:
[mem 0xd3586000-0xd3586fff]
2023-11-23T22:13:56.947493Z INFO kernel: [ 0.386182] pci 0000:00:0a.0: reg 0x14: [io
0x21e0-0x21e7]
2023-11-23T22:13:56.947500Z INFO kernel: [ 0.386187] pci 0000:00:0a.0: reg 0x18:
[mem 0xd3589000-0xd35890ff]
2023-11-23T22:13:56.947505Z INFO kernel: [ 0.386193] pci 0000:00:0a.0: reg 0x1c:
[mem 0xd3589300-0xd358930f]
2023-11-23T22:13:56.947511Z INFO kernel: [ 0.386229] pci 0000:00:0a.0: supports D1
D2
2023-11-23T22:13:56.947516Z INFO kernel: [ 0.386231] pci 0000:00:0a.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:13:56.947522Z INFO kernel: [ 0.386344] pci 0000:00:0b.0: [10de:0ab9]
type 00 class 0x010601
2023-11-23T22:13:56.947534Z INFO kernel: [ 0.386356] pci 0000:00:0b.0: reg 0x10: [io
0x21d8-0x21df]
2023-11-23T22:13:56.947540Z INFO kernel: [ 0.386362] pci 0000:00:0b.0: reg 0x14: [io
0x21ec-0x21ef]
2023-11-23T22:13:56.947546Z INFO kernel: [ 0.386367] pci 0000:00:0b.0: reg 0x18: [io
0x21d0-0x21d7]
2023-11-23T22:13:56.947552Z INFO kernel: [ 0.386373] pci 0000:00:0b.0: reg 0x1c: [io
0x21e8-0x21eb]
2023-11-23T22:13:56.949385Z INFO kernel: [ 0.386378] pci 0000:00:0b.0: reg 0x20: [io
0x21c0-0x21cf]
2023-11-23T22:13:56.949402Z INFO kernel: [ 0.386384] pci 0000:00:0b.0: reg 0x24:
[mem 0xd3584000-0xd3585fff]
2023-11-23T22:13:56.949417Z INFO kernel: [ 0.386543] pci 0000:00:0c.0: [10de:0ac4]
type 01 class 0x060400
2023-11-23T22:13:56.949425Z INFO kernel: [ 0.386658] pci 0000:00:0c.0: enabling
Extended Tags
2023-11-23T22:13:56.949430Z INFO kernel: [ 0.386804] pci 0000:00:0c.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:13:56.949436Z INFO kernel: [ 0.386983] pci 0000:00:10.0: [10de:0aa0]
type 01 class 0x060400
2023-11-23T22:13:56.949442Z INFO kernel: [ 0.387024] pci 0000:00:10.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:13:56.949447Z INFO kernel: [ 0.387172] pci 0000:00:15.0: [10de:0ac6]
type 01 class 0x060400
2023-11-23T22:13:56.949453Z INFO kernel: [ 0.387301] pci 0000:00:15.0: enabling
Extended Tags
2023-11-23T22:13:56.949464Z INFO kernel: [ 0.387446] pci 0000:00:15.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:13:56.949471Z INFO kernel: [ 0.387652] pci 0000:00:16.0: [10de:0ac7]
type 01 class 0x060400
2023-11-23T22:13:56.949477Z INFO kernel: [ 0.387781] pci 0000:00:16.0: enabling
Extended Tags
2023-11-23T22:13:56.949483Z INFO kernel: [ 0.387926] pci 0000:00:16.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:13:56.949488Z INFO kernel: [ 0.388115] pci_bus 0000:01: extended
config space not accessible
2023-11-23T22:13:56.949494Z INFO kernel: [ 0.388166] pci 0000:00:09.0: PCI bridge to
[bus 01] (subtractive decode)
2023-11-23T22:13:56.949505Z INFO kernel: [ 0.388171] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34fffff]
2023-11-23T22:13:56.949512Z INFO kernel: [ 0.388175] pci 0000:00:09.0: bridge
window [io 0x0000-0x0cf7 window] (subtractive decode)
2023-11-23T22:13:56.949518Z INFO kernel: [ 0.388177] pci 0000:00:09.0: bridge
window [io 0x0d00-0xffff window] (subtractive decode)
2023-11-23T22:13:56.949524Z INFO kernel: [ 0.388179] pci 0000:00:09.0: bridge
window [mem 0x000a0000-0x000bffff window] (subtractive decode)
2023-11-23T22:13:56.949531Z INFO kernel: [ 0.388181] pci 0000:00:09.0: bridge
window [mem 0x000c0000-0x000c3fff window] (subtractive decode)
2023-11-23T22:13:56.949536Z INFO kernel: [ 0.388184] pci 0000:00:09.0: bridge
window [mem 0x000c4000-0x000c7fff window] (subtractive decode)
2023-11-23T22:13:56.949548Z INFO kernel: [ 0.388186] pci 0000:00:09.0: bridge

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window [mem 0x000c8000-0x000cbfff window] (subtractive decode)
2023-11-23T22:13:56.949555Z INFO kernel: [ 0.388188] pci 0000:00:09.0: bridge
window [mem 0x000cc000-0x000cffff window] (subtractive decode)
2023-11-23T22:13:56.949561Z INFO kernel: [ 0.388190] pci 0000:00:09.0: bridge
window [mem 0x000d0000-0x000d3fff window] (subtractive decode)
2023-11-23T22:13:56.949567Z INFO kernel: [ 0.388192] pci 0000:00:09.0: bridge
window [mem 0x000d4000-0x000d7fff window] (subtractive decode)
2023-11-23T22:13:56.949573Z INFO kernel: [ 0.388195] pci 0000:00:09.0: bridge
window [mem 0x000d8000-0x000dbfff window] (subtractive decode)
2023-11-23T22:13:56.949584Z INFO kernel: [ 0.388197] pci 0000:00:09.0: bridge
window [mem 0x000dc000-0x000dffff window] (subtractive decode)
2023-11-23T22:13:56.949733Z INFO kernel: [ 0.388199] pci 0000:00:09.0: bridge
window [mem 0x000e0000-0x000e3fff window] (subtractive decode)
2023-11-23T22:13:56.949741Z INFO kernel: [ 0.388201] pci 0000:00:09.0: bridge
window [mem 0x000e4000-0x000e7fff window] (subtractive decode)
2023-11-23T22:13:56.949747Z INFO kernel: [ 0.388203] pci 0000:00:09.0: bridge
window [mem 0x000e8000-0x000ebfff window] (subtractive decode)
2023-11-23T22:13:56.949753Z INFO kernel: [ 0.388206] pci 0000:00:09.0: bridge
window [mem 0x000ec000-0x000effff window] (subtractive decode)
2023-11-23T22:13:56.949759Z INFO kernel: [ 0.388208] pci 0000:00:09.0: bridge
window [mem 0x000f0000-0x000fffff window] (subtractive decode)
2023-11-23T22:13:56.949771Z INFO kernel: [ 0.388210] pci 0000:00:09.0: bridge
window [mem 0xc0000000-0xfebfffff window] (subtractive decode)
2023-11-23T22:13:56.949778Z INFO kernel: [ 0.388317] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-23T22:13:56.949783Z INFO kernel: [ 0.388337] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33fffff]
2023-11-23T22:13:56.949789Z INFO kernel: [ 0.388366] pci_bus 0000:03: extended
config space not accessible
2023-11-23T22:13:56.949794Z INFO kernel: [ 0.388400] pci 0000:03:00.0: [10de:0863]
type 00 class 0x030000
2023-11-23T22:13:56.949800Z INFO kernel: [ 0.388412] pci 0000:03:00.0: reg 0x10:
[mem 0xd2000000-0xd2ffffff]
2023-11-23T22:13:56.949811Z INFO kernel: [ 0.388421] pci 0000:03:00.0: reg 0x14:
[mem 0xc0000000-0xcfffffff 64bit pref]
2023-11-23T22:13:56.949818Z INFO kernel: [ 0.388430] pci 0000:03:00.0: reg 0x1c:
[mem 0xd0000000-0xd1ffffff 64bit pref]
2023-11-23T22:13:56.949824Z INFO kernel: [ 0.388437] pci 0000:03:00.0: reg 0x24: [io
0x1000-0x107f]
2023-11-23T22:13:56.949830Z INFO kernel: [ 0.388444] pci 0000:03:00.0: reg 0x30:
[mem 0xd3000000-0xd301ffff pref]
2023-11-23T22:13:56.949836Z INFO kernel: [ 0.388569] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-23T22:13:56.949841Z INFO kernel: [ 0.388573] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-23T22:13:56.949852Z INFO kernel: [ 0.388577] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30fffff]
2023-11-23T22:13:56.949859Z INFO kernel: [ 0.388581] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T22:13:56.949865Z INFO kernel: [ 0.388854] pci 0000:04:00.0: [14e4:432b]
type 00 class 0x028000
2023-11-23T22:13:56.949870Z INFO kernel: [ 0.388881] pci 0000:04:00.0: reg 0x10:
[mem 0xd3200000-0xd3203fff 64bit]
2023-11-23T22:13:56.949876Z INFO kernel: [ 0.388921] pci 0000:04:00.0: enabling
Extended Tags
2023-11-23T22:13:56.949881Z INFO kernel: [ 0.388993] pci 0000:04:00.0: supports D1
D2
2023-11-23T22:13:56.949887Z INFO kernel: [ 0.388995] pci 0000:04:00.0: PME#
supported from D0 D3hot D3cold
2023-11-23T22:13:56.949898Z INFO kernel: [ 0.389628] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-23T22:13:56.949905Z INFO kernel: [ 0.389648] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32fffff]
2023-11-23T22:13:56.949910Z INFO kernel: [ 0.389777] pci 0000:05:00.0: [11c1:5901]
type 00 class 0x0c0010

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2023-11-23T22:13:56.949916Z INFO kernel: [ 0.389808] pci 0000:05:00.0: reg 0x10:
[mem 0xd3100000-0xd3100fff 64bit]
2023-11-23T22:13:56.949921Z INFO kernel: [ 0.389923] pci 0000:05:00.0: supports D1
D2
2023-11-23T22:13:56.949927Z INFO kernel: [ 0.389925] pci 0000:05:00.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:13:56.949937Z INFO kernel: [ 0.390117] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-23T22:13:56.949944Z INFO kernel: [ 0.390138] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31ffffff]
2023-11-23T22:13:56.949950Z DEBUG kernel: [ 0.390201] pci_bus 0000:00: on NUMA node
0
2023-11-23T22:13:56.949955Z INFO kernel: [ 0.390621] ACPI: PCI Interrupt Link [LNK1]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T22:13:56.949961Z INFO kernel: [ 0.390721] ACPI: PCI Interrupt Link [LNK2]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T22:13:56.949967Z INFO kernel: [ 0.390814] ACPI: PCI Interrupt Link [LNK3]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T22:13:56.949977Z INFO kernel: [ 0.390908] ACPI: PCI Interrupt Link [LNK4]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T22:13:56.949984Z INFO kernel: [ 0.391002] ACPI: PCI Interrupt Link [Z003]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T22:13:56.949990Z INFO kernel: [ 0.391096] ACPI: PCI Interrupt Link [Z004]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T22:13:56.949996Z INFO kernel: [ 0.391190] ACPI: PCI Interrupt Link [Z005]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T22:13:56.950035Z INFO kernel: [ 0.391284] ACPI: PCI Interrupt Link [Z006]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T22:13:56.950044Z INFO kernel: [ 0.391375] ACPI: PCI Interrupt Link [Z007]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:13:56.950050Z INFO kernel: [ 0.391467] ACPI: PCI Interrupt Link [Z008]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:13:56.950062Z INFO kernel: [ 0.391559] ACPI: PCI Interrupt Link [Z009]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:13:56.950069Z INFO kernel: [ 0.391656] ACPI: PCI Interrupt Link [Z00A]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:13:56.950075Z INFO kernel: [ 0.391748] ACPI: PCI Interrupt Link [Z00B]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:13:56.950081Z INFO kernel: [ 0.391840] ACPI: PCI Interrupt Link [Z00C]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:13:56.950087Z INFO kernel: [ 0.391932] ACPI: PCI Interrupt Link [Z00D]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:13:56.950092Z INFO kernel: [ 0.392024] ACPI: PCI Interrupt Link [Z00E]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:13:56.950104Z INFO kernel: [ 0.392118] ACPI: PCI Interrupt Link [Z00F]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T22:13:56.950110Z INFO kernel: [ 0.392212] ACPI: PCI Interrupt Link [Z00G]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T22:13:56.950116Z INFO kernel: [ 0.392307] ACPI: PCI Interrupt Link [Z00H]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T22:13:56.950122Z INFO kernel: [ 0.392400] ACPI: PCI Interrupt Link [Z00I]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T22:13:56.950128Z INFO kernel: [ 0.392496] ACPI: PCI Interrupt Link [Z00J]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T22:13:56.950133Z INFO kernel: [ 0.392593] ACPI: PCI Interrupt Link [Z00K]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T22:13:56.950139Z INFO kernel: [ 0.392692] ACPI: PCI Interrupt Link [Z00L]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T22:13:56.950150Z INFO kernel: [ 0.392787] ACPI: PCI Interrupt Link [Z00M]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T22:13:56.950157Z INFO kernel: [ 0.392881] ACPI: PCI Interrupt Link [Z00N]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:13:56.950162Z INFO kernel: [ 0.392975] ACPI: PCI Interrupt Link [Z00O]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:13:56.950168Z INFO kernel: [ 0.393071] ACPI: PCI Interrupt Link [Z00P]

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(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:13:56.950173Z INFO kernel: [ 0.393165] ACPI: PCI Interrupt Link [Z00Q]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:13:56.950179Z INFO kernel: [ 0.393259] ACPI: PCI Interrupt Link [Z00R]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:13:56.950194Z INFO kernel: [ 0.393353] ACPI: PCI Interrupt Link [Z00S]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:13:56.950202Z INFO kernel: [ 0.393449] ACPI: PCI Interrupt Link [Z00T]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:13:56.950207Z INFO kernel: [ 0.393542] ACPI: PCI Interrupt Link [Z00U]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:13:56.950213Z INFO kernel: [ 0.393640] ACPI: PCI Interrupt Link [LSMB]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-23T22:13:56.950218Z INFO kernel: [ 0.393735] ACPI: PCI Interrupt Link [LUS0]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-23T22:13:56.950224Z INFO kernel: [ 0.393828] ACPI: PCI Interrupt Link [LUS2]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-23T22:13:56.950235Z INFO kernel: [ 0.393922] ACPI: PCI Interrupt Link [LMAC]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-23T22:13:56.950242Z INFO kernel: [ 0.394017] ACPI: PCI Interrupt Link [LAZA]
(IRQs 16 17 18 19 *20 21 22 23)
2023-11-23T22:13:56.950248Z INFO kernel: [ 0.394113] ACPI: PCI Interrupt Link [LGPU]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T22:13:56.950253Z INFO kernel: [ 0.394204] ACPI: PCI Interrupt Link [LPID]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:13:56.950259Z INFO kernel: [ 0.394298] ACPI: PCI Interrupt Link [LSI0]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T22:13:56.950265Z INFO kernel: [ 0.394390] ACPI: PCI Interrupt Link [LSI1]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T22:13:56.950270Z INFO kernel: [ 0.394483] ACPI: PCI Interrupt Link [Z000]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T22:13:56.950286Z INFO kernel: [ 0.394575] ACPI: PCI Interrupt Link [Z001]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:13:56.950293Z INFO kernel: [ 0.394670] ACPI: PCI Interrupt Link [LPMU]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:13:56.950298Z INFO kernel: [ 0.394902] ACPI: EC: interrupt unblocked
2023-11-23T22:13:56.950304Z INFO kernel: [ 0.394918] ACPI: EC: event unblocked
2023-11-23T22:13:56.950309Z INFO kernel: [ 0.394926] ACPI: \_SB_.PCI0.LPCB.EC__:
GPE=0x3f, EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-23T22:13:56.950315Z INFO kernel: [ 0.394929] ACPI: \_SB_.PCI0.LPCB.EC__:
Boot DSDT EC used to handle transactions and events
2023-11-23T22:13:56.950326Z INFO kernel: [ 0.395063] iommu: Default domain type:
Translated
2023-11-23T22:13:56.950333Z INFO kernel: [ 0.395123] pci 0000:03:00.0: vgaarb: VGA
device added: decodes=io+mem,owns=none,locks=none
2023-11-23T22:13:56.950339Z INFO kernel: [ 0.395126] pci 0000:03:00.0: vgaarb:
bridge control possible
2023-11-23T22:13:56.950345Z INFO kernel: [ 0.395128] pci 0000:03:00.0: vgaarb:
setting as boot device
2023-11-23T22:13:56.950350Z INFO kernel: [ 0.395130] vgaarb: loaded
2023-11-23T22:13:56.950356Z NOTICE kernel: [ 0.395249] SCSI subsystem initialized
2023-11-23T22:13:56.950361Z DEBUG kernel: [ 0.395292] libata version 3.00 loaded.
2023-11-23T22:13:56.950372Z INFO kernel: [ 0.395332] ACPI: bus type USB registered
2023-11-23T22:13:56.950379Z INFO kernel: [ 0.395353] usbcore: registered new
interface driver usbfs
2023-11-23T22:13:56.950384Z INFO kernel: [ 0.395364] usbcore: registered new
interface driver hub
2023-11-23T22:13:56.950390Z INFO kernel: [ 0.395372] usbcore: registered new device
driver usb
2023-11-23T22:13:56.950395Z INFO kernel: [ 0.395398] mc: Linux media interface:
v0.10
2023-11-23T22:13:56.950401Z INFO kernel: [ 0.395406] videodev: Linux video capture
interface: v2.00
2023-11-23T22:13:56.950412Z INFO kernel: [ 0.395454] Registered efivars operations
2023-11-23T22:13:56.950418Z INFO kernel: [ 0.395508] chromeos_acpi: installed

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2023-11-23T22:13:56.950424Z INFO kernel: [ 0.395530] Advanced Linux Sound
Architecture Driver Initialized.
2023-11-23T22:13:56.950429Z INFO kernel: [ 0.395533] PCI: Using ACPI for IRQ routing
2023-11-23T22:13:56.950435Z DEBUG kernel: [ 0.397233] PCI: pci_cache_line_size set
to 64 bytes
2023-11-23T22:13:56.950440Z DEBUG kernel: [ 0.397626] e820: reserve RAM buffer [mem
0x0008f000-0x0008ffff]
2023-11-23T22:13:56.950451Z DEBUG kernel: [ 0.397628] e820: reserve RAM buffer [mem
0xaaaf0f000-0xabffffff]
2023-11-23T22:13:56.950458Z DEBUG kernel: [ 0.397629] e820: reserve RAM buffer [mem
0xae6c8000-0xaaffffffff]
2023-11-23T22:13:56.950464Z DEBUG kernel: [ 0.397631] e820: reserve RAM buffer [mem
0xae6de000-0xaaffffffff]
2023-11-23T22:13:56.950469Z DEBUG kernel: [ 0.397633] e820: reserve RAM buffer [mem
0xae6f9000-0xaaffffffff]
2023-11-23T22:13:56.950475Z DEBUG kernel: [ 0.397634] e820: reserve RAM buffer [mem
0xae718000-0xaaffffffff]
2023-11-23T22:13:56.950480Z DEBUG kernel: [ 0.397636] e820: reserve RAM buffer [mem
0xae72b000-0xaaffffffff]
2023-11-23T22:13:56.950616Z DEBUG kernel: [ 0.397637] e820: reserve RAM buffer [mem
0xaeff9000-0xaaffffffff]
2023-11-23T22:13:56.950630Z DEBUG kernel: [ 0.397638] e820: reserve RAM buffer [mem
0xaf000000-0xaaffffffff]
2023-11-23T22:13:56.950637Z DEBUG kernel: [ 0.397639] e820: reserve RAM buffer [mem
0xbf07b000-0xbffffff]
2023-11-23T22:13:56.950642Z DEBUG kernel: [ 0.397648] e820: reserve RAM buffer [mem
0xbf07e000-0xbffffff]
2023-11-23T22:13:56.950648Z DEBUG kernel: [ 0.397656] e820: reserve RAM buffer [mem
0xbf083000-0xbffffff]
2023-11-23T22:13:56.950653Z DEBUG kernel: [ 0.397664] e820: reserve RAM buffer [mem
0xbf087000-0xbffffff]
2023-11-23T22:13:56.950658Z DEBUG kernel: [ 0.397672] e820: reserve RAM buffer [mem
0xbf08e000-0xbffffff]
2023-11-23T22:13:56.950669Z DEBUG kernel: [ 0.397680] e820: reserve RAM buffer [mem
0xbf097000-0xbffffff]
2023-11-23T22:13:56.950676Z DEBUG kernel: [ 0.397688] e820: reserve RAM buffer [mem
0xbf09b000-0xbffffff]
2023-11-23T22:13:56.950682Z DEBUG kernel: [ 0.397695] e820: reserve RAM buffer [mem
0xbf0e2000-0xbffffff]
2023-11-23T22:13:56.950687Z DEBUG kernel: [ 0.397702] e820: reserve RAM buffer [mem
0xbf0ee000-0xbffffff]
2023-11-23T22:13:56.950693Z DEBUG kernel: [ 0.397709] e820: reserve RAM buffer [mem
0xbf1f7000-0xbffffff]
2023-11-23T22:13:56.950699Z DEBUG kernel: [ 0.397716] e820: reserve RAM buffer [mem
0xbf1fb000-0xbffffff]
2023-11-23T22:13:56.950704Z DEBUG kernel: [ 0.397722] e820: reserve RAM buffer [mem
0xbf215000-0xbffffff]
2023-11-23T22:13:56.950716Z DEBUG kernel: [ 0.397728] e820: reserve RAM buffer [mem
0xbf22b000-0xbffffff]
2023-11-23T22:13:56.950723Z DEBUG kernel: [ 0.397734] e820: reserve RAM buffer [mem
0xbf244000-0xbffffff]
2023-11-23T22:13:56.950729Z DEBUG kernel: [ 0.397740] e820: reserve RAM buffer [mem
0xbf24b000-0xbffffff]
2023-11-23T22:13:56.950734Z DEBUG kernel: [ 0.397744] e820: reserve RAM buffer [mem
0xbf708000-0xbffffff]
2023-11-23T22:13:56.950740Z DEBUG kernel: [ 0.397749] e820: reserve RAM buffer [mem
0xbf70e000-0xbffffff]
2023-11-23T22:13:56.950745Z DEBUG kernel: [ 0.397753] e820: reserve RAM buffer [mem
0xbf714000-0xbffffff]
2023-11-23T22:13:56.950756Z DEBUG kernel: [ 0.397757] e820: reserve RAM buffer [mem
0xbf718000-0xbffffff]
2023-11-23T22:13:56.950763Z DEBUG kernel: [ 0.397760] e820: reserve RAM buffer [mem
0xbfe93000-0xbffffff]
2023-11-23T22:13:56.950769Z DEBUG kernel: [ 0.397763] e820: reserve RAM buffer [mem
0xbfe9e000-0xbffffff]
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2023-11-23T22:13:56.950775Z DEBUG kernel: [ 0.397766] e820: reserve RAM buffer [mem
0xbfec2000-0xbfffffff]
2023-11-23T22:13:56.950780Z DEBUG kernel: [ 0.397768] e820: reserve RAM buffer [mem
0xbfee1000-0xbfffffff]
2023-11-23T22:13:56.950786Z DEBUG kernel: [ 0.397770] e820: reserve RAM buffer [mem
0xbfef9000-0xbfffffff]
2023-11-23T22:13:56.950797Z INFO kernel: [ 0.398097] hpet: 4 channels of 0 reserved
for per-cpu timers
2023-11-23T22:13:56.950804Z INFO kernel: [ 0.398103] hpet0: at MMIO 0xfed00000, IRQs
2, 8, 31, 31
2023-11-23T22:13:56.950809Z INFO kernel: [ 0.398107] hpet0: 4 comparators, 64-bit
25.000000 MHz counter
2023-11-23T22:13:56.950815Z INFO kernel: [ 0.399650] clocksource: Switched to
clocksource tsc-early
2023-11-23T22:13:56.950820Z NOTICE kernel: [ 0.419128] VFS: Disk quotas dquot_6.6.0
2023-11-23T22:13:56.950826Z INFO kernel: [ 0.419155] VFS: Dquot-cache hash table
entries: 512 (order 0, 4096 bytes)
2023-11-23T22:13:56.950831Z INFO kernel: [ 0.419240] pnp: PnP ACPI init
2023-11-23T22:13:56.950842Z INFO kernel: [ 0.419415] system 00:00: [mem 0xf0000000-
0xf3ffffff] has been reserved
2023-11-23T22:13:56.950849Z DEBUG kernel: [ 0.419424] system 00:00: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-23T22:13:56.950854Z INFO kernel: [ 0.419572] system 00:01: [mem 0xfed00000-
0xfed003ff] has been reserved
2023-11-23T22:13:56.950860Z DEBUG kernel: [ 0.419579] system 00:01: Plug and Play
ACPI device, IDs PNP0103 PNP0c01 (active)
2023-11-23T22:13:56.950865Z INFO kernel: [ 0.419700] system 00:02: [io 0x0400-
0x047f] has been reserved
2023-11-23T22:13:56.950871Z INFO kernel: [ 0.419703] system 00:02: [io 0x0480-
0x04ff] has been reserved
2023-11-23T22:13:56.950882Z INFO kernel: [ 0.419706] system 00:02: [io 0x0500-
0x057f] has been reserved
2023-11-23T22:13:56.950889Z INFO kernel: [ 0.419708] system 00:02: [io 0x0580-
0x05ff] has been reserved
2023-11-23T22:13:56.950895Z INFO kernel: [ 0.419710] system 00:02: [io 0x0800-
0x087f] has been reserved
2023-11-23T22:13:56.950900Z INFO kernel: [ 0.419712] system 00:02: [io 0x0880-
0x08ff] has been reserved
2023-11-23T22:13:56.950906Z INFO kernel: [ 0.419715] system 00:02: [io 0x04d0-
0x04d1] has been reserved
2023-11-23T22:13:56.950911Z INFO kernel: [ 0.419717] system 00:02: [io 0x0295-
0x0296] has been reserved
2023-11-23T22:13:56.950917Z DEBUG kernel: [ 0.419723] system 00:02: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-23T22:13:56.950932Z DEBUG kernel: [ 0.419751] pnp 00:03: Plug and Play ACPI
device, IDs PNP0b00 (active)
2023-11-23T22:13:56.950939Z DEBUG kernel: [ 0.419787] pnp 00:04: Plug and Play ACPI
device, IDs APP000b (active)
2023-11-23T22:13:56.950944Z INFO kernel: [ 0.420521] pnp: PnP ACPI: found 5 devices
2023-11-23T22:13:56.950950Z INFO kernel: [ 0.425368] clocksource: acpi_pm: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 2085701024 ns
2023-11-23T22:13:56.950955Z ERR kernel: [ 0.425428] intel_rapl_common: driver does
not support CPU family 6 model 23
2023-11-23T22:13:56.950961Z INFO kernel: [ 0.425444] pci 0000:00:09.0: PCI bridge to
[bus 01]
2023-11-23T22:13:56.950972Z INFO kernel: [ 0.425450] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34ffffff]
2023-11-23T22:13:56.950979Z INFO kernel: [ 0.425456] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-23T22:13:56.950984Z INFO kernel: [ 0.425466] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33ffffff]
2023-11-23T22:13:56.950990Z INFO kernel: [ 0.425485] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-23T22:13:56.950995Z INFO kernel: [ 0.425488] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]

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2023-11-23T22:13:56.951013Z INFO kernel: [ 0.425491] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30ffffff]
2023-11-23T22:13:56.951038Z INFO kernel: [ 0.425494] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T22:13:56.951046Z INFO kernel: [ 0.425498] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-23T22:13:56.951051Z INFO kernel: [ 0.425508] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32ffffff]
2023-11-23T22:13:56.951057Z INFO kernel: [ 0.425526] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-23T22:13:56.951062Z INFO kernel: [ 0.425536] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31ffffff]
2023-11-23T22:13:56.951068Z INFO kernel: [ 0.425555] pci_bus 0000:00: resource 4 [io
0x0000-0x0cf7 window]
2023-11-23T22:13:56.951073Z INFO kernel: [ 0.425558] pci_bus 0000:00: resource 5 [io
0x0d00-0xffff window]
2023-11-23T22:13:56.951084Z INFO kernel: [ 0.425560] pci_bus 0000:00: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-23T22:13:56.951091Z INFO kernel: [ 0.425562] pci_bus 0000:00: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-23T22:13:56.951097Z INFO kernel: [ 0.425564] pci_bus 0000:00: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-23T22:13:56.951102Z INFO kernel: [ 0.425566] pci_bus 0000:00: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-23T22:13:56.951108Z INFO kernel: [ 0.425568] pci_bus 0000:00: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-23T22:13:56.951113Z INFO kernel: [ 0.425570] pci_bus 0000:00: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-23T22:13:56.951130Z INFO kernel: [ 0.425572] pci_bus 0000:00: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-23T22:13:56.951137Z INFO kernel: [ 0.425574] pci_bus 0000:00: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-23T22:13:56.951143Z INFO kernel: [ 0.425576] pci_bus 0000:00: resource 14
[mem 0x000dc000-0x000dffff window]
2023-11-23T22:13:56.951148Z INFO kernel: [ 0.425578] pci_bus 0000:00: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-23T22:13:56.951154Z INFO kernel: [ 0.425580] pci_bus 0000:00: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-23T22:13:56.951159Z INFO kernel: [ 0.425582] pci_bus 0000:00: resource 17
[mem 0x000e8000-0x000ebfff window]
2023-11-23T22:13:56.951165Z INFO kernel: [ 0.425584] pci_bus 0000:00: resource 18
[mem 0x000ec000-0x000effff window]
2023-11-23T22:13:56.951176Z INFO kernel: [ 0.425586] pci_bus 0000:00: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-23T22:13:56.951183Z INFO kernel: [ 0.425588] pci_bus 0000:00: resource 20
[mem 0xc0000000-0xfebffffff window]
2023-11-23T22:13:56.951189Z INFO kernel: [ 0.425591] pci_bus 0000:01: resource 1
[mem 0xd3400000-0xd34ffffff]
2023-11-23T22:13:56.951194Z INFO kernel: [ 0.425593] pci_bus 0000:01: resource 4 [io
0x0000-0x0cf7 window]
2023-11-23T22:13:56.951200Z INFO kernel: [ 0.425595] pci_bus 0000:01: resource 5 [io
0x0d00-0xffff window]
2023-11-23T22:13:56.951205Z INFO kernel: [ 0.425597] pci_bus 0000:01: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-23T22:13:56.951216Z INFO kernel: [ 0.425599] pci_bus 0000:01: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-23T22:13:56.951223Z INFO kernel: [ 0.425601] pci_bus 0000:01: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-23T22:13:56.951229Z INFO kernel: [ 0.425603] pci_bus 0000:01: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-23T22:13:56.951234Z INFO kernel: [ 0.425605] pci_bus 0000:01: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-23T22:13:56.951240Z INFO kernel: [ 0.425607] pci_bus 0000:01: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-23T22:13:56.951245Z INFO kernel: [ 0.425609] pci_bus 0000:01: resource 12

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[mem 0x000d4000-0x000d7fff window]
2023-11-23T22:13:56.951257Z INFO kernel: [ 0.425611] pci_bus 0000:01: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-23T22:13:56.951264Z INFO kernel: [ 0.425613] pci_bus 0000:01: resource 14
[mem 0x000dc000-0x000dffff window]
2023-11-23T22:13:56.951270Z INFO kernel: [ 0.425615] pci_bus 0000:01: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-23T22:13:56.951275Z INFO kernel: [ 0.425617] pci_bus 0000:01: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-23T22:13:56.951281Z INFO kernel: [ 0.425619] pci_bus 0000:01: resource 17
[mem 0x000e8000-0x000ebfff window]
2023-11-23T22:13:56.951286Z INFO kernel: [ 0.425621] pci_bus 0000:01: resource 18
[mem 0x000ec000-0x000effff window]
2023-11-23T22:13:56.951292Z INFO kernel: [ 0.425623] pci_bus 0000:01: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-23T22:13:56.951303Z INFO kernel: [ 0.425625] pci_bus 0000:01: resource 20
[mem 0xc0000000-0xfebffffff window]
2023-11-23T22:13:56.951310Z INFO kernel: [ 0.425627] pci_bus 0000:02: resource 1
[mem 0xd3300000-0xd3ffffff]
2023-11-23T22:13:56.951316Z INFO kernel: [ 0.425630] pci_bus 0000:03: resource 0 [io
0x1000-0x1fff]
2023-11-23T22:13:56.951321Z INFO kernel: [ 0.425632] pci_bus 0000:03: resource 1
[mem 0xd2000000-0xd30ffffff]
2023-11-23T22:13:56.951327Z INFO kernel: [ 0.425634] pci_bus 0000:03: resource 2
[mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T22:13:56.951332Z INFO kernel: [ 0.425636] pci_bus 0000:04: resource 1
[mem 0xd3200000-0xd32ffffff]
2023-11-23T22:13:56.951343Z INFO kernel: [ 0.425638] pci_bus 0000:05: resource 1
[mem 0xd3100000-0xd31ffffff]
2023-11-23T22:13:56.951350Z INFO kernel: [ 0.425742] NET: Registered protocol family
2
2023-11-23T22:13:56.951356Z INFO kernel: [ 0.426105] IP idents hash table entries:
131072 (order: 8, 1048576 bytes, linear)
2023-11-23T22:13:56.951361Z INFO kernel: [ 0.427266] tcp_listen_portaddr_hash hash
table entries: 4096 (order: 4, 65536 bytes, linear)
2023-11-23T22:13:56.951367Z INFO kernel: [ 0.427298] TCP established hash table
entries: 65536 (order: 7, 524288 bytes, linear)
2023-11-23T22:13:56.951519Z INFO kernel: [ 0.427470] TCP bind hash table entries:
65536 (order: 8, 1048576 bytes, linear)
2023-11-23T22:13:56.951526Z INFO kernel: [ 0.427836] TCP: Hash tables configured
(established 65536 bind 65536)
2023-11-23T22:13:56.951538Z INFO kernel: [ 0.427899] UDP hash table entries: 4096
(order: 5, 131072 bytes, linear)
2023-11-23T22:13:56.951545Z INFO kernel: [ 0.427959] UDP-Lite hash table entries:
4096 (order: 5, 131072 bytes, linear)
2023-11-23T22:13:56.951551Z INFO kernel: [ 0.428059] NET: Registered protocol family
1
2023-11-23T22:13:56.951556Z INFO kernel: [ 0.428484] PCI Interrupt Link [LUS0]
enabled at IRQ 20
2023-11-23T22:13:56.951562Z INFO kernel: [ 0.428937] PCI Interrupt Link [LUS2]
enabled at IRQ 17
2023-11-23T22:13:56.951567Z INFO kernel: [ 0.429348] PCI Interrupt Link [Z000]
enabled at IRQ 22
2023-11-23T22:13:56.951579Z INFO kernel: [ 0.429752] PCI Interrupt Link [Z001]
enabled at IRQ 22
2023-11-23T22:13:56.951585Z INFO kernel: [ 0.430160] PCI: CLS 256 bytes, default 64
2023-11-23T22:13:56.951591Z INFO kernel: [ 0.430236] PCI-DMA: Using software bounce
buffering for IO (SWIOTLB)
2023-11-23T22:13:56.951597Z INFO kernel: [ 0.430240] software IO TLB: mapped [mem
0x00000000a69b9000-0x00000000aa9b9000] (64MB)
2023-11-23T22:13:56.951603Z INFO kernel: [ 0.430777] check: Scanning for low memory
corruption every 60 seconds
2023-11-23T22:13:56.951608Z INFO kernel: [ 0.431263] workingset: timestamp_bits=62
max_order=21 bucket_order=0
2023-11-23T22:13:56.951619Z INFO kernel: [ 0.433561] squashfs: version 4.0

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(2009/01/31) Phillip Lougher
2023-11-23T22:13:56.951626Z INFO kernel: [ 0.433670] Registering esdfs 0.2
2023-11-23T22:13:56.951632Z INFO kernel: [ 0.433750] alt_syscall: table
'read_write_test' available.
2023-11-23T22:13:56.951637Z INFO kernel: [ 0.433762] alt_syscall: table 'android'
available.
2023-11-23T22:13:56.951642Z INFO kernel: [ 0.433773] alt_syscall: table
'android_permissive' available.
2023-11-23T22:13:56.951648Z INFO kernel: [ 0.433782] alt_syscall: table
'third_party' available.
2023-11-23T22:13:56.951653Z INFO kernel: [ 0.433790] alt_syscall: table
'third_party_permissive' available.
2023-11-23T22:13:56.951665Z INFO kernel: [ 0.433800] alt_syscall: table 'complete'
available.
2023-11-23T22:13:56.951671Z INFO kernel: [ 0.433807] alt_syscall: table
'complete_permissive' available.
2023-11-23T22:13:56.951677Z INFO kernel: [ 0.437957] Block layer SCSI generic (bsg)
driver version 0.4 loaded (major 248)
2023-11-23T22:13:56.951683Z INFO kernel: [ 0.437960] io scheduler mq-deadline
registered
2023-11-23T22:13:56.951688Z INFO kernel: [ 0.437962] io scheduler kyber registered
2023-11-23T22:13:56.951694Z INFO kernel: [ 0.438078] pci 0000:00:09.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T22:13:56.951705Z INFO kernel: [ 0.438100] pci 0000:00:0c.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T22:13:56.951712Z INFO kernel: [ 0.438126] pcieport 0000:00:0c.0: enabling
device (0000 -> 0002)
2023-11-23T22:13:56.951717Z INFO kernel: [ 0.438428] PCI Interrupt Link [Z003]
enabled at IRQ 20
2023-11-23T22:13:56.951723Z INFO kernel: [ 0.438671] pci 0000:00:10.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T22:13:56.951728Z INFO kernel: [ 0.438684] pci 0000:00:15.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T22:13:56.951734Z INFO kernel: [ 0.438963] PCI Interrupt Link [Z00F]
enabled at IRQ 18
2023-11-23T22:13:56.951739Z INFO kernel: [ 0.439195] pci 0000:00:16.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T22:13:56.951754Z INFO kernel: [ 0.439474] PCI Interrupt Link [Z00J]
enabled at IRQ 17
2023-11-23T22:13:56.951761Z DEBUG kernel: [ 0.439724] intel_idle: MWAIT substates:
0x3122220
2023-11-23T22:13:56.951767Z DEBUG kernel: [ 0.439784] Monitor-Mwait will be used to
enter C-1 state
2023-11-23T22:13:56.951772Z DEBUG kernel: [ 0.439790] Monitor-Mwait will be used to
enter C-2 state
2023-11-23T22:13:56.951778Z DEBUG kernel: [ 0.439794] Monitor-Mwait will be used to
enter C-3 state
2023-11-23T22:13:56.951783Z INFO kernel: [ 0.439798] ACPI: \_PR_.CPU0: Found 3 idle
states
2023-11-23T22:13:56.951795Z DEBUG kernel: [ 0.439800] intel_idle: v0.4.1 model 0x17
2023-11-23T22:13:56.951801Z DEBUG kernel: [ 0.439908] intel_idle:
lapic_timer_reliable_states 0x2
2023-11-23T22:13:56.951807Z INFO kernel: [ 0.440084] ACPI: AC Adapter [ADP1] (on-
line)
2023-11-23T22:13:56.951812Z INFO kernel: [ 0.440161] input: Lid Switch as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0D:00/input/input0
2023-11-23T22:13:56.951818Z INFO kernel: [ 0.440862] ACPI: Lid Switch [LID0]
2023-11-23T22:13:56.951823Z INFO kernel: [ 0.440909] input: Power Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0C:00/input/input1
2023-11-23T22:13:56.951835Z INFO kernel: [ 0.440933] ACPI: Power Button [PWRB]
2023-11-23T22:13:56.951841Z INFO kernel: [ 0.440977] input: Sleep Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0E:00/input/input2
2023-11-23T22:13:56.951847Z INFO kernel: [ 0.441002] ACPI: Sleep Button [SLPB]
2023-11-23T22:13:56.951853Z INFO kernel: [ 0.441066] input: Power Button as
/devices/LNXSYSTM:00/LNXPWRBN:00/input/input3

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2023-11-23T22:13:56.951859Z INFO kernel: [ 0.441844] ACPI: Power Button [PWRF]
2023-11-23T22:13:56.951864Z INFO kernel: [ 0.442453] Non-volatile memory driver v1.3
2023-11-23T22:13:56.951870Z INFO kernel: [ 0.442561] Linux agpgart interface v0.103
2023-11-23T22:13:56.951881Z INFO kernel: [ 0.442580] AMD-Vi: AMD IOMMUv2 driver by
Joerg Roedel <jroedel@suse.de>
2023-11-23T22:13:56.951888Z INFO kernel: [ 0.442581] AMD-Vi: AMD IOMMUv2
functionality not available on this system
2023-11-23T22:13:56.951893Z INFO kernel: [ 0.444346] loop: module loaded
2023-11-23T22:13:56.951899Z INFO kernel: [ 0.444443] lkdtm: No crash points
registered, enable through debugfs
2023-11-23T22:13:56.951904Z INFO kernel: [ 0.444863] pci 0000:00:0b.0: attach
allowed to drvr ahci [trusted device]
2023-11-23T22:13:56.951910Z DEBUG kernel: [ 0.444882] ahci 0000:00:0b.0: version 3.0
2023-11-23T22:13:56.951921Z INFO kernel: [ 0.445207] PCI Interrupt Link [LSI0]
enabled at IRQ 18
2023-11-23T22:13:56.951927Z INFO kernel: [ 0.445234] ahci 0000:00:0b.0: controller
can't do PMP, turning off CAP_PMP
2023-11-23T22:13:56.951933Z INFO kernel: [ 0.445328] ahci 0000:00:0b.0: AHCI
0001.0200 32 slots 6 ports 3 Gbps 0x3 impl SATA mode
2023-11-23T22:13:56.951939Z INFO kernel: [ 0.445332] ahci 0000:00:0b.0: flags: 64bit
ncq sntf pm led pio slum part boh
2023-11-23T22:13:56.951944Z INFO kernel: [ 0.446007] scsi host0: ahci
2023-11-23T22:13:56.951950Z INFO kernel: [ 0.446176] scsi host1: ahci
2023-11-23T22:13:56.951955Z INFO kernel: [ 0.446300] scsi host2: ahci
2023-11-23T22:13:56.951967Z INFO kernel: [ 0.446417] scsi host3: ahci
2023-11-23T22:13:56.951973Z INFO kernel: [ 0.446540] scsi host4: ahci
2023-11-23T22:13:56.951979Z INFO kernel: [ 0.446654] scsi host5: ahci
2023-11-23T22:13:56.951984Z INFO kernel: [ 0.446714] ata1: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584100 irq 27
2023-11-23T22:13:56.951990Z INFO kernel: [ 0.446716] ata2: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584180 irq 27
2023-11-23T22:13:56.951996Z INFO kernel: [ 0.446718] ata3: DUMMY
2023-11-23T22:13:56.952023Z INFO kernel: [ 0.446719] ata4: DUMMY
2023-11-23T22:13:56.952031Z INFO kernel: [ 0.446720] ata5: DUMMY
2023-11-23T22:13:56.952037Z INFO kernel: [ 0.446722] ata6: DUMMY
2023-11-23T22:13:56.952042Z DEBUG kernel: [ 0.446907] mdio_bus fixed-0: GPIO lookup
for consumer reset
2023-11-23T22:13:56.952048Z DEBUG kernel: [ 0.446909] mdio_bus fixed-0: using lookup
tables for GPIO lookup
2023-11-23T22:13:56.952053Z DEBUG kernel: [ 0.446911] mdio_bus fixed-0: No GPIO
consumer reset found
2023-11-23T22:13:56.952065Z INFO kernel: [ 0.446971] ehci_hcd: USB 2.0 'Enhanced'
Host Controller (EHCI) Driver
2023-11-23T22:13:56.952071Z INFO kernel: [ 0.446973] ehci-pci: EHCI PCI platform
driver
2023-11-23T22:13:56.952077Z INFO kernel: [ 0.446981] pci 0000:00:04.1: attach
allowed to drvr ehci-pci [trusted device]
2023-11-23T22:13:56.952083Z INFO kernel: [ 0.447178] ehci-pci 0000:00:04.1: EHCI
Host Controller
2023-11-23T22:13:56.952088Z INFO kernel: [ 0.447220] ehci-pci 0000:00:04.1: new USB
bus registered, assigned bus number 1
2023-11-23T22:13:56.952094Z INFO kernel: [ 0.447229] ehci-pci 0000:00:04.1: debug
port 1
2023-11-23T22:13:56.952099Z INFO kernel: [ 0.447257] ehci-pci 0000:00:04.1: cache
line size of 256 is not supported
2023-11-23T22:13:56.952110Z INFO kernel: [ 0.447272] ehci-pci 0000:00:04.1: irq 17,
io mem 0xd3589200
2023-11-23T22:13:56.952117Z INFO kernel: [ 0.450395] ehci-pci 0000:00:04.1: USB 2.0
started, EHCI 1.00
2023-11-23T22:13:56.952123Z INFO kernel: [ 0.450479] usb usb1: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-23T22:13:56.952128Z INFO kernel: [ 0.450483] usb usb1: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T22:13:56.952134Z INFO kernel: [ 0.450487] usb usb1: Product: EHCI Host
Controller

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2023-11-23T22:13:56.952140Z INFO kernel: [ 0.450490] usb usb1: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-23T22:13:56.952151Z INFO kernel: [ 0.450498] usb usb1: SerialNumber:
0000:00:04.1
2023-11-23T22:13:56.952158Z INFO kernel: [ 0.450628] hub 1-0:1.0: USB hub found
2023-11-23T22:13:56.952163Z INFO kernel: [ 0.450640] hub 1-0:1.0: 7 ports detected
2023-11-23T22:13:56.952169Z INFO kernel: [ 0.450889] pci 0000:00:06.1: attach
allowed to drvr ehci-pci [trusted device]
2023-11-23T22:13:56.952175Z INFO kernel: [ 0.451065] ehci-pci 0000:00:06.1: EHCI
Host Controller
2023-11-23T22:13:56.952180Z INFO kernel: [ 0.451109] ehci-pci 0000:00:06.1: new USB
bus registered, assigned bus number 2
2023-11-23T22:13:56.952186Z INFO kernel: [ 0.451118] ehci-pci 0000:00:06.1: debug
port 1
2023-11-23T22:13:56.952197Z INFO kernel: [ 0.451138] ehci-pci 0000:00:06.1: cache
line size of 256 is not supported
2023-11-23T22:13:56.952204Z INFO kernel: [ 0.451148] ehci-pci 0000:00:06.1: irq 22,
io mem 0xd3589100
2023-11-23T22:13:56.952209Z INFO kernel: [ 0.451923] ehci-pci 0000:00:06.1: USB 2.0
started, EHCI 1.00
2023-11-23T22:13:56.952215Z INFO kernel: [ 0.451984] usb usb2: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-23T22:13:56.952220Z INFO kernel: [ 0.451988] usb usb2: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T22:13:56.952226Z INFO kernel: [ 0.451992] usb usb2: Product: EHCI Host
Controller
2023-11-23T22:13:56.952237Z INFO kernel: [ 0.451995] usb usb2: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-23T22:13:56.952244Z INFO kernel: [ 0.451999] usb usb2: SerialNumber:
0000:00:06.1
2023-11-23T22:13:56.952250Z INFO kernel: [ 0.452120] hub 2-0:1.0: USB hub found
2023-11-23T22:13:56.952255Z INFO kernel: [ 0.452129] hub 2-0:1.0: 5 ports detected
2023-11-23T22:13:56.952261Z INFO kernel: [ 0.452329] ohci_hcd: USB 1.1 'Open' Host
Controller (OHCI) Driver
2023-11-23T22:13:56.952266Z INFO kernel: [ 0.452334] ohci-pci: OHCI PCI platform
driver
2023-11-23T22:13:56.952277Z INFO kernel: [ 0.452341] pci 0000:00:04.0: attach
allowed to drvr ohci-pci [trusted device]
2023-11-23T22:13:56.952284Z INFO kernel: [ 0.452491] ohci-pci 0000:00:04.0: OHCI PCI
host controller
2023-11-23T22:13:56.952290Z INFO kernel: [ 0.452537] ohci-pci 0000:00:04.0: new USB
bus registered, assigned bus number 3
2023-11-23T22:13:56.952295Z INFO kernel: [ 0.452560] ohci-pci 0000:00:04.0: irq 20,
io mem 0xd3588000
2023-11-23T22:13:56.952301Z INFO kernel: [ 0.475935] usb usb3: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-23T22:13:56.952307Z INFO kernel: [ 0.475938] usb usb3: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T22:13:56.952312Z INFO kernel: [ 0.475940] usb usb3: Product: OHCI PCI
host controller
2023-11-23T22:13:56.952323Z INFO kernel: [ 0.475942] usb usb3: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-23T22:13:56.952330Z INFO kernel: [ 0.475944] usb usb3: SerialNumber:
0000:00:04.0
2023-11-23T22:13:56.952336Z INFO kernel: [ 0.476053] hub 3-0:1.0: USB hub found
2023-11-23T22:13:56.952341Z INFO kernel: [ 0.476062] hub 3-0:1.0: 7 ports detected
2023-11-23T22:13:56.952347Z INFO kernel: [ 0.476308] pci 0000:00:06.0: attach
allowed to drvr ohci-pci [trusted device]
2023-11-23T22:13:56.952352Z INFO kernel: [ 0.476461] ohci-pci 0000:00:06.0: OHCI PCI
host controller
2023-11-23T22:13:56.952681Z INFO kernel: [ 0.476503] ohci-pci 0000:00:06.0: new USB
bus registered, assigned bus number 4
2023-11-23T22:13:56.952691Z INFO kernel: [ 0.476519] ohci-pci 0000:00:06.0: irq 22,
io mem 0xd3587000
2023-11-23T22:13:56.952697Z INFO kernel: [ 0.498116] usb usb4: New USB device found,

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idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-23T22:13:56.952702Z INFO kernel: [ 0.498119] usb usb4: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T22:13:56.952708Z INFO kernel: [ 0.498121] usb usb4: Product: OHCI PCI
host controller
2023-11-23T22:13:56.952714Z INFO kernel: [ 0.498123] usb usb4: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-23T22:13:56.952719Z INFO kernel: [ 0.498126] usb usb4: SerialNumber:
0000:00:06.0
2023-11-23T22:13:56.952735Z INFO kernel: [ 0.498229] hub 4-0:1.0: USB hub found
2023-11-23T22:13:56.952742Z INFO kernel: [ 0.498238] hub 4-0:1.0: 5 ports detected
2023-11-23T22:13:56.952747Z INFO kernel: [ 0.498440] uhci_hcd: USB Universal Host
Controller Interface driver
2023-11-23T22:13:56.952753Z INFO kernel: [ 0.498493] usbcore: registered new
interface driver cdc_acm
2023-11-23T22:13:56.952759Z INFO kernel: [ 0.498495] cdc_acm: USB Abstract Control
Model driver for USB modems and ISDN adapters
2023-11-23T22:13:56.952764Z INFO kernel: [ 0.498568] usbcore: registered new
interface driver uas
2023-11-23T22:13:56.952776Z INFO kernel: [ 0.498595] usbcore: registered new
interface driver usb-storage
2023-11-23T22:13:56.952783Z INFO kernel: [ 0.498606] usbcore: registered new
interface driver ums-realtek
2023-11-23T22:13:56.952788Z INFO kernel: [ 0.498629] usbcore: registered new
interface driver usbserial_generic
2023-11-23T22:13:56.952794Z INFO kernel: [ 0.498635] usbserial: USB Serial support
registered for generic
2023-11-23T22:13:56.952799Z INFO kernel: [ 0.498673] i8042: PNP: No PS/2 controller
found.
2023-11-23T22:13:56.952805Z INFO kernel: [ 0.498840] rtc_cmos 00:03: RTC can wake
from S4
2023-11-23T22:13:56.952816Z INFO kernel: [ 0.499217] rtc_cmos 00:03: registered as
rtc0
2023-11-23T22:13:56.952823Z DEBUG kernel: [ 0.499221] rtc_cmos 00:03: GPIO lookup
for consumer wp
2023-11-23T22:13:56.952829Z DEBUG kernel: [ 0.499222] rtc_cmos 00:03: using ACPI for
GPIO lookup
2023-11-23T22:13:56.952834Z DEBUG kernel: [ 0.499225] acpi PNP0B00:00: GPIO: looking
up wp-gpios
2023-11-23T22:13:56.952840Z DEBUG kernel: [ 0.499228] acpi PNP0B00:00: GPIO: looking
up wp-gpio
2023-11-23T22:13:56.952846Z DEBUG kernel: [ 0.499229] rtc_cmos 00:03: using lookup
tables for GPIO lookup
2023-11-23T22:13:56.952851Z DEBUG kernel: [ 0.499231] rtc_cmos 00:03: No GPIO
consumer wp found
2023-11-23T22:13:56.952880Z INFO kernel: [ 0.499251] rtc_cmos 00:03: alarms up to
one year, y3k, 242 bytes nvram, hpet irqs
2023-11-23T22:13:56.952889Z INFO kernel: [ 0.499281] i2c /dev entries driver
2023-11-23T22:13:56.952894Z INFO kernel: [ 0.499321] gspca_main: v2.14.0 registered
2023-11-23T22:13:56.952900Z INFO kernel: [ 0.499399] device-mapper: ioctl: 4.41.0-
ioctl (2019-09-16) initialised: dm-devel@redhat.com
2023-11-23T22:13:56.952905Z INFO kernel: [ 0.499491] device-mapper: verity-chromeos:
dm-verity-chromeos registered
2023-11-23T22:13:56.952911Z INFO kernel: [ 0.499496] intel_pstate: CPU model not
supported
2023-11-23T22:13:56.952923Z INFO kernel: [ 0.499510] sdhci: Secure Digital Host
Controller Interface driver
2023-11-23T22:13:56.952930Z INFO kernel: [ 0.499511] sdhci: Copyright(c) Pierre
Ossman
2023-11-23T22:13:56.952935Z INFO kernel: [ 0.499569] EFI Variables Facility v0.08
2004-May-17
2023-11-23T22:13:56.952941Z INFO kernel: [ 0.687124] ata2: SATA link up 1.5 Gbps
(SSStatus 113 SControl 300)
2023-11-23T22:13:56.952946Z INFO kernel: [ 0.687247] ata1: SATA link up 3.0 Gbps
(SSStatus 123 SControl 300)

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2023-11-23T22:13:56.952952Z INFO kernel: [ 0.689062] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T22:13:56.952958Z INFO kernel: [ 0.689067] ata1.00: ATA-10:
CT500BX500SSD1, M6CR061, max UDMA/133
2023-11-23T22:13:56.952969Z INFO kernel: [ 0.689070] ata1.00: 976773168 sectors,
multi 1: LBA48 NCQ (depth 32)
2023-11-23T22:13:56.952976Z INFO kernel: [ 0.689144] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T22:13:56.952981Z INFO kernel: [ 0.689148] ata2.00: ATAPI: MATSHITADVD-R
UJ-868, KB19, max UDMA/66
2023-11-23T22:13:56.953037Z INFO kernel: [ 0.691302] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T22:13:56.953047Z INFO kernel: [ 0.691306] ata2.00: configured for UDMA/66
2023-11-23T22:13:56.953062Z INFO kernel: [ 0.695194] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T22:13:56.953076Z INFO kernel: [ 0.697266] ata1.00: configured for
UDMA/133
2023-11-23T22:13:56.953084Z NOTICE kernel: [ 0.697364] scsi 0:0:0:0: Direct-Access
ATA CT500BX500SSD1 061 PQ: 0 ANSI: 5
2023-11-23T22:13:56.953090Z NOTICE kernel: [ 0.697696] sd 0:0:0:0: [sda] 976773168
512-byte logical blocks: (500 GB/466 GiB)
2023-11-23T22:13:56.953096Z NOTICE kernel: [ 0.697709] sd 0:0:0:0: [sda] Write
Protect is off
2023-11-23T22:13:56.953102Z DEBUG kernel: [ 0.697712] sd 0:0:0:0: [sda] Mode Sense:
00 3a 00 00
2023-11-23T22:13:56.953108Z NOTICE kernel: [ 0.697732] sd 0:0:0:0: [sda] Write
cache: enabled, read cache: enabled, doesn't support DPO or FUA
2023-11-23T22:13:56.953147Z NOTICE kernel: [ 0.699185] scsi 1:0:0:0: CD-ROM
MATSHITA DVD-R UJ-868 KB19 PQ: 0 ANSI: 5
2023-11-23T22:13:56.953155Z INFO kernel: [ 0.710412] sda: sda1 sda2 sda3
2023-11-23T22:13:56.953607Z NOTICE kernel: [ 0.710717] sd 0:0:0:0: [sda] Attached
SCSI disk
2023-11-23T22:13:56.953617Z INFO kernel: [ 0.724753] pstore: Registered efi as
persistent store backend
2023-11-23T22:13:56.953621Z INFO kernel: [ 0.724770] hidraw: raw HID events driver
(C) Jiri Kosina
2023-11-23T22:13:56.953626Z INFO kernel: [ 0.724897] usbcore: registered new
interface driver usbhid
2023-11-23T22:13:56.953630Z INFO kernel: [ 0.724898] usbhid: USB HID core driver
2023-11-23T22:13:56.953641Z INFO kernel: [ 0.724981] ashmem: initialized
2023-11-23T22:13:56.953646Z INFO kernel: [ 0.725301] GACT probability NOT on
2023-11-23T22:13:56.953650Z INFO kernel: [ 0.725861] xt_time: kernel timezone is
-0000
2023-11-23T22:13:56.953655Z INFO kernel: [ 0.725979] Initializing XFRM netlink
socket
2023-11-23T22:13:56.953659Z INFO kernel: [ 0.726133] NET: Registered protocol family
10
2023-11-23T22:13:56.953664Z INFO kernel: [ 0.726401] Segment Routing with IPv6
2023-11-23T22:13:56.953673Z INFO kernel: [ 0.726466] NET: Registered protocol family
17
2023-11-23T22:13:56.953678Z INFO kernel: [ 0.726747] microcode: sig=0x1067a,
pf=0x80, revision=0xa07
2023-11-23T22:13:56.953683Z INFO kernel: [ 0.726769] microcode: Microcode Update
Driver: v2.2.
2023-11-23T22:13:56.953687Z INFO kernel: [ 0.726777] IPI shorthand broadcast:
enabled
2023-11-23T22:13:56.953691Z INFO kernel: [ 0.726806] sched_clock: Marking stable
(726418096, 168146)->(729086399, -2500157)
2023-11-23T22:13:56.953696Z INFO kernel: [ 0.726878] registered taskstats version 1
2023-11-23T22:13:56.953702Z NOTICE kernel: [ 0.726932] Key type ._fscrypt registered
2023-11-23T22:13:56.953709Z NOTICE kernel: [ 0.726934] Key type ._fscrypt registered
2023-11-23T22:13:56.953714Z INFO kernel: [ 0.727071] pstore: Using crash dump
compression: deflate
2023-11-23T22:13:56.953719Z NOTICE kernel: [ 0.727325] Key type encrypted registered
2023-11-23T22:13:56.953723Z INFO kernel: [ 0.727743] PM: Magic number: 15:263:250

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2023-11-23T22:13:56.953727Z INFO kernel: [ 0.727796] platform ACPI0001:00: hash
matches
2023-11-23T22:13:56.953732Z INFO kernel: [ 0.727831] acpi ACPI0001:00: hash matches
2023-11-23T22:13:56.953791Z INFO kernel: [ 0.728450] ALSA device list:
2023-11-23T22:13:56.953798Z INFO kernel: [ 0.728453] No soundcards found.
2023-11-23T22:13:56.953803Z ERR kernel: [ 0.728469] Warning: unable to open an
initial console.
2023-11-23T22:13:56.953808Z INFO kernel: [ 0.728855] Waiting for root device
PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12...
2023-11-23T22:13:56.953812Z INFO kernel: [ 0.816659] usb 3-1: new full-speed USB
device number 2 using ohci-pci
2023-11-23T22:13:56.953816Z INFO kernel: [ 0.816671] usb 4-1: new full-speed USB
device number 2 using ohci-pci
2023-11-23T22:13:56.953826Z INFO kernel: [ 0.899381] usb 3-1: New USB device found,
idVendor=046d, idProduct=c52f, bcdDevice=30.00
2023-11-23T22:13:56.953832Z INFO kernel: [ 0.899386] usb 3-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T22:13:56.953837Z INFO kernel: [ 0.899389] usb 3-1: Product: USB Receiver
2023-11-23T22:13:56.953841Z INFO kernel: [ 0.899393] usb 3-1: Manufacturer: Logitech
2023-11-23T22:13:56.953846Z INFO kernel: [ 0.899751] usb 4-1: New USB device found,
idVendor=0a5c, idProduct=4500, bcdDevice= 1.00
2023-11-23T22:13:56.953850Z INFO kernel: [ 0.899755] usb 4-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T22:13:56.953855Z INFO kernel: [ 0.899759] usb 4-1: Product: BRCM2046 Hub
2023-11-23T22:13:56.953878Z INFO kernel: [ 0.899762] usb 4-1: Manufacturer: Apple
Inc.
2023-11-23T22:13:56.953885Z INFO kernel: [ 0.900451] hub 4-1:1.0: USB hub found
2023-11-23T22:13:56.953889Z INFO kernel: [ 0.901077] hub 4-1:1.0: 3 ports detected
2023-11-23T22:13:56.953894Z WARNING kernel: [ 0.901698] clocksource: timekeeping
watchdog on CPU1: Marking clocksource 'tsc-early' as unstable because the skew is too
large:
2023-11-23T22:13:56.953899Z WARNING kernel: [ 0.901702] clocksource:
'hpet' wd_now: 18192da wd_last: c45844 mask: ffffffff
2023-11-23T22:13:56.953904Z WARNING kernel: [ 0.901705] clocksource:
'tsc-early' cs_now: 9c63fd04e cs_last: 9a2af8a8f mask: ffffffffffffffff
2023-11-23T22:13:56.953915Z INFO kernel: [ 0.901709] tsc: Marking TSC unstable due
to clocksource watchdog
2023-11-23T22:13:56.953920Z WARNING kernel: [ 0.901715] TSC found unstable after
boot, most likely due to broken BIOS. Use 'tsc=unstable'.
2023-11-23T22:13:56.953924Z INFO kernel: [ 0.901718] sched_clock: Marking unstable
(901546557, 168146)<-(904214869, -2500157)
2023-11-23T22:13:56.953929Z INFO kernel: [ 0.901836] clocksource: Switched to
clocksource hpet
2023-11-23T22:13:56.953933Z INFO kernel: [ 0.903679] input: Logitech USB Receiver as
/devices/pci0000:00/0000:00:04.0/usb3/3-1/3-1:1.0/0003:046D:C52F.0001/input/input4
2023-11-23T22:13:56.953937Z INFO kernel: [ 0.903809] hid-generic
0003:046D:C52F.0001: input,hidraw0: USB HID v1.11 Mouse [Logitech USB Receiver] on usb-
0000:00:04.0-1/input0
2023-11-23T22:13:56.953947Z INFO kernel: [ 0.909883] input: Logitech USB Receiver
Consumer Control as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-1:1.1/0003:046D:C52F.0002/input/input5
2023-11-23T22:13:56.953952Z INFO kernel: [ 0.910081] hid-generic
0003:046D:C52F.0002: input,hiddev96,hidraw1: USB HID v1.11 Device [Logitech USB
Receiver] on usb-0000:00:04.0-1/input1
2023-11-23T22:13:56.953957Z INFO kernel: [ 1.532843] usb 4-1.1: new full-speed USB
device number 3 using ohci-pci
2023-11-23T22:13:56.953961Z INFO kernel: [ 1.585800] usb 1-4: new high-speed USB
device number 3 using ehci-pci
2023-11-23T22:13:56.953965Z INFO kernel: [ 1.593708] usb 2-2: new high-speed USB
device number 3 using ehci-pci
2023-11-23T22:13:56.953974Z INFO kernel: [ 1.652802] usb 4-1.1: New USB device
found, idVendor=05ac, idProduct=8213, bcdDevice= 2.08
2023-11-23T22:13:56.953980Z INFO kernel: [ 1.652816] usb 4-1.1: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T22:13:56.953984Z INFO kernel: [ 1.652823] usb 4-1.1: Product: Bluetooth

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USB Host Controller

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2023-11-23T22:13:56.953989Z INFO kernel: [ 1.652830] usb 4-1.1: Manufacturer: Apple
Inc.
2023-11-23T22:13:56.953993Z INFO kernel: [ 1.652836] usb 4-1.1: SerialNumber:
002608D87E73
2023-11-23T22:13:56.953998Z INFO kernel: [ 1.722055] usb 1-4: New USB device found,
idVendor=05ac, idProduct=8507, bcdDevice= 4.19
2023-11-23T22:13:56.954021Z INFO kernel: [ 1.722067] usb 1-4: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T22:13:56.954133Z INFO kernel: [ 1.722074] usb 1-4: Product: Built-in
iSight
2023-11-23T22:13:56.954139Z INFO kernel: [ 1.722081] usb 1-4: Manufacturer: Apple
Inc.
2023-11-23T22:13:56.954144Z INFO kernel: [ 1.722087] usb 1-4: SerialNumber:
8J99K2F7V6V13A00
2023-11-23T22:13:56.954148Z INFO kernel: [ 1.729707] usb 4-1.2: new full-speed USB
device number 4 using ohci-pci
2023-11-23T22:13:56.954153Z INFO kernel: [ 1.730328] usb 2-2: New USB device found,
idVendor=0bda, idProduct=9201, bcdDevice=f2.00
2023-11-23T22:13:56.954157Z INFO kernel: [ 1.730339] usb 2-2: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T22:13:56.954166Z INFO kernel: [ 1.730346] usb 2-2: Product: RTL9201
2023-11-23T22:13:56.954172Z INFO kernel: [ 1.730353] usb 2-2: Manufacturer: Realtek
2023-11-23T22:13:56.954176Z INFO kernel: [ 1.730359] usb 2-2: SerialNumber:
012345678994
2023-11-23T22:13:56.954180Z INFO kernel: [ 1.753984] usb-storage 2-2:1.0: USB Mass
Storage device detected
2023-11-23T22:13:56.954185Z INFO kernel: [ 1.754442] scsi host6: usb-storage 2-2:1.0
2023-11-23T22:13:56.954189Z INFO kernel: [ 1.837869] usb 4-1.2: New USB device
found, idVendor=05ac, idProduct=820a, bcdDevice= 1.00
2023-11-23T22:13:56.954193Z INFO kernel: [ 1.837881] usb 4-1.2: New USB device
strings: Mfr=0, Product=0, SerialNumber=0
2023-11-23T22:13:56.954202Z INFO kernel: [ 1.848355] input: HID 05ac:820a as
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.2/4-
1.2:1.0/0003:05AC:820A.0003/input/input8
2023-11-23T22:13:56.954208Z INFO kernel: [ 1.868755] usb 2-5: new high-speed USB
device number 4 using ehci-pci
2023-11-23T22:13:56.954212Z INFO kernel: [ 1.901296] hid-generic
0003:05AC:820A.0003: input,hidraw2: USB HID v1.11 Keyboard [HID 05ac:820a] on usb-
0000:00:06.0-1.2/input0
2023-11-23T22:13:56.954217Z INFO kernel: [ 1.975833] usb 4-1.3: new full-speed USB
device number 5 using ohci-pci
2023-11-23T22:13:56.954221Z INFO kernel: [ 2.003327] usb 2-5: New USB device found,
idVendor=05ac, idProduct=8403, bcdDevice=98.33
2023-11-23T22:13:56.954230Z INFO kernel: [ 2.003339] usb 2-5: New USB device
strings: Mfr=3, Product=4, SerialNumber=2
2023-11-23T22:13:56.954235Z INFO kernel: [ 2.003346] usb 2-5: Product: Card Reader
2023-11-23T22:13:56.954240Z INFO kernel: [ 2.003353] usb 2-5: Manufacturer: Apple
2023-11-23T22:13:56.954244Z INFO kernel: [ 2.003359] usb 2-5: SerialNumber:
000000009833
2023-11-23T22:13:56.954249Z INFO kernel: [ 2.004508] usb-storage 2-5:1.0: USB Mass
Storage device detected
2023-11-23T22:13:56.954253Z INFO kernel: [ 2.004909] scsi host7: usb-storage 2-5:1.0
2023-11-23T22:13:56.954258Z INFO kernel: [ 2.064798] usb 3-5: new low-speed USB
device number 3 using ohci-pci
2023-11-23T22:13:56.954267Z INFO kernel: [ 2.082813] usb 4-1.3: New USB device
found, idVendor=05ac, idProduct=820b, bcdDevice= 1.00
2023-11-23T22:13:56.954272Z INFO kernel: [ 2.082825] usb 4-1.3: New USB device
strings: Mfr=0, Product=0, SerialNumber=0
2023-11-23T22:13:56.954277Z INFO kernel: [ 2.093178] input: HID 05ac:820b as
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.3/4-
1.3:1.0/0003:05AC:820B.0004/input/input9
2023-11-23T22:13:56.954281Z INFO kernel: [ 2.093419] hid-generic
0003:05AC:820B.0004: input,hidraw3: USB HID v1.11 Mouse [HID 05ac:820b] on usb-
0000:00:06.0-1.3/input0

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2023-11-23T22:13:56.954286Z INFO kernel: [ 2.273282] usb 3-5: New USB device found,
idVendor=05ac, idProduct=8242, bcdDevice= 0.16
2023-11-23T22:13:56.954290Z INFO kernel: [ 2.273294] usb 3-5: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T22:13:56.954299Z INFO kernel: [ 2.273302] usb 3-5: Product: IR Receiver
2023-11-23T22:13:56.954304Z INFO kernel: [ 2.273308] usb 3-5: Manufacturer: Apple
Computer, Inc.
2023-11-23T22:13:56.954309Z INFO kernel: [ 2.871703] usb 3-6: new full-speed USB
device number 4 using ohci-pci
2023-11-23T22:13:56.954313Z NOTICE kernel: [ 3.011094] scsi 7:0:0:0: Direct-Access
APPLE SD Card Reader 1.00 PQ: 0 ANSI: 0
2023-11-23T22:13:56.954317Z NOTICE kernel: [ 3.045514] scsi 6:0:0:0: Direct-Access
WDC WD16 00BJKT-75F4T0 1.02 PQ: 0 ANSI: 6
2023-11-23T22:13:56.954322Z NOTICE kernel: [ 3.049058] sd 6:0:0:0: [sdb] 312581808
512-byte logical blocks: (160 GB/149 GiB)
2023-11-23T22:13:56.954331Z NOTICE kernel: [ 3.050313] sd 7:0:0:0: [sdc] Attached
SCSI removable disk
2023-11-23T22:13:56.954336Z NOTICE kernel: [ 3.050544] sd 6:0:0:0: [sdb] Write
Protect is off
2023-11-23T22:13:56.954340Z DEBUG kernel: [ 3.050554] sd 6:0:0:0: [sdb] Mode Sense:
37 00 00 08
2023-11-23T22:13:56.954345Z NOTICE kernel: [ 3.052680] sd 6:0:0:0: [sdb] Write
cache: disabled, read cache: enabled, doesn't support DPO or FUA
2023-11-23T22:13:56.954349Z INFO kernel: [ 3.089279] usb 3-6: New USB device found,
idVendor=05ac, idProduct=0236, bcdDevice= 0.81
2023-11-23T22:13:56.954354Z INFO kernel: [ 3.089291] usb 3-6: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T22:13:56.954363Z INFO kernel: [ 3.089298] usb 3-6: Product: Apple
Internal Keyboard / Trackpad
2023-11-23T22:13:56.954368Z INFO kernel: [ 3.089305] usb 3-6: Manufacturer: Apple
Inc.
2023-11-23T22:13:56.954372Z INFO kernel: [ 4.901173] sdb: sdb1 sdb2 sdb3 sdb4 sdb5
sdb6 sdb7 sdb8 sdb9 sdb10 sdb11 sdb12
2023-11-23T22:13:56.954377Z NOTICE kernel: [ 4.909702] sd 6:0:0:0: [sdb] Attached
SCSI disk
2023-11-23T22:13:56.954381Z INFO kernel: [ 4.943959] EXT4-fs (sdb3): mounting ext2
file system using the ext4 subsystem
2023-11-23T22:13:56.954386Z INFO kernel: [ 4.965049] EXT4-fs (sdb3): mounted
filesystem without journal. Opts: (null)
2023-11-23T22:13:56.954390Z INFO kernel: [ 4.965108] VFS: Mounted root (ext2
filesystem) readonly on device 8:19.
2023-11-23T22:13:56.954399Z INFO kernel: [ 4.981421] devtmpfs: mounted
2023-11-23T22:13:56.954404Z INFO kernel: [ 4.987089] Freeing unused kernel image
memory: 1596K
2023-11-23T22:13:56.954409Z INFO kernel: [ 4.987200] Write protecting the kernel
read-only data: 18432k
2023-11-23T22:13:56.954413Z INFO kernel: [ 4.989598] Freeing unused kernel image
memory: 2020K
2023-11-23T22:13:56.954417Z INFO kernel: [ 4.991165] Freeing unused kernel image
memory: 1224K
2023-11-23T22:13:56.954422Z INFO kernel: [ 4.991300] Run /sbin/init as init process
2023-11-23T22:13:56.954430Z INFO kernel: [ 5.681848] SELinux: policy capability
network_peer_controls=1
2023-11-23T22:13:56.954436Z INFO kernel: [ 5.681852] SELinux: policy capability
open_perms=1
2023-11-23T22:13:56.954440Z INFO kernel: [ 5.681854] SELinux: policy capability
extended_socket_class=1
2023-11-23T22:13:56.954444Z INFO kernel: [ 5.681856] SELinux: policy capability
always_check_network=0
2023-11-23T22:13:56.954449Z INFO kernel: [ 5.681857] SELinux: policy capability
cgroup_seclabel=0
2023-11-23T22:13:56.954453Z INFO kernel: [ 5.681859] SELinux: policy capability
nnp_nosuid_transition=1
2023-11-23T22:13:56.954457Z NOTICE kernel: [ 5.871715] random: crng init done
2023-11-23T22:13:56.954467Z INFO kernel: [ 10.157502] udevd[133]: starting version

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2023-11-23T22:13:56.954472Z INFO kernel: [10.426162] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-23T22:13:56.954477Z INFO kernel: [12.121925] input: Apple Computer, Inc. IR
Receiver as /devices/pci0000:00/0000:00:04.0/usb3/3-5/3-
5:1.0/0003:05AC:8242.0005/input/input10
2023-11-23T22:13:56.954481Z INFO kernel: [12.122130] appleir 0003:05AC:8242.0005:
input,hiddev97,hidraw4: USB HID v1.11 Device [Apple Computer, Inc. IR Receiver] on usb-
0000:00:04.0-5/input0
2023-11-23T22:13:56.954486Z INFO kernel: [12.130700] input: Apple Inc. Apple
Internal Keyboard / Trackpad as /devices/pci0000:00/0000:00:04.0/usb3/3-6/3-
6:1.0/0003:05AC:0236.0006/input/input11
2023-11-23T22:13:56.954495Z INFO kernel: [12.183301] apple 0003:05AC:0236.0006:
input,hidraw5: USB HID v1.11 Keyboard [Apple Inc. Apple Internal Keyboard / Trackpad]
on usb-0000:00:04.0-6/input0
2023-11-23T22:13:56.954500Z INFO kernel: [12.184368] apple 0003:05AC:0236.0007:
hidraw6: USB HID v1.11 Device [Apple Inc. Apple Internal Keyboard / Trackpad] on usb-
0000:00:04.0-6/input1
2023-11-23T22:13:56.954505Z INFO kernel: [12.194436] logitech-djreceiver
0003:046D:C52F.0001: hidraw0: USB HID v1.11 Mouse [Logitech USB Receiver] on usb-
0000:00:04.0-1/input0
2023-11-23T22:13:56.954509Z INFO kernel: [12.206320] logitech-djreceiver
0003:046D:C52F.0002: hiddev96,hidraw1: USB HID v1.11 Device [Logitech USB Receiver] on
usb-0000:00:04.0-1/input1
2023-11-23T22:13:56.954513Z INFO kernel: [12.263115] logitech-djreceiver
0003:046D:C52F.0002: device of type eQUAD step 4 DJ (0x04) connected on slot 1
2023-11-23T22:13:56.954522Z INFO kernel: [12.263973] input: Logitech Wireless Mouse
PID:4057 Mouse as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0008/input/input12
2023-11-23T22:13:56.954528Z INFO kernel: [12.264091] input: Logitech Wireless Mouse
PID:4057 Consumer Control as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0008/input/input13
2023-11-23T22:13:56.954532Z INFO kernel: [12.264173] hid-generic
0003:046D:4057.0008: input,hidraw7: USB HID v1.11 Mouse [Logitech Wireless Mouse
PID:4057] on usb-0000:00:04.0-1/input1:1
2023-11-23T22:13:56.954537Z INFO kernel: [12.304930] mousedev: PS/2 mouse device
common for all mice
2023-11-23T22:13:56.954541Z ERR kernel: [12.327749] udevd[146]: Unable to EVIOCGABS
device "/dev/input/event9"
2023-11-23T22:13:56.954545Z ERR kernel: [12.327758] udevd[146]: Unable to EVIOCGABS
device "/dev/input/event9"
2023-11-23T22:13:56.954549Z ERR kernel: [12.327763] udevd[146]: Unable to EVIOCGABS
device "/dev/input/event9"
2023-11-23T22:13:56.954560Z ERR kernel: [12.327769] udevd[146]: Unable to EVIOCGABS
device "/dev/input/event9"
2023-11-23T22:13:56.954564Z WARNING kernel: [13.381512] ACPI Warning:
_SB.PCI0.IXVE.IGPU._DSM: Argument #4 type mismatch - Found [Buffer], ACPI requires
[Package] (20190816/nsarguments-59)
2023-11-23T22:13:56.954569Z INFO kernel: [13.381540] ACPI: _SB_.PCI0.IXVE.IGPU:
failed to evaluate _DSM
2023-11-23T22:13:56.954573Z INFO kernel: [13.381566] pci 0000:03:00.0: attach
allowed to driver nouveau [trusted device]
2023-11-23T22:13:56.954577Z INFO kernel: [13.381794] nouveau 0000:03:00.0: enabling
device (0002 -> 0003)
2023-11-23T22:13:56.954586Z INFO kernel: [13.382033] PCI Interrupt Link [LGPU]
enabled at IRQ 22
2023-11-23T22:13:56.954591Z INFO kernel: [13.382144] nouveau 0000:03:00.0: NVIDIA
MCP79/MCP7A (0ac180b1)
2023-11-23T22:13:56.954595Z INFO kernel: [13.395984] nouveau 0000:03:00.0: bios:
version 62.79.3e.00.0e
2023-11-23T22:13:56.954600Z INFO kernel: [13.418210] nouveau 0000:03:00.0: fb: 256
MiB stolen system memory
2023-11-23T22:13:56.954604Z INFO kernel: [13.467526] EXT4-fs (sdb1): recovery
complete
2023-11-23T22:13:56.954608Z WARNING kernel: [13.468023] EXT4-fs (sdb1): mounting

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with "discard" option, but the device does not support discard
2023-11-23T22:13:56.954620Z INFO kernel: [ 13.468027] EXT4-fs (sdb1): mounted
filesystem with ordered data mode. Opts: commit=600,discard
2023-11-23T22:13:56.954626Z INFO kernel: [ 13.494129] [TTM] Zone kernel: Available
graphics memory: 3948454 KiB
2023-11-23T22:13:56.954630Z INFO kernel: [ 13.494131] [TTM] Zone dma32: Available
graphics memory: 2097152 KiB
2023-11-23T22:13:56.954634Z INFO kernel: [ 13.494132] [TTM] Initializing pool
allocator
2023-11-23T22:13:56.954639Z INFO kernel: [ 13.494138] [TTM] Initializing DMA pool
allocator
2023-11-23T22:13:56.954712Z INFO kernel: [ 13.494156] nouveau 0000:03:00.0: DRM:
VRAM: 256 MiB
2023-11-23T22:13:56.954717Z INFO kernel: [ 13.494158] nouveau 0000:03:00.0: DRM:
GART: 1048576 MiB
2023-11-23T22:13:56.954727Z INFO kernel: [ 13.494162] nouveau 0000:03:00.0: DRM: TMDS
table version 2.0
2023-11-23T22:13:56.954732Z INFO kernel: [ 13.494165] nouveau 0000:03:00.0: DRM: DCB
version 4.0
2023-11-23T22:13:56.954737Z INFO kernel: [ 13.494168] nouveau 0000:03:00.0: DRM: DCB
outp 00: 01001123 00010034
2023-11-23T22:13:56.954741Z INFO kernel: [ 13.494170] nouveau 0000:03:00.0: DRM: DCB
outp 01: 02020232 00000010
2023-11-23T22:13:56.954745Z INFO kernel: [ 13.494173] nouveau 0000:03:00.0: DRM: DCB
outp 02: 02020286 0f220010
2023-11-23T22:13:56.954750Z INFO kernel: [ 13.494175] nouveau 0000:03:00.0: DRM: DCB
conn 00: 0000a146
2023-11-23T22:13:56.954760Z INFO kernel: [ 13.494177] nouveau 0000:03:00.0: DRM: DCB
conn 01: 00000240
2023-11-23T22:13:56.954765Z INFO kernel: [ 13.496139] EXT4-fs (sdb8): mounted
filesystem with ordered data mode. Opts:
2023-11-23T22:13:56.954770Z INFO kernel: [ 13.496787] nouveau 0000:03:00.0: DRM: MM:
using M2MF for buffer copies
2023-11-23T22:13:56.954774Z INFO kernel: [ 13.498370] [drm] Supports vblank timestamp
caching Rev 2 (21.10.2013).
2023-11-23T22:13:56.954778Z INFO kernel: [ 13.498373] [drm] Driver supports precise
vblank timestamp query.
2023-11-23T22:13:56.954783Z INFO kernel: [ 13.558903] nouveau 0000:03:00.0: DRM:
allocated 1440x900 fb: 0x50000, bo 00000000585ee795
2023-11-23T22:13:56.954787Z INFO kernel: [ 13.559146] nouveau 0000:03:00.0: fb0:
nouveaudrmfb frame buffer device
2023-11-23T22:13:56.954796Z INFO kernel: [ 13.568280] nouveau 0000:03:00.0: DRM:
Apple GMUX detected: not registering Nouveau backlight interface
2023-11-23T22:13:56.954801Z INFO kernel: [ 13.568529] [drm] Initialized nouveau 1.3.1
20120801 for 0000:03:00.0 on minor 0
2023-11-23T22:13:56.954806Z INFO kernel: [ 13.771146] logitech-hidpp-device
0003:046D:4057.0008: HID++ 4.5 device connected.
2023-11-23T22:13:56.954810Z INFO kernel: [ 13.908888] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T22:13:56.954815Z ERR kernel: [ 14.143551] frecon[351]: Failed to set
atomic cap.
2023-11-23T22:13:56.954819Z INFO kernel: [ 14.227825] frecon[351]: Frecon using drm
driver nouveau, version 1.3, date(20120801), desc(nVidia
Riva/TNT/GeForce/Quadro/Tesla/Tegra K1+)
2023-11-23T22:13:56.954832Z WARNING kernel: [ 14.324818] EXT4-fs (loop1): warning:
mounting unchecked fs, running e2fsck is recommended
2023-11-23T22:13:56.954837Z INFO kernel: [ 14.341411] EXT4-fs (loop1): mounted
filesystem without journal. Opts: (null)
2023-11-23T22:13:56.954842Z ERR kernel: [ 14.421321] tpm tpm0: A TPM error (256)
occurred attempting the self test
2023-11-23T22:13:56.954846Z INFO kernel: [ 14.421326] tpm tpm0: starting up the TPM
manually
2023-11-23T22:13:56.954851Z INFO kernel: [ 14.503497] input: Logitech B330/M330/M331
as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0008/input/input17

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2023-11-23T22:13:56.954855Z INFO kernel: [ 14.503753] logitech-hidpp-device
0003:046D:4057.0008: input,hidraw7: USB HID v1.11 Mouse [Logitech B330/M330/M331] on
usb-0000:00:04.0-1/input1:1
2023-11-23T22:13:56.954865Z WARNING kernel: [ 14.529295] udevd[148]: Process
'/usr/bin/dbus-send --system --dest=org.chromium.ResourceManager
/org/chromium/ResourceManager org.chromium.ResourceManager.PowerSupplyChange' failed
with exit code 1.
2023-11-23T22:13:56.954870Z WARNING kernel: [ 14.536041] udevd[150]: Process
'/usr/bin/dbus-send --system --dest=org.chromium.ResourceManager
/org/chromium/ResourceManager org.chromium.ResourceManager.PowerSupplyChange' failed
with exit code 1.
2023-11-23T22:13:56.954874Z INFO kernel: [ 15.364302] EXT4-fs (dm-0): 4 orphan inodes
deleted
2023-11-23T22:13:56.954879Z INFO kernel: [ 15.364307] EXT4-fs (dm-0): recovery
complete
2023-11-23T22:13:56.954883Z INFO kernel: [ 15.385922] EXT4-fs (dm-0): mounted
filesystem with ordered data mode. Opts: discard,commit=600
2023-11-23T22:13:56.954892Z INFO kernel: [ 16.636888] EXT4-fs (sdb1): re-mounted.
Opts: discard,resgid=20119,commit=600
2023-11-23T22:13:56.954897Z INFO kernel: [ 16.997765] low_mem: threshold[0] 400 MB
2023-11-23T22:13:56.954902Z INFO kernel: [ 16.997769] low_mem: threshold[1] 3084 MB
2023-11-23T22:13:56.954910Z INFO kernel: [ 17.554967] zram: Added device: zram0
2023-11-23T22:13:56.955061Z INFO kernel: [ 17.730360] zram0: detected capacity change
from 0 to 15793819648
2023-11-23T22:13:56.955111Z INFO kernel: [ 17.967684] Adding 15423648k swap on
/dev/zram0. Priority:-2 extents:1 across:15423648k SS
2023-11-23T22:13:56.993859Z INFO crash_reporter[696]: Enabling user crash handling
2023-11-23T22:13:57.329126Z INFO kernel: [ 18.552141] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-23T22:13:58.180068Z INFO kernel: [ 19.403309] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-23T22:13:58.639204Z NOTICE fydeos-shell-daemon[733]: shell daemon starting...
2023-11-23T22:13:58.854641Z NOTICE cr50-result[745]: cr50-result for non-GSC case
performs no-ops.
2023-11-23T22:13:59.234661Z INFO minijail0[795]: libminijail[795]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:13:59.262852Z INFO kernel: [ 20.484569] pci 0000:04:00.0: attach
allowed to driver b43-pci-bridge [trusted device]
2023-11-23T22:13:59.274570Z INFO kernel: [ 20.497820] b43-pci-bridge 0000:04:00.0:
enabling device (0000 -> 0002)
2023-11-23T22:13:59.280426Z WARNING minijail0[774]: libminijail[774]: failed to create
a ruleset: Function not implemented
2023-11-23T22:13:59.280442Z WARNING minijail0[774]: libminijail[774]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:13:59.280679Z WARNING minijail0[833]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:13:59.280689Z WARNING minijail0[833]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:13:59.280697Z INFO minijail0[833]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T22:13:59.286052Z INFO kernel: [ 20.508838] ssb: Found chip with id 0x4322,
rev 0x01 and package 0x0A
2023-11-23T22:13:59.319285Z WARNING minijail0[795]: libminijail[795]: failed to create
a ruleset: Function not implemented
2023-11-23T22:13:59.319298Z WARNING minijail0[795]: libminijail[795]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:13:59.319310Z WARNING minijail0[858]: libminijail[858]: failed to create
a ruleset: Function not implemented
2023-11-23T22:13:59.319319Z WARNING minijail0[858]: libminijail[858]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:13:59.319328Z INFO minijail0[858]: libminijail[858]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T22:13:59.328270Z INFO kernel: [ 20.550966] b43-pci-bridge 0000:04:00.0:
Sonics Silicon Backplane found on PCI device 0000:04:00.0
2023-11-23T22:13:59.430475Z INFO minijail0[783]: libminijail[783]: applying policy for
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default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:13:59.770190Z ERR spaced[784]: Failed to run command: No such file or
directory (2)
2023-11-23T22:13:59.770320Z ERR spaced[784]: Failed to get output from pvdisplay
2023-11-23T22:14:00.270749Z ERR spaced[784]: Failed to run command: No such file or
directory (2)
2023-11-23T22:14:00.270816Z ERR spaced[784]: Failed to get output from pvdisplay
2023-11-23T22:14:00.360123Z INFO minijail0[894]: libminijail[894]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:00.581593Z WARNING minijail0[897]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:14:00.581635Z WARNING minijail0[897]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:00.581660Z INFO minijail0[897]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:00.582101Z WARNING minijail0[896]: libminijail[896]: failed to create
a ruleset: Function not implemented
2023-11-23T22:14:00.583540Z WARNING minijail0[896]: libminijail[896]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:00.885802Z INFO trunksd[771]: Initialized last errno: 0
2023-11-23T22:14:00.886250Z INFO trunksd[771]: Sending commands to simulator.
2023-11-23T22:14:01.049470Z INFO iioservice[790]: INFO iioservice: [main.cc(19)] (2)
main(): Daemon started
2023-11-23T22:14:01.060156Z INFO trunksd[771]: TPM2_Startup(TPM_SU_CLEAR) sent.
2023-11-23T22:14:01.122361Z INFO trunksd[902]: Trunks service started.
2023-11-23T22:14:01.322395Z INFO mojo_service_manager[836]: DevMode is enabled, load
extra configs from /usr/local/etc/mojo/service_manager/policy
2023-11-23T22:14:01.991887Z INFO mojo_service_manager[836]: mojo_service_manager
started.
2023-11-23T22:14:01.992335Z INFO mojo_service_manager[836]: Receive connection from:
u:r:cros_iioservice:s0
2023-11-23T22:14:02.126830Z WARNING trunksd[902]: TpmBasicInit: WARNING: The last TPM
shutdown was not orderly.
2023-11-23T22:14:02.127298Z WARNING trunksd[902]: CheckState: Platform Hierarchy
Enabled!
2023-11-23T22:14:02.127532Z INFO trunksd[902]: CheckState: TPM State verified.
2023-11-23T22:14:02.178952Z WARNING powerd[868]: libminijail[868]: SECURE_NOROOT not
set, not dropping bounding set
2023-11-23T22:14:02.473965Z INFO local_data_migration[916]: local data migration is
non-applicable and performs no-ops.
2023-11-23T22:14:02.486082Z INFO kernel: [ 23.709068] Bluetooth: Core ver 2.22
2023-11-23T22:14:02.486145Z INFO kernel: [ 23.709165] NET: Registered protocol family
31
2023-11-23T22:14:02.486159Z INFO kernel: [ 23.709171] Bluetooth: HCI device and
connection manager initialized
2023-11-23T22:14:02.486169Z INFO kernel: [ 23.709184] Bluetooth: HCI socket layer
initialized
2023-11-23T22:14:02.486180Z INFO kernel: [ 23.709193] Bluetooth: L2CAP socket layer
initialized
2023-11-23T22:14:02.486190Z INFO kernel: [ 23.709218] Bluetooth: SCO socket layer
initialized
2023-11-23T22:14:02.487961Z INFO bluetoothd[870]: Bluetooth daemon 5.54
2023-11-23T22:14:02.492975Z WARNING bluetoothd[870]: Unknown key MaxControllers for
group General in /var/lib/bluetooth/main.conf
2023-11-23T22:14:02.493226Z INFO bluetoothd[870]: PageScanType=1(1)
2023-11-23T22:14:02.493273Z INFO bluetoothd[870]: PageScanInterval=1024(1024)
2023-11-23T22:14:02.493317Z INFO bluetoothd[870]: PageScanWindow=18(18)
2023-11-23T22:14:02.493387Z INFO bluetoothd[870]: EirMaxNameLength=180(180)
2023-11-23T22:14:02.493433Z INFO bluetoothd[870]: MinAdvertisementInterval=290(290)
2023-11-23T22:14:02.493477Z INFO bluetoothd[870]: MaxAdvertisementInterval=290(290)
2023-11-23T22:14:02.493526Z INFO bluetoothd[870]: ScanIntervalAutoConnect=588(588)
2023-11-23T22:14:02.493570Z INFO bluetoothd[870]: ScanWindowAutoConnect=60(60)
2023-11-23T22:14:02.493628Z INFO bluetoothd[870]: ScanIntervalDiscovery=36(36)
2023-11-23T22:14:02.493672Z INFO bluetoothd[870]: ScanWindowDiscovery=18(18)
2023-11-23T22:14:02.493715Z INFO bluetoothd[870]: ScanIntervalAdvMonitor=40(40)
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2023-11-23T22:14:02.493757Z INFO bluetoothd[870]: ScanWindowAdvMonitor=20(20)
2023-11-23T22:14:02.493810Z INFO bluetoothd[870]: MinConnectionInterval=6(6)
2023-11-23T22:14:02.493854Z INFO bluetoothd[870]: MaxConnectionInterval=16(16)
2023-11-23T22:14:02.493903Z INFO bluetoothd[870]: ConnectionSupervisionTimeout=200(200)
2023-11-23T22:14:02.493948Z INFO bluetoothd[870]: Autoconnecttimeout=5000(5000)
2023-11-23T22:14:02.494021Z INFO bluetoothd[870]: EnableAdvMonInterleaveScan=1(1)
2023-11-23T22:14:02.587139Z INFO bluetoothd[870]: Starting SDP server
2023-11-23T22:14:02.642548Z INFO bluetoothd[870]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T22:14:02.763171Z INFO bluetoothd[870]: Bluetooth management interface 1.14
initialized
2023-11-23T22:14:02.960068Z INFO kernel: [ 24.183328] b43-phy0: Broadcom 4322 WLAN
found (core revision 16)
2023-11-23T22:14:02.978065Z INFO kernel: [ 24.200823] b43-phy0: Found PHY: Analog 8,
Type 4 (N), Revision 4
2023-11-23T22:14:02.978120Z INFO kernel: [ 24.200856] b43-phy0: Found Radio: Manuf
0x17F, ID 0x2056, Revision 3, Version 0
2023-11-23T22:14:02.987818Z INFO kernel: [ 24.209335] Broadcom 43xx driver loaded [
Features: PNLs ]
2023-11-23T22:14:03.003293Z INFO mojo_service_manager[836]: Receive connection from:
u:r:cros_powerd:s0
2023-11-23T22:14:03.131925Z DEBUG kernel: [ 24.353306] ieee80211 phy0: Selected rate
control algorithm 'minstrel_ht'
2023-11-23T22:14:03.225055Z WARNING minijail0[943]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:14:03.225082Z WARNING minijail0[943]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:03.225094Z INFO minijail0[943]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T22:14:03.227171Z INFO minijail0[944]: libminijail[944]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:03.227173Z WARNING minijail0[942]: libminijail[942]: failed to create
a ruleset: Function not implemented
2023-11-23T22:14:03.227196Z WARNING minijail0[942]: libminijail[942]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:03.557602Z INFO tpm_managerd[943]: Starting TPM Manager...
2023-11-23T22:14:03.574441Z WARNING tpm_managerd[943]: WARNING: Verified boot PCR 2 is
not initialized.
2023-11-23T22:14:03.576137Z WARNING tpm_managerd[943]: WARNING: Verified boot PCR 3 is
not initialized.
2023-11-23T22:14:03.866997Z INFO tpm_managerd[943]: Ownership taken signal is sent.
2023-11-23T22:14:03.874085Z ERR tpm_managerd[943]: Unknown alerts family: 0
2023-11-23T22:14:03.874138Z INFO tpm_managerd[943]: The TPM chip does not support
GetAlertsData. Stop UploadAlertsData task.
2023-11-23T22:14:03.875815Z INFO tpm_managerd[943]:
PeriodicResetDictionaryAttackCounterTask: DA reset succeeded.
2023-11-23T22:14:04.043303Z INFO minijail0[963]: libminijail[963]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:04.083545Z WARNING minijail0[967]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:14:04.083560Z WARNING minijail0[967]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:04.083575Z INFO minijail0[967]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T22:14:04.084943Z INFO minijail0[968]: libminijail[968]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:04.085504Z WARNING minijail0[961]: libminijail[961]: failed to create
a ruleset: Function not implemented
2023-11-23T22:14:04.085514Z WARNING minijail0[961]: libminijail[961]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:04.237825Z INFO ioservice[790]: INFO ioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T22:14:04.366853Z ERR shill[895]: ERROR shill: [wifi_service.cc(641)] Failed
to load MAC Address. Using Random address instead.
2023-11-23T22:14:04.389581Z INFO rollback_cleanup[960]: Failed to get enterprise
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rollback space state: This space is not preparable
2023-11-23T22:14:04.409321Z INFO mojo_service_manager[836]: Receive connection from:
u:r:cros_shill:s0
2023-11-23T22:14:04.437345Z INFO bootlockboxd[967]: BootLockboxd started
2023-11-23T22:14:04.474628Z INFO chapsd[958]: Starting PKCS #11 services.
2023-11-23T22:14:04.475607Z INFO chapsd[958]: Starting D-Bus dispatcher.
2023-11-23T22:14:04.484608Z INFO chapsd[958]: Adding slot: 0
2023-11-23T22:14:04.484825Z INFO chapsd[958]: Adding slot: 1
2023-11-23T22:14:04.511059Z INFO chapsd[958]: Opening database in: /var/lib/chaps
2023-11-23T22:14:04.511686Z INFO chapsd[958]: leveldb /var/lib/chaps/database dump:#012
/var/lib/chaps/database/LOG.old (181 bytes, 2023-11-23 21:40:36.000 UTC)#012
/var/lib/chaps/database/CURRENT (16 bytes, 2023-11-23 21:48:57.000 UTC)#012
/var/lib/chaps/database/LOCK (0 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/000005.ldb (393 bytes, 2023-11-23 21:30:33.000 UTC)#012
/var/lib/chaps/database/000010.log (0 bytes, 2023-11-23 21:48:57.000 UTC)#012
/var/lib/chaps/database/MANIFEST-000009 (92 bytes, 2023-11-23 21:48:57.000 UTC)#012
/var/lib/chaps/database/LOG (181 bytes, 2023-11-23 21:48:57.000 UTC)
2023-11-23T22:14:04.619804Z ERR shill[895]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T22:14:04.619829Z ERR shill[895]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T22:14:04.654165Z INFO minijail0[1010]: libminijail[1010]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:04.818603Z NOTICE cros-machine-id-regen[1025]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-23T22:14:05.026586Z INFO chapsd[958]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012 0 1 0 0 0
0#012
2023-11-23T22:14:05.054779Z INFO chapsd[958]: leveldb contains 5 keys.
2023-11-23T22:14:05.055821Z INFO chapsd[958]: Slot 0 ready for token at /var/lib/chaps
2023-11-23T22:14:05.067770Z INFO chapsd[958]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-23T22:14:05.083442Z INFO chapsd[958]: Root key is ready for token at
/var/lib/chaps
2023-11-23T22:14:05.092474Z INFO chapsd[958]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-23T22:14:05.194071Z INFO kernel: [ 26.416854] b43-phy0: Loading firmware
version 784.2 (2012-08-15 21:35:19)
2023-11-23T22:14:05.357513Z WARNING attestationd[1009]: Get: attested_device_id missing
in RO_VPD.
2023-11-23T22:14:05.357575Z INFO attestationd[1009]: No ADID found.
2023-11-23T22:14:05.357623Z INFO attestationd[1009]: Setting ADID to
fake_attested_device_id_for simulator.
2023-11-23T22:14:05.358459Z INFO attestationd[1009]: Attestation Daemon Started.
2023-11-23T22:14:05.367174Z NOTICE chaps-restore[1031]: PKCS #11 restore TPM tokens
call failed: (dbus, org.freedesktop.DBus.Error.ServiceUnknown, Error calling D-Bus
method: org.chromium.CryptohomePkcs11Interface.Pkcs11RestoreTpmTokens: The name
org.chromium.UserDataAuth was not provided by any .service files).
2023-11-23T22:14:05.389715Z INFO attestationd[1009]: Attestation service started.
2023-11-23T22:14:05.393299Z INFO attestationd[1009]: OnSignalConnected: Connected dbus
signal successfully.
2023-11-23T22:14:05.400127Z INFO attestationd[1009]: Loading attestation database.
2023-11-23T22:14:05.425913Z WARNING attestationd[1009]: Could not read hwid property.
2023-11-23T22:14:05.484413Z WARNING minijail0[1045]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:14:05.484427Z WARNING minijail0[1045]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:05.484437Z INFO minijail0[1045]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T22:14:05.484862Z WARNING minijail0[1044]: libminijail[1044]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:05.484874Z WARNING minijail0[1044]: libminijail[1044]: Landlock is not

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supported by the current kernel: Function not implemented
2023-11-23T22:14:05.500340Z NOTICE boot-update-firmware[1052]: Update fwupd firmware.
2023-11-23T22:14:05.606028Z NOTICE write-machine-info[1067]: Fallback to WPSW_BOOT (-1), which may be invalid
2023-11-23T22:14:05.661316Z INFO vtpmd[1045]: OnSignalConnected: Connected dbus signal successfully.
2023-11-23T22:14:05.805927Z INFO root[1090]: fydeos-license-utils get disk /dev/sda serial by hdparm
2023-11-23T22:14:05.808878Z INFO root[1091]: fydeos-license-utils get fix id by disk serial
2023-11-23T22:14:05.917306Z INFO minijail0[1106]: libminijail[1106]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:06.087131Z WARNING cryptohomed[1104]: PinWeaverIsSupported: command failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T22:14:06.151960Z INFO cups_launcher[1157]: Waiting for events on /run/cups/cups.sock
2023-11-23T22:14:06.251235Z ERR cryptohomed[1104]: quotactl failed for user 0: No such process (3)
2023-11-23T22:14:06.251472Z ERR cryptohomed[1104]: Device is not mounted with quota feature enabled.
2023-11-23T22:14:06.372971Z INFO cryptohomed[1104]: Valid secure install attributes cache found.
2023-11-23T22:14:06.458224Z ERR session_manager[1141]: ERROR session_manager: [safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T22:14:06.458312Z ERR session_manager[1141]: ERROR session_manager: [safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T22:14:06.493627Z WARNING session_manager[1141]: WARNING session_manager: [chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-assets/wallpaper/oem_large.jpg and /usr/share/chromeos-assets/wallpaper/oem_small.jpg
2023-11-23T22:14:06.493881Z WARNING session_manager[1141]: WARNING session_manager: [chrome_setup.cc(249)] Could not find both paths: /usr/share/chromeos-assets/wallpaper/oem_large.png and /usr/share/chromeos-assets/wallpaper/oem_small.png
2023-11-23T22:14:06.494082Z WARNING session_manager[1141]: WARNING session_manager: [chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-assets/wallpaper/default_large.jpg and /usr/share/chromeos-assets/wallpaper/default_small.jpg
2023-11-23T22:14:06.583858Z INFO session_manager[1141]: INFO session_manager: [session_manager_main.cc(234)] Mount namespace created at /run/namespaces/mnt_chrome
2023-11-23T22:14:07.346415Z INFO session_manager[1141]: INFO session_manager: [session_manager_service.cc(183)] SessionManagerService starting
2023-11-23T22:14:07.397666Z INFO session_manager[1141]: INFO session_manager: [dev_mode_unblock_broker.cc(68)] DevModeUnblockBroker
awaiting_unblock_init_state_determination: 1 awaiting_unblock_enrollment: 1
awaiting_unblock_carrier_lock: 0
2023-11-23T22:14:07.401328Z INFO session_manager[1141]: INFO session_manager: [browser_job.cc(224)] Running browser /opt/google/chrome/chrome --register-pepper-plugins=/opt/google/chrome/pepper/libpepflashplayer.so#Shockwave Flash#Shockwave Flash 32.0 r0#32.0.0.238;application/x-shockwave-flash --gpu-sandbox-failures-fatal=no --video-capture-use-gpu-memory-buffer --enable-logging --log-level=1 --use-cras --enable-wayland-server --user-data-dir=/home/chronos --system-developer-mode --enable-features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,BoRealis --disable-mojo-broker --ash-use-cros-mojo-service-manager --cros-healthd-uses-service-manager --login-profile=user --aura-legacy-power-button --guest-wallpaper-large=/usr/share/chromeos-assets/wallpaper/guest_large.jpg --guest-wallpaper-small=/usr/share/chromeos-assets/wallpaper/guest_small.jpg --child-wallpaper-large=/usr/share/chromeos-assets/wallpaper/child_large.jpg --child-wallpaper-small=/usr/share/chromeos-assets/wallpaper/child_small.jpg --default-wallpaper-large=/usr/share/chromeos-assets/wallpaper/default_large.png --default-wallpaper-small=/usr/share/chromeos-assets/wallpaper/default_small.png --fyde-dynamic-default-wallpaper --enable-consumer-kiosk --device-help-content-id=amd64-fydeos --ozone-nnpalm-properties={} --arc-availability=officially-supported --enable-houdini --enable-houdini64 --enterprise-enrollment-initial-modulus=15 --enterprise-enrollment-modulus-limit=19 --enable-crashpad --ml_service=enabled --ondevice_handwriting=use_rootfs --ondevice_document_scanner=use_rootfs --disable-features=FederatedService,Jelly --disable-arc-opt-in-verification --enable-hardware-overlays=single-fullscreen --login-

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manager --first-exec-after-boot --enable-features=UmaStorageDimensions,ArcAdbSideloading,Crostini,CrostiniGpuSupport,SmartDim,BoREALIS --disable-features=FederatedService,Jelly
2023-11-23T22:14:07.401930Z INFO session_manager[1141]: INFO session_manager: [session_manager_service.cc(304)] Browser is 1169
2023-11-23T22:14:07.404622Z ERR cryptohomed[1104]: Failed to get FWMP state: No owner password
2023-11-23T22:14:07.404823Z ERR session_manager[1141]: ERROR session_manager: [dev_mode_unblock_broker.cc(193)] Failed to get firmware management parameters:26
2023-11-23T22:14:07.404872Z INFO session_manager[1141]: INFO session_manager: [dev_mode_unblock_broker.cc(140)] block_devmode_fwmp 0
2023-11-23T22:14:07.404966Z ERR session_manager[1141]: ERROR session_manager: [dev_mode_unblock_broker.cc(155)] Failed to read block_devmode flag!
2023-11-23T22:14:07.405019Z INFO session_manager[1141]: INFO session_manager: [dev_mode_unblock_broker.cc(157)] block_devmode_system -1
2023-11-23T22:14:14.376031Z INFO kernel: [ 35.599462] wlan0: authenticate with 86:7e:ca:21:ed:1e
2023-11-23T22:14:14.581072Z INFO kernel: [ 35.804397] wlan0: send auth to 86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:14:14.582050Z INFO kernel: [ 35.805445] wlan0: authenticated
2023-11-23T22:14:14.584043Z INFO kernel: [ 35.806663] wlan0: associate with 86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:14:14.586027Z INFO kernel: [ 35.809272] wlan0: RX AssocResp from 86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=27)
2023-11-23T22:14:14.587028Z INFO kernel: [ 35.809926] wlan0: associated
2023-11-23T22:14:14.593921Z ERR shill[895]: ERROR shill: [object_proxy.cc(590)] Failed to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.PatchPanel was not provided by any .service files
2023-11-23T22:14:14.593979Z ERR shill[895]: ERROR shill: [client.cc(379)] Failed to send TrafficCountersRequest message to patchpanel service
2023-11-23T22:14:14.620091Z DEBUG kernel: [ 35.843001] wlan0: Limiting TX power to 23 (23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:14:14.773101Z ERR shill[895]: ERROR shill: [object_proxy.cc(590)] Failed to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.PatchPanel was not provided by any .service files
2023-11-23T22:14:14.773165Z ERR shill[895]: ERROR shill: [client.cc(379)] Failed to send TrafficCountersRequest message to patchpanel service
2023-11-23T22:14:14.848339Z INFO kernel: [ 36.069711] IPv6: ADDRCONF(NETDEV_CHANGE): wlan0: link becomes ready
2023-11-23T22:14:14.863453Z ERR shill[895]: ERROR shill: [bluetooth_bluez_proxy.cc(50)] Failed to query BT 'Powered' property
2023-11-23T22:14:14.863476Z ERR shill[895]: ERROR shill: [bluetooth_manager.cc(113)] GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T22:14:14.863498Z ERR shill[895]: ERROR shill: [wifi.cc(3785)] wlan0: Failed to query available BT adapters
2023-11-23T22:14:14.869450Z ERR shill[895]: ERROR shill: [object_proxy.cc(590)] Failed to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.PatchPanel was not provided by any .service files
2023-11-23T22:14:14.869481Z ERR shill[895]: ERROR shill: [client.cc(379)] Failed to send TrafficCountersRequest message to patchpanel service
2023-11-23T22:14:15.132834Z INFO kernel: [ 36.354945] 8021q: 802.1Q VLAN Support v1.8
2023-11-23T22:14:18.128997Z ERR shill[895]: ERROR shill: [bluetooth_bluez_proxy.cc(50)] Failed to query BT 'Powered' property
2023-11-23T22:14:18.129022Z ERR shill[895]: ERROR shill: [bluetooth_manager.cc(113)] GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T22:14:18.129037Z ERR shill[895]: ERROR shill: [wifi.cc(3785)] wlan0: Failed to query available BT adapters
2023-11-23T22:14:18.473762Z ERR shill[895]: ERROR shill: [bluetooth_bluez_proxy.cc(50)] Failed to query BT 'Powered' property
2023-11-23T22:14:18.473822Z ERR shill[895]: ERROR shill: [bluetooth_manager.cc(113)] GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T22:14:18.473879Z ERR shill[895]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
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to query available BT adapters
2023-11-23T22:14:18.476042Z ERR shill[895]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T22:14:18.476105Z ERR shill[895]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T22:14:18.476162Z ERR shill[895]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T22:14:18.479420Z ERR shill[895]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T22:14:18.479483Z ERR shill[895]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T22:14:18.479539Z ERR shill[895]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T22:14:18.483383Z ERR shill[895]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T22:14:18.483466Z ERR shill[895]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T22:14:19.232458Z ERR shill[895]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T22:14:19.232562Z ERR shill[895]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T22:14:19.232668Z ERR shill[895]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T22:14:19.441222Z ERR shill[895]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T22:14:19.441331Z ERR shill[895]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T22:14:19.791704Z INFO minijail0[968]: libminijail[968]: child process 969
exited with status 1
2023-11-23T22:14:26.382925Z INFO mojo_service_manager[836]: Receive connection from:
u:r:cros_browser:s0
2023-11-23T22:14:27.915420Z INFO dbus-daemon[730]: [system] Activating service
name='org.chromium.Rgbkbd' requested by ':1.44' (uid=1000 pid=1169
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T22:14:27.934571Z INFO minijail0[1336]: libminijail[1336]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:27.945211Z INFO rgbkbd[1335]: Starting Chrome OS RGB Keyboard Daemon
2023-11-23T22:14:27.947363Z INFO dbus-daemon[730]: [system] Successfully activated
service 'org.chromium.Rgbkbd'
2023-11-23T22:14:27.948330Z INFO rgbkbd[1335]: Checking RgbKeyboardCapabilities.
2023-11-23T22:14:27.948386Z INFO rgbkbd[1335]: Deducing Communication type
2023-11-23T22:14:27.948438Z ERR rgbkbd[1335]: Failed to open FD for EC with errno=2
2023-11-23T22:14:27.957286Z WARNING rgbkbd[1335]: Failed to initialize USB Endpoint
after retry #2
2023-11-23T22:14:27.957305Z INFO rgbkbd[1335]: Failed to initialize EC USB Endpoint.
2023-11-23T22:14:27.958292Z ERR rgbkbd[1335]: Failed to deduce communication type for
internal RGB Keyboard
2023-11-23T22:14:27.958390Z INFO rgbkbd[1335]: Device does not support an internal RGB
keyboard
2023-11-23T22:14:27.961577Z INFO rgbkbd[1335]: Chrome OS RGB Keyboard Daemon exited
successfully
2023-11-23T22:14:28.319547Z INFO session_manager[1141]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting ash-initialized Upstart signal
2023-11-23T22:14:29.102053Z INFO kernel: [ 50.325172] apple_gmux: gmux device not
present
2023-11-23T22:14:29.134032Z INFO kernel: [ 50.357480] smbushc ACPI0001:00: SBS HC:
offset = 0x20, query_bit = 0x10
2023-11-23T22:14:29.234695Z INFO sshd[1515]: Server listening on 0.0.0.0 port 22.
2023-11-23T22:14:29.238142Z INFO sshd[1515]: Server listening on :: port 22.
2023-11-23T22:14:29.258044Z INFO kernel: [ 50.481533] pci 0000:00:08.0: attach
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allowed to drvvr snd_hda_intel [trusted device]
2023-11-23T22:14:29.258079Z INFO kernel: [ 50.481585] snd_hda_intel 0000:00:08.0:
enabling device (0000 -> 0002)
2023-11-23T22:14:29.261038Z INFO kernel: [ 50.483822] PCI Interrupt Link [LAZA]
enabled at IRQ 20
2023-11-23T22:14:29.261066Z INFO kernel: [ 50.483836] snd_hda_intel 0000:00:08.0:
Disabling MSI
2023-11-23T22:14:29.311042Z INFO kernel: [ 50.534229] ACPI: Smart Battery System
[SBS0]: Battery Slot [BAT0] (battery present)
2023-11-23T22:14:29.358038Z INFO kernel: [ 50.581155] sr 1:0:0:0: [sr0] scsi3-mmc
drive: 24x/24x writer cd/rw xa/form2 cdda tray
2023-11-23T22:14:29.358090Z INFO kernel: [ 50.581171] cdrom: Uniform CD-ROM driver
Revision: 3.20
2023-11-23T22:14:29.363041Z DEBUG kernel: [ 50.586092] sr 1:0:0:0: Attached scsi CD-
ROM sr0
2023-11-23T22:14:29.424031Z INFO kernel: [ 50.647579] pci 0000:05:00.0: attach
allowed to drvvr firewire_ohci [trusted device]
2023-11-23T22:14:29.482481Z NOTICE kernel: [ 50.704730] firewire_ohci 0000:05:00.0:
added OHCI v1.10 device as card 0, 8 IR + 8 IT contexts, quirks 0x0, physUB
2023-11-23T22:14:29.515047Z INFO kernel: [ 50.737666] snd_hda_codec_cirrus
hdaudioC0D0: autoconfig for CS4206: line_outs=2 (0xb/0xa/0x0/0x0/0x0) type:speaker
2023-11-23T22:14:29.515082Z INFO kernel: [ 50.737672] snd_hda_codec_cirrus
hdaudioC0D0: speaker_outs=0 (0x0/0x0/0x0/0x0/0x0)
2023-11-23T22:14:29.515087Z INFO kernel: [ 50.737674] snd_hda_codec_cirrus
hdaudioC0D0: hp_outs=1 (0x9/0x0/0x0/0x0/0x0)
2023-11-23T22:14:29.515091Z INFO kernel: [ 50.737676] snd_hda_codec_cirrus
hdaudioC0D0: mono: mono_out=0x0
2023-11-23T22:14:29.515098Z INFO kernel: [ 50.737679] snd_hda_codec_cirrus
hdaudioC0D0: dig-out=0x10/0x0
2023-11-23T22:14:29.515102Z INFO kernel: [ 50.737681] snd_hda_codec_cirrus
hdaudioC0D0: inputs:
2023-11-23T22:14:29.515106Z INFO kernel: [ 50.737683] snd_hda_codec_cirrus
hdaudioC0D0: Mic=0xd
2023-11-23T22:14:29.519035Z WARNING kernel: [ 50.741966] udevd[1361]: Process
'/usr/sbin/iw dev wlan0 set power_save on' failed with exit code 161.
2023-11-23T22:14:29.637437Z INFO mems_setup[1704]: INFO mems_setup: [setup.cc(46)]
Starting mems_setup [id=0]
2023-11-23T22:14:29.657782Z ERR mems_setup[1704]: ERROR mems_setup:
[configuration.cc(570)] cannot load iio-trig-hrtimer module
2023-11-23T22:14:29.681030Z WARNING kernel: [ 50.903863] udevd[1362]: Process
'/usr/sbin/mems_setup --device_id=0' failed with exit code 1.
2023-11-23T22:14:29.703569Z ERR usb_bouncer[1537]: Owner uid is 0 instead of 20124
2023-11-23T22:14:29.719410Z ERR usb_bouncer[1734]: No active user session.
2023-11-23T22:14:29.729608Z ERR usb_bouncer[1739]: No active user session.
2023-11-23T22:14:29.732304Z ERR usb_bouncer[1740]: No active user session.
2023-11-23T22:14:29.798036Z INFO kernel: [ 51.021166] applesmc: key=308 fan=1 temp=13
index=13 acc=1 lux=2 kbd=1
2023-11-23T22:14:29.807328Z ERR usb_bouncer[1748]: No active user session.
2023-11-23T22:14:29.829039Z INFO kernel: [ 51.052439] input: HDA NVidia Headphone as
/devices/pci0000:00/0000:00:08.0/sound/card0/input18
2023-11-23T22:14:29.908464Z ERR usb_bouncer[1774]: No active user session.
2023-11-23T22:14:29.938068Z INFO kernel: [ 51.161601] input: applesmc as
/devices/platform/applesmc.768/input/input19
2023-11-23T22:14:29.938642Z ERR usb_bouncer[1786]: No active user session.
2023-11-23T22:14:29.950035Z WARNING kernel: [ 51.173100] applesmc applesmc.768:
hwmon_device_register() is deprecated. Please convert the driver to use
hwmon_device_register_with_info().
2023-11-23T22:14:29.950382Z ERR usb_bouncer[1791]: No active user session.
2023-11-23T22:14:29.976040Z WARNING kernel: [ 51.199234] udevd[1354]: Process
'/bin/chown -R root:wilco_dtc /sys/firmware/dmi/tables' failed with exit code 1.
2023-11-23T22:14:29.988051Z NOTICE kernel: [ 51.211186] firewire_core 0000:05:00.0:
created device fw0: GUID 0026b0fffee81bfa, S800
2023-11-23T22:14:29.989384Z ERR usb_bouncer[1807]: No active user session.
2023-11-23T22:14:30.013349Z ERR usb_bouncer[1814]: No active user session.
2023-11-23T22:14:30.022279Z ERR usb_bouncer[1818]: No active user session.

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2023-11-23T22:14:30.046055Z INFO kernel: [ 51.269587] input: bcm5974 as
/devices/pci0000:00/0000:00:04.0/usb3/3-6/3-6:1.2/input/input20
2023-11-23T22:14:30.047031Z INFO kernel: [ 51.269930] usbcore: registered new
interface driver bcm5974
2023-11-23T22:14:30.051038Z DEBUG kernel: [ 51.274101] usb 1-4: GPIO lookup for
consumer privacy
2023-11-23T22:14:30.051071Z DEBUG kernel: [ 51.274104] usb 1-4: using ACPI for GPIO
lookup
2023-11-23T22:14:30.051076Z DEBUG kernel: [ 51.274108] acpi device:13: GPIO: looking
up privacy-gpios
2023-11-23T22:14:30.051080Z DEBUG kernel: [ 51.274111] acpi device:13: GPIO: looking
up privacy-gpio
2023-11-23T22:14:30.051084Z DEBUG kernel: [ 51.274112] usb 1-4: using lookup tables
for GPIO lookup
2023-11-23T22:14:30.051088Z DEBUG kernel: [ 51.274114] usb 1-4: No GPIO consumer
privacy found
2023-11-23T22:14:30.051093Z INFO kernel: [ 51.274117] usb 1-4: Found UVC 1.00 device
Built-in iSight (05ac:8507)
2023-11-23T22:14:30.067179Z INFO kernel: [ 51.289622] input: Built-in iSight: Built-
in iSigh as /devices/pci0000:00/0000:00:04.1/usb1/1-4/1-4:1.0/input/input21
2023-11-23T22:14:30.067212Z INFO kernel: [ 51.289738] usbcore: registered new
interface driver uvcvideo
2023-11-23T22:14:30.088899Z ERR usb_bouncer[1840]: No active user session.
2023-11-23T22:14:30.120404Z ERR usb_bouncer[1857]: No active user session.
2023-11-23T22:14:30.137443Z ERR usb_bouncer[1865]: No active user session.
2023-11-23T22:14:30.161512Z ERR usb_bouncer[1874]: No active user session.
2023-11-23T22:14:30.212037Z DEBUG kernel: [ 51.435139] usb 4-1.1: GPIO lookup for
consumer reset
2023-11-23T22:14:30.212067Z DEBUG kernel: [ 51.435142] usb 4-1.1: using lookup tables
for GPIO lookup
2023-11-23T22:14:30.212072Z DEBUG kernel: [ 51.435144] usb 4-1.1: No GPIO consumer
reset found
2023-11-23T22:14:30.212076Z INFO kernel: [ 51.435424] usbcore: registered new
interface driver btusb
2023-11-23T22:14:30.253032Z INFO kernel: [ 51.476096] usb 4-1.2: USB disconnect,
device number 4
2023-11-23T22:14:30.294837Z ERR usb_bouncer[1936]: No active user session.
2023-11-23T22:14:30.340058Z INFO kernel: [ 51.562705] Bluetooth: hci0: BCM: chip id
254 build 0522
2023-11-23T22:14:30.343044Z INFO kernel: [ 51.565712] Bluetooth: hci0: BCM: product
05ac:8213
2023-11-23T22:14:30.346037Z INFO kernel: [ 51.568712] Bluetooth: hci0: BCM: features
0x00
2023-11-23T22:14:30.364066Z INFO kernel: [ 51.586762] Bluetooth: hci0: Bluetooth USB
Host Controller
2023-11-23T22:14:30.392051Z INFO kernel: [ 51.614705] usb 4-1.3: USB disconnect,
device number 5
2023-11-23T22:14:30.426631Z ERR usb_bouncer[1949]: No active user session.
2023-11-23T22:14:30.512302Z INFO bluetoothd[870]: Admin Policy Set interface registered
2023-11-23T22:14:30.512386Z INFO bluetoothd[870]: Admin Policy Status interface
registered
2023-11-23T22:14:30.513123Z INFO bluetoothd[870]: Set quality report adapter 0 enable 0
2023-11-23T22:14:31.161061Z INFO bluetoothd[870]: adapter /org/bluez/hci0 has been
enabled
2023-11-23T22:14:31.185067Z INFO kernel: [ 52.407986] Bluetooth: quality report not
supported
2023-11-23T22:14:32.240442Z INFO iioservice[790]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T22:14:32.247810Z WARNING cryptohomed[1104]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T22:14:32.249735Z INFO btmanagerd[858]: Set floss devcoredump to false
2023-11-23T22:14:32.323852Z INFO bluetoothd[870]: Bluetooth devcoredump state set to 0
2023-11-23T22:14:32.323927Z INFO bluetoothd[870]: LL Privacy status not changed: 0
2023-11-23T22:14:32.379029Z INFO minijail0[2009]: libminijail[2009]: applying policy
for default runtime: /etc/security/minijail/v0.bin
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2023-11-23T22:14:32.379478Z WARNING minijail0[2009]: libminijail[2009]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:32.379488Z WARNING minijail0[2009]: libminijail[2009]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:32.379510Z WARNING minijail0[2020]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:14:32.379521Z WARNING minijail0[2020]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:32.379529Z INFO minijail0[2020]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:32.422976Z ERR arc-prepare-host-generated-dir[2021]: ERROR arc-
prepare-host-generated-dir: [arc_property_util.cc(552)] Unknown CPU in ' Intel(R)
Core(TM)2 Duo CPU P8700 @ 2.53GHz'; won't set ro.soc.*
2023-11-23T22:14:32.655742Z NOTICE preload-network[2033]: WiFi b43 found after 1
seconds.
2023-11-23T22:14:32.958436Z INFO session_manager[1141]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting login-prompt-visible Upstart signal
2023-11-23T22:14:33.024883Z INFO minijail0[2068]: libminijail[2068]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:33.026387Z WARNING minijail0[2068]: libminijail[2068]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:33.026402Z WARNING minijail0[2068]: libminijail[2068]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:33.026891Z WARNING minijail0[2076]: libminijail[2076]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:33.026904Z WARNING minijail0[2076]: libminijail[2076]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:33.026912Z INFO minijail0[2076]: libminijail[2076]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:33.057912Z NOTICE cross-disks[2083]: Loading FUSE module
2023-11-23T22:14:33.077513Z INFO minijail0[2054]: libminijail[2054]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:33.151298Z WARNING minijail0[2061]: libminijail[2061]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:33.151318Z WARNING minijail0[2061]: libminijail[2061]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:33.151796Z WARNING minijail0[2089]: libminijail[2089]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:33.151814Z WARNING minijail0[2089]: libminijail[2089]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:33.151823Z INFO minijail0[2089]: libminijail[2089]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:33.162289Z INFO kernel: [ 54.385140] EXT4-fs (sdb8): re-mounted.
Opts:
2023-11-23T22:14:33.192291Z INFO minijail0[2052]: libminijail[2052]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:33.644906Z WARNING secanomalyd[2086]: Try #1 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:14:33.649855Z WARNING secanomalyd[2086]: Landlock is not supported by the
kernel.
2023-11-23T22:14:33.651257Z WARNING secanomalyd[2086]: Try #2 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:14:33.737024Z INFO minijail0[2179]: libminijail[2179]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:33.738230Z WARNING minijail0[2179]: libminijail[2179]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:33.738244Z WARNING minijail0[2179]: libminijail[2179]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:33.738535Z WARNING minijail0[2180]: libminijail[2180]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:33.738545Z WARNING minijail0[2180]: libminijail[2180]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:33.738555Z INFO minijail0[2180]: libminijail[2180]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:33.792863Z INFO kernel: [ 55.012046] fuse: init (API version 7.32)
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2023-11-23T22:14:33.823044Z INFO minijail0[2185]: libminijail[2185]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:33.883031Z INFO kernel: [ 55.106389] EXT4-fs (sdb8): re-mounted.
Opts:
2023-11-23T22:14:33.930275Z WARNING minijail0[2188]: libminijail[2188]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:33.930289Z WARNING minijail0[2188]: libminijail[2188]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:33.930846Z WARNING minijail0[2195]: libminijail[2195]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:33.930860Z WARNING minijail0[2195]: libminijail[2195]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:33.930869Z INFO minijail0[2195]: libminijail[2195]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:34.240404Z INFO minijail0[2186]: libminijail[2186]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:34.341525Z INFO avahi-daemon[2076]: Found user 'avahi' (UID 238) and
group 'avahi' (GID 238).
2023-11-23T22:14:34.341636Z INFO avahi-daemon[2076]: Successfully dropped root
privileges.
2023-11-23T22:14:34.341915Z INFO avahi-daemon[2076]: avahi-daemon 0.8 starting up.
2023-11-23T22:14:34.365446Z INFO avahi-daemon[2076]: Successfully called chroot().
2023-11-23T22:14:34.365474Z INFO avahi-daemon[2076]: Successfully dropped remaining
capabilities.
2023-11-23T22:14:34.365624Z ERR avahi-daemon[2251]: chroot.c: open() failed: No such
file or directory
2023-11-23T22:14:34.365802Z WARNING avahi-daemon[2076]: Failed to open
/etc/resolv.conf: Invalid argument
2023-11-23T22:14:34.512521Z INFO avahi-daemon[2076]: No service file found in
/etc/avahi/services.
2023-11-23T22:14:34.667076Z INFO avahi-daemon[2076]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T22:14:34.667106Z INFO avahi-daemon[2076]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-23T22:14:34.667116Z INFO avahi-daemon[2076]: Joining mDNS multicast group on
interface lo.IPv4 with address 127.0.0.1.
2023-11-23T22:14:34.667129Z INFO avahi-daemon[2076]: New relevant interface lo.IPv4 for
mDNS.
2023-11-23T22:14:34.667138Z INFO avahi-daemon[2076]: Network interface enumeration
completed.
2023-11-23T22:14:34.667150Z INFO avahi-daemon[2076]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-23T22:14:34.667204Z INFO avahi-daemon[2076]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-23T22:14:34.894238Z WARNING contrack-tools[2212]: scheduler configuration
failed: Operation not permitted. Likely a bug in contrackd, please report it.
Continuing with system default scheduler.
2023-11-23T22:14:34.894351Z NOTICE contrack-tools[2212]: configuring helper `mdns'
with queuenum=6 and queuelen=10240
2023-11-23T22:14:34.894374Z NOTICE contrack-tools[2212]: policy name=mdns
expect_timeout=30 expect_max=8
2023-11-23T22:14:34.894415Z NOTICE contrack-tools[2212]: helper `mdns' configured
successfully
2023-11-23T22:14:34.894437Z NOTICE contrack-tools[2212]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-23T22:14:34.894457Z NOTICE contrack-tools[2212]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-23T22:14:34.894491Z NOTICE contrack-tools[2212]: helper `ssdp' configured
successfully
2023-11-23T22:14:34.894512Z NOTICE contrack-tools[2212]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-23T22:14:34.894532Z NOTICE contrack-tools[2212]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-23T22:14:34.894566Z NOTICE contrack-tools[2212]: helper `ssdp' configured
successfully
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2023-11-23T22:14:34.894586Z NOTICE contrack-tools[2212]: initialization completed
2023-11-23T22:14:34.894608Z NOTICE contrack-tools[2212]: -- starting in console mode -
-
2023-11-23T22:14:34.894646Z ERR contrack-tools[2212]: failed to process message
2023-11-23T22:14:35.372744Z INFO root[2405]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T22:14:35.375247Z INFO root[2406]: fydeos-license-utils get fix id by disk
serial
2023-11-23T22:14:35.499180Z INFO avahi-daemon[2076]: Server startup complete. Host name
is dd2264c432d18661678d55cb655fceac.local. Local service cookie is 3111106938.
2023-11-23T22:14:35.565445Z ERR patchpanel[2060]: ERROR patchpanel:
[datapath.cc(421)] Failed to create fwmark tagging rule for uid {source: UPDATE_ENGINE,
uid: , classid: 65537, is_on_vpn: false} in apply_local_source_mark
2023-11-23T22:14:36.002752Z WARNING minijail0[2509]: libminijail[2509]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:36.002772Z WARNING minijail0[2509]: libminijail[2509]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:36.003289Z WARNING minijail0[2607]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:14:36.003308Z WARNING minijail0[2607]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:36.003317Z INFO minijail0[2607]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:36.037145Z NOTICE chromeos-startup[2639]: 2023-11-23T22:13:52.272687Z
WARNING chromeos_startup: [chromeos_startup.cc(793)] Failed to get boot information
from crossystem
2023-11-23T22:14:36.037155Z NOTICE chromeos-startup[2639]: 2023-11-23T22:13:54.240186Z
ERROR chromeos_startup: [safe_fd.cc(701)] unlinkat failed: No such file or directory
(2)
2023-11-23T22:14:36.037159Z NOTICE chromeos-startup[2639]: 2023-11-23T22:13:54.393405Z
WARNING chromeos_startup: [chromeos_startup.cc(703)] Unable to collect early logs and
crashes.: No such file or directory (2)
2023-11-23T22:14:36.060083Z NOTICE send-boot-metrics[2663]: Missing timestamp in
firmware log
2023-11-23T22:14:36.084794Z INFO minijail0[2542]: libminijail[2542]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:36.091815Z WARNING minijail0[2542]: libminijail[2542]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:36.091829Z WARNING minijail0[2542]: libminijail[2542]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:36.091839Z WARNING minijail0[2697]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:14:36.091849Z WARNING minijail0[2697]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:36.091857Z INFO minijail0[2697]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:36.119306Z INFO minijail0[2616]: libminijail[2616]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:36.130358Z WARNING minijail0[2616]: libminijail[2616]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:36.130372Z WARNING minijail0[2616]: libminijail[2616]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:36.131053Z WARNING minijail0[2726]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:14:36.131065Z WARNING minijail0[2726]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:36.131075Z INFO minijail0[2726]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:36.145143Z INFO minijail0[2730]: libminijail[2730]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:36.166063Z NOTICE temp_logger[2754]: BAT0:37C
2023-11-23T22:14:36.304313Z NOTICE /usr/share/cros/init/crx-import.sh[2822]: CRX Cache
exists. No import performed.
2023-11-23T22:14:36.327104Z INFO root[2825]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
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2023-11-23T22:14:36.330458Z INFO root[2826]: fydeos-license-utils get fix id by disk
serial
2023-11-23T22:14:36.336302Z WARNING minijail0[2611]: libminijail[2611]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:36.336317Z WARNING minijail0[2611]: libminijail[2611]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:36.337279Z WARNING minijail0[2830]: libminijail[2830]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:36.337292Z WARNING minijail0[2830]: libminijail[2830]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:36.337301Z INFO minijail0[2830]: libminijail[2830]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:36.357746Z INFO session_manager[1141]: INFO session_manager:
[device_identifiier_generator.cc(132)] Stable device secret missing!
2023-11-23T22:14:36.371345Z WARNING anomaly_detector[2722]: Try #1 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:14:36.608276Z INFO minijail0[2842]: libminijail[2842]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:36.846298Z INFO minijail0[2605]: libminijail[2605]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:36.850612Z INFO missed[2728]: Starting Missive Service.
2023-11-23T22:14:36.857072Z WARNING missed[2728]: Service became available
2023-11-23T22:14:36.864081Z INFO minijail0[2869]: libminijail[2869]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:36.868406Z INFO minijail0[2868]: libminijail[2868]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:36.878020Z WARNING anomaly_detector[2722]: Try #2 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:14:37.322478Z INFO mojo_service_manager[836]: Receive connection from:
u:r:cros_healthd:s0
2023-11-23T22:14:37.374211Z WARNING minijail0[2882]: libminijail[2882]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:37.374297Z WARNING minijail0[2882]: libminijail[2882]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:37.376389Z WARNING minijail0[2883]: libminijail[2883]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:37.376455Z WARNING minijail0[2883]: libminijail[2883]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:37.376489Z INFO minijail0[2883]: libminijail[2883]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:37.378758Z WARNING anomaly_detector[2722]: Try #3 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:14:37.512468Z INFO minijail0[2884]: libminijail[2884]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:37.543635Z ERR session_manager[1141]: ERROR session_manager:
[device_identifiier_generator.cc(263)] No stable device secret available.
2023-11-23T22:14:37.570675Z INFO resourced[2821]: Starting resourced
2023-11-23T22:14:37.818807Z INFO root[3011]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T22:14:37.824105Z INFO root[3012]: fydeos-license-utils get fix id by disk
serial
2023-11-23T22:14:37.879214Z WARNING anomaly_detector[2722]: Try #4 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:14:37.960816Z INFO minijail0[2507]: libminijail[2507]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:38.032871Z INFO cros_healthd[2347]: CrosHealthdDiagnosticsService is
ready.
2023-11-23T22:14:38.035863Z INFO iioservice[790]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T22:14:38.178579Z WARNING missed[2728]: Parameters updated
2023-11-23T22:14:38.180428Z INFO minijail0[3036]: libminijail[3036]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:38.181204Z WARNING missed[2728]: Flag `controlled_degradation` is
initially disabled
2023-11-23T22:14:38.181239Z WARNING missed[2728]: Flag `compression` is initially
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enabled

2023-11-23T22:14:38.181263Z WARNING missed[2728]: Flag `encryption` is initially enabled

2023-11-23T22:14:38.181301Z WARNING missed[2728]: Flag `legacy_storage_enabled` is initially enabled

2023-11-23T22:14:38.181599Z WARNING missed[2728]: Encryption is enabled, but the key is not available yet, status=NOT_FOUND:No valid encryption key found

2023-11-23T22:14:38.253677Z INFO crash_reporter[3053]: Running boot collector

2023-11-23T22:14:38.254234Z INFO crash_reporter[3053]: developer build - not testing - always dumping

2023-11-23T22:14:38.254350Z WARNING crash_reporter[3053]: Last shutdown was not clean

2023-11-23T22:14:38.254444Z INFO crash_reporter[3053]: Unclean shutdown occurred while suspended. Not counting toward unclean shutdown statistic.

2023-11-23T22:14:38.254941Z INFO crash_reporter[3053]: Unsupported GSC present on board. Unable to query GSC crashes.

2023-11-23T22:14:38.255490Z INFO crash_reporter[3053]: Failed to get the GSC flog output.

2023-11-23T22:14:38.255740Z INFO crash_reporter[3053]: Enabling kernel crash handling

2023-11-23T22:14:38.255871Z INFO crash_reporter[3053]: Found 0 kernel crashes in efi-pstore.

2023-11-23T22:14:38.255959Z INFO crash_reporter[3053]: /sys/firmware/log does not exist, skipping BIOS crash check. (This is normal for older boards.)

2023-11-23T22:14:38.256072Z WARNING crash_reporter[3053]: No console-ramoops file found after watchdog reset

2023-11-23T22:14:38.256500Z INFO crash_reporter[3053]: Examining /run/crash_reporter/crash for crashes

2023-11-23T22:14:38.256950Z INFO crash_reporter[3053]: Examining /mnt/stateful_partition/reboot_vault/crash for crashes

2023-11-23T22:14:38.329122Z WARNING minijail0[2507]: libminijail[2507]: failed to create a ruleset: Function not implemented

2023-11-23T22:14:38.329136Z WARNING minijail0[2507]: libminijail[2507]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T22:14:38.331033Z WARNING minijail0[3060]: libminijail[1]: failed to create a ruleset: Function not implemented

2023-11-23T22:14:38.331047Z WARNING minijail0[3060]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T22:14:38.331057Z INFO minijail0[3060]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFER: false

2023-11-23T22:14:38.380672Z WARNING anomaly_detector[2722]: Try #5 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)

2023-11-23T22:14:38.508859Z INFO minijail0[3062]: libminijail[3062]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T22:14:38.537873Z WARNING minijail0[3062]: libminijail[3062]: failed to create a ruleset: Function not implemented

2023-11-23T22:14:38.537890Z WARNING minijail0[3062]: libminijail[3062]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T22:14:38.540403Z WARNING minijail0[3063]: libminijail[1]: failed to create a ruleset: Function not implemented

2023-11-23T22:14:38.540419Z WARNING minijail0[3063]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T22:14:38.540428Z INFO minijail0[3063]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFER: false

2023-11-23T22:14:38.798930Z INFO cras_server[2286]: cras_feature_tier initialized with board="" cpu="Intel(R)_Core(TM)2_Duo_CPU____P8700__@_2.53GHz"

2023-11-23T22:14:38.869185Z INFO minijail0[3036]: libminijail[3036]: child process 3072 exited with status 1

2023-11-23T22:14:38.869974Z ERR debugd[2774]: RunHelper(...): Domain=dbus, Code=org.chromium.debugd.SchedulerConfigurationPolicyError, Message=ERROR scheduler_configuration_helper: [scheduler_configuration_utils.cc(276)] Failed to open: /sys/devices/system/cpu/cpu1/online: Permission denied (13)#012ERROR scheduler_configuration_helper: [scheduler_configuration_helper.cc(118)] Failed to open CPU control files.#012

2023-11-23T22:14:38.870124Z ERR debugd[2774]: SetPolicy(...): Domain=dbus, Code=org.chromium.debugd.SchedulerConfigurationPolicyError, Message=scheduler_configuration_helper failed: stdout=

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2023-11-23T22:14:38.881952Z WARNING anomaly_detector[2722]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:14:38.902281Z INFO session_manager[1141]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-arc-instance Upstart signal
2023-11-23T22:14:38.936604Z INFO session_manager[1141]: INFO session_manager:
[android_oci_wrapper.cc(125)] run_oci PID: 3093
2023-11-23T22:14:39.041695Z INFO minijail0[3101]: libminijail[3101]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:39.047407Z ERR debugd[2774]: AllowToolUse(...): Domain=dbus,
Code=org.chromium.debugd.error.AccessDenied, Message=Unavailable after device has an
owner or boot lockbox is finalized.
2023-11-23T22:14:39.143766Z WARNING minijail0[3117]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:14:39.143779Z WARNING minijail0[3091]: libminijail[3091]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:39.143785Z WARNING minijail0[3117]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:39.143790Z WARNING minijail0[3091]: libminijail[3091]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:39.143795Z INFO minijail0[3117]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:39.151346Z INFO permission_broker[2107]:
ProcessPath(/dev/bus/usb/002/004)
2023-11-23T22:14:39.161903Z WARNING minijail0[3114]: libminijail[3114]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:39.161918Z WARNING minijail0[3114]: libminijail[3114]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:39.162222Z WARNING minijail0[3119]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:14:39.162237Z WARNING minijail0[3119]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:39.162245Z INFO minijail0[3119]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:39.374176Z INFO permission_broker[2107]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:14:39.374384Z INFO permission_broker[2107]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:14:39.380511Z INFO permission_broker[2107]: Found claimed interface with
driver: usb-storage
2023-11-23T22:14:39.382921Z WARNING anomaly_detector[2722]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:14:39.395567Z INFO u2fd[3060]: INFO u2fd: [main.cc(34)] Daemon version
0.0.1-r1818-759635cf33
2023-11-23T22:14:39.408032Z INFO kernel: [ 60.631140] IPv6: ADDRCONF(NETDEV_CHANGE):
arc_ns0: link becomes ready
2023-11-23T22:14:39.408064Z INFO kernel: [ 60.631616] IPv6: ADDRCONF(NETDEV_CHANGE):
veth0: link becomes ready
2023-11-23T22:14:39.419199Z INFO permission_broker[2107]: Found only detachable
interface(s), safe to claim.
2023-11-23T22:14:39.421871Z INFO permission_broker[2107]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T22:14:39.422137Z INFO permission_broker[2107]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T22:14:39.422274Z INFO permission_broker[2107]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T22:14:39.422352Z INFO permission_broker[2107]: DenyUsbVendorIdRule: IGNORE
2023-11-23T22:14:39.422426Z INFO permission_broker[2107]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T22:14:39.422497Z INFO permission_broker[2107]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T22:14:39.422569Z INFO permission_broker[2107]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T22:14:39.422758Z INFO permission_broker[2107]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T22:14:39.422796Z INFO permission_broker[2107]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T22:14:39.422884Z INFO permission_broker[2107]: DenyUnsafeHidrawDeviceRule:
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IGNORE

2023-11-23T22:14:39.425048Z INFO permission_broker[2107]:
DenyFwUpdateHidrawDeviceRule: IGNORE

2023-11-23T22:14:39.425692Z INFO permission_broker[2107]: DenyHammerDeviceRule:
IGNORE

2023-11-23T22:14:39.427410Z INFO permission_broker[2107]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH

2023-11-23T22:14:39.430620Z INFO permission_broker[2107]:
ProcessPath(/dev/bus/usb/002/004)

2023-11-23T22:14:39.502235Z WARNING cras_server[2286]: [alsa-lib] uc_mgr_config_load()
-> could not open configuration file /usr/share/alsa/ucm2/HDA NVidia/HDA NVidia.conf

2023-11-23T22:14:39.502263Z WARNING cras_server[2286]: [alsa-lib] load_master_config()
-> error: could not parse configuration for card HDA NVidia

2023-11-23T22:14:39.502278Z WARNING cras_server[2286]: [alsa-lib]

snd_use_case_mgr_open() -> error: failed to import HDA NVidia use case configuration -2

2023-11-23T22:14:39.502289Z WARNING cras_server[2286]: Can not open ucm for card HDA
NVidia, rc = -2

2023-11-23T22:14:39.502301Z WARNING cras_server[2286]: No ucm config on internal card
HDA NVidia

2023-11-23T22:14:39.547178Z INFO kernel: [60.769932] IPv6: ADDRCONF(NETDEV_CHANGE):
veth1: link becomes ready

2023-11-23T22:14:39.630216Z INFO permission_broker[2107]: AllowUsbDeviceRule: ALLOW

2023-11-23T22:14:39.631532Z INFO permission_broker[2107]: AllowTtyDeviceRule: IGNORE

2023-11-23T22:14:39.644430Z INFO permission_broker[2107]: Found claimed interface with
driver: usb-storage

2023-11-23T22:14:39.656139Z INFO permission_broker[2107]: Found only detachable
interface(s), safe to claim.

2023-11-23T22:14:39.658103Z INFO permission_broker[2107]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH

2023-11-23T22:14:39.658174Z INFO permission_broker[2107]:
DenyUninitializedDeviceRule: IGNORE

2023-11-23T22:14:39.658224Z INFO permission_broker[2107]: DenyUsbDeviceClassRule:
IGNORE

2023-11-23T22:14:39.658241Z INFO permission_broker[2107]: DenyUsbVendorIdRule: IGNORE

2023-11-23T22:14:39.658257Z INFO permission_broker[2107]: AllowHidrawDeviceRule:
IGNORE

2023-11-23T22:14:39.658273Z INFO permission_broker[2107]: AllowGroupTtyDeviceRule:
IGNORE

2023-11-23T22:14:39.658289Z INFO permission_broker[2107]: DenyGroupTtyDeviceRule:
IGNORE

2023-11-23T22:14:39.658348Z INFO permission_broker[2107]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]

2023-11-23T22:14:39.658363Z INFO permission_broker[2107]:
DenyClaimedHidrawDeviceRule: IGNORE

2023-11-23T22:14:39.658378Z INFO permission_broker[2107]: DenyUnsafeHidrawDeviceRule:
IGNORE

2023-11-23T22:14:39.658394Z INFO permission_broker[2107]:
DenyFwUpdateHidrawDeviceRule: IGNORE

2023-11-23T22:14:39.658411Z INFO permission_broker[2107]: DenyHammerDeviceRule:
IGNORE

2023-11-23T22:14:39.658427Z INFO permission_broker[2107]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH

2023-11-23T22:14:39.658562Z INFO permission_broker[2107]:
ProcessPath(/dev/bus/usb/002/003)

2023-11-23T22:14:39.799966Z INFO permission_broker[2107]: AllowUsbDeviceRule: ALLOW

2023-11-23T22:14:39.800735Z INFO permission_broker[2107]: AllowTtyDeviceRule: IGNORE

2023-11-23T22:14:39.808791Z INFO permission_broker[2107]: Found claimed interface with
driver: usb-storage

2023-11-23T22:14:39.826992Z INFO permission_broker[2107]: Found only detachable
interface(s), safe to claim.

2023-11-23T22:14:39.836955Z INFO permission_broker[2107]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH

2023-11-23T22:14:39.837971Z INFO permission_broker[2107]:
DenyUninitializedDeviceRule: IGNORE

2023-11-23T22:14:39.838208Z INFO permission_broker[2107]: DenyUsbDeviceClassRule:

IGNORE

2023-11-23T22:14:39.838361Z INFO permission_broker[2107]: DenyUsbVendorIdRule: IGNORE

2023-11-23T22:14:39.838439Z INFO permission_broker[2107]: AllowHidrawDeviceRule:

IGNORE

2023-11-23T22:14:39.838563Z INFO permission_broker[2107]: AllowGroupTtyDeviceRule:

IGNORE

2023-11-23T22:14:39.838753Z INFO permission_broker[2107]: DenyGroupTtyDeviceRule:

IGNORE

2023-11-23T22:14:39.838950Z INFO permission_broker[2107]: message repeated 4 times: [DenyGroupTtyDeviceRule: IGNORE]

2023-11-23T22:14:39.838989Z INFO permission_broker[2107]: DenyClaimedHidrawDeviceRule: IGNORE

2023-11-23T22:14:39.839116Z INFO permission_broker[2107]: DenyUnsafeHidrawDeviceRule: IGNORE

2023-11-23T22:14:39.839190Z INFO permission_broker[2107]: DenyFwUpdateHidrawDeviceRule: IGNORE

2023-11-23T22:14:39.839266Z INFO permission_broker[2107]: DenyHammerDeviceRule: IGNORE

2023-11-23T22:14:39.839337Z INFO permission_broker[2107]: Verdict for /dev/bus/usb/002/003: ALLOW_WITH_DETACH

2023-11-23T22:14:39.839991Z INFO permission_broker[2107]: ProcessPath(/dev/bus/usb/003/003)

2023-11-23T22:14:39.883926Z WARNING anomaly_detector[2722]: Try #8 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)

2023-11-23T22:14:39.953682Z INFO permission_broker[2107]: AllowUsbDeviceRule: ALLOW

2023-11-23T22:14:39.953869Z INFO permission_broker[2107]: AllowTtyDeviceRule: IGNORE

2023-11-23T22:14:39.958979Z INFO permission_broker[2107]: Found claimed interface with driver: usbhid

2023-11-23T22:14:39.962403Z INFO permission_broker[2107]: DenyClaimedUsbDeviceRule: DENY

2023-11-23T22:14:39.962967Z INFO permission_broker[2107]: Verdict for /dev/bus/usb/003/003: DENY

2023-11-23T22:14:39.963173Z INFO permission_broker[2107]: ProcessPath(/dev/bus/usb/004/003)

2023-11-23T22:14:40.020037Z INFO kernel: [61.242665] Bluetooth: RFCOMM socket layer initialized

2023-11-23T22:14:40.020061Z INFO kernel: [61.242707] Bluetooth: RFCOMM ver 1.11

2023-11-23T22:14:40.021522Z INFO bluetoothd[870]: Endpoint registered: sender=:1.143 path=/org/chromium/Cras/Bluetooth/A2DPSource

2023-11-23T22:14:40.021884Z INFO bluetoothd[870]: Player registered: sender=:1.143 path=/org/chromium/Cras/Bluetooth/DefaultPlayer

2023-11-23T22:14:40.026263Z ERR arc-setup-precreeate[3289]: ERROR arc-setup: [safe_fd.cc(701)] unlinakat failed: No such file or directory (2)

2023-11-23T22:14:40.057319Z INFO permission_broker[2107]: AllowUsbDeviceRule: ALLOW

2023-11-23T22:14:40.057459Z INFO permission_broker[2107]: AllowTtyDeviceRule: IGNORE

2023-11-23T22:14:40.063709Z INFO permission_broker[2107]: Found claimed interface with driver: btusb

2023-11-23T22:14:40.065602Z INFO permission_broker[2107]: message repeated 2 times: [Found claimed interface with driver: btusb]

2023-11-23T22:14:40.067383Z INFO permission_broker[2107]: Denying fixed USB device with driver.

2023-11-23T22:14:40.067636Z INFO permission_broker[2107]: DenyClaimedUsbDeviceRule: DENY

2023-11-23T22:14:40.067718Z INFO permission_broker[2107]: Verdict for /dev/bus/usb/004/003: DENY

2023-11-23T22:14:40.068275Z INFO permission_broker[2107]: ProcessPath(/dev/bus/usb/001/003)

2023-11-23T22:14:40.105948Z INFO minijail0[3321]: libminijail[3321]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T22:14:40.106293Z WARNING minijail0[3321]: libminijail[3321]: failed to create a ruleset: Function not implemented

2023-11-23T22:14:40.106305Z WARNING minijail0[3321]: libminijail[3321]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T22:14:40.109138Z WARNING minijail0[3322]: libminijail[3322]: failed to create a ruleset: Function not implemented

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2023-11-23T22:14:40.109149Z WARNING minijail0[3322]: libminijail[3322]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:40.109158Z INFO minijail0[3322]: libminijail[3322]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:40.158730Z INFO permission_broker[2107]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:14:40.162218Z INFO permission_broker[2107]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:14:40.168465Z INFO permission_broker[2107]: Found claimed interface with
driver: uvcvideo
2023-11-23T22:14:40.169958Z INFO permission_broker[2107]: Found claimed interface with
driver: uvcvideo
2023-11-23T22:14:40.171690Z INFO permission_broker[2107]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-23T22:14:40.171767Z INFO permission_broker[2107]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T22:14:40.171831Z INFO permission_broker[2107]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T22:14:40.171850Z INFO permission_broker[2107]: DenyUsbVendorIdRule: IGNORE
2023-11-23T22:14:40.171870Z INFO permission_broker[2107]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T22:14:40.171888Z INFO permission_broker[2107]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T22:14:40.171906Z INFO permission_broker[2107]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T22:14:40.171972Z INFO permission_broker[2107]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T22:14:40.171987Z INFO permission_broker[2107]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T22:14:40.172240Z INFO permission_broker[2107]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T22:14:40.172263Z INFO permission_broker[2107]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T22:14:40.172280Z INFO permission_broker[2107]: DenyHammerDeviceRule:
IGNORE
2023-11-23T22:14:40.172296Z INFO permission_broker[2107]: Verdict for
/dev/bus/usb/001/003: ALLOW_WITH_LOCKDOWN
2023-11-23T22:14:40.172595Z INFO permission_broker[2107]: ProcessPath(/dev/bus/usb/003/004)
2023-11-23T22:14:40.210822Z WARNING minijail0[3328]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:14:40.210838Z WARNING minijail0[3328]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:40.210847Z INFO minijail0[3328]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:40.211727Z WARNING minijail0[3324]: libminijail[3324]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:40.211741Z WARNING minijail0[3324]: libminijail[3324]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:40.295223Z INFO permission_broker[2107]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:14:40.295247Z INFO permission_broker[2107]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:14:40.302707Z INFO permission_broker[2107]: Found claimed interface with
driver: usbhid
2023-11-23T22:14:40.304855Z INFO permission_broker[2107]: Found claimed interface with
driver: usbhid
2023-11-23T22:14:40.305104Z INFO permission_broker[2107]: Found claimed interface with
driver: bcm5974
2023-11-23T22:14:40.306842Z INFO permission_broker[2107]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T22:14:40.306866Z INFO permission_broker[2107]: Verdict for
/dev/bus/usb/003/004: DENY
2023-11-23T22:14:40.307179Z INFO permission_broker[2107]: ProcessPath(/dev/bus/usb/003/002)
2023-11-23T22:14:40.385303Z WARNING anomaly_detector[2722]: Try #9 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:14:40.474336Z INFO permission_broker[2107]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:14:40.474362Z INFO permission_broker[2107]: AllowTtyDeviceRule: IGNORE
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2023-11-23T22:14:40.480300Z INFO permission_broker[2107]: Found claimed interface with
driver: usbhid
2023-11-23T22:14:40.481141Z INFO permission_broker[2107]: Found claimed interface with
driver: usbhid
2023-11-23T22:14:40.483637Z INFO permission_broker[2107]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T22:14:40.483660Z INFO permission_broker[2107]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-23T22:14:40.483956Z INFO permission_broker[2107]: ProcessPath(/dev/bus/usb/002/003)
2023-11-23T22:14:40.587322Z INFO permission_broker[2107]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:14:40.587346Z INFO permission_broker[2107]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:14:40.593648Z INFO permission_broker[2107]: Found claimed interface with
driver: usb-storage
2023-11-23T22:14:40.602671Z INFO permission_broker[2107]: Found only detachable
interface(s), safe to claim.
2023-11-23T22:14:40.603228Z INFO permission_broker[2107]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T22:14:40.603296Z INFO permission_broker[2107]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T22:14:40.603348Z INFO permission_broker[2107]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T22:14:40.603367Z INFO permission_broker[2107]: DenyUsbVendorIdRule: IGNORE
2023-11-23T22:14:40.603383Z INFO permission_broker[2107]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T22:14:40.603401Z INFO permission_broker[2107]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T22:14:40.603416Z INFO permission_broker[2107]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T22:14:40.603478Z INFO permission_broker[2107]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T22:14:40.603493Z INFO permission_broker[2107]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T22:14:40.603508Z INFO permission_broker[2107]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T22:14:40.603524Z INFO permission_broker[2107]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T22:14:40.603540Z INFO permission_broker[2107]: DenyHammerDeviceRule:
IGNORE
2023-11-23T22:14:40.603559Z INFO permission_broker[2107]: Verdict for
/dev/bus/usb/002/003: ALLOW_WITH_DETACH
2023-11-23T22:14:40.603697Z INFO permission_broker[2107]: ProcessPath(/dev/bus/usb/003/003)
2023-11-23T22:14:40.658854Z WARNING memd[3329]: memd started
2023-11-23T22:14:40.699658Z INFO permission_broker[2107]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:14:40.699686Z INFO permission_broker[2107]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:14:40.704966Z INFO permission_broker[2107]: Found claimed interface with
driver: usbhid
2023-11-23T22:14:40.708192Z INFO permission_broker[2107]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T22:14:40.708218Z INFO permission_broker[2107]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-23T22:14:40.708353Z INFO permission_broker[2107]: ProcessPath(/dev/bus/usb/004/003)
2023-11-23T22:14:40.741858Z ERR arc-setup-precreate[3289]: ERROR arc-setup:
[safe_fd.cc(138)] Owner uid is 0 instead of 603
2023-11-23T22:14:40.753437Z ERR metrics_daemon[3322]: ERROR metrics_daemon:
[vmlog_writer.cc(266)] RAPL info disabled (b/168594119).: No such file or directory (2)
2023-11-23T22:14:40.800144Z INFO permission_broker[2107]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:14:40.800170Z INFO permission_broker[2107]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:14:40.805779Z INFO permission_broker[2107]: Found claimed interface with
driver: btusb
2023-11-23T22:14:40.807137Z INFO permission_broker[2107]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-23T22:14:40.808796Z INFO permission_broker[2107]: Denying fixed USB device with

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driver.

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2023-11-23T22:14:40.808848Z INFO permission_broker[2107]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T22:14:40.808864Z INFO permission_broker[2107]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-23T22:14:40.809186Z INFO permission_broker[2107]:
ProcessPath(/dev/bus/usb/001/003)
2023-11-23T22:14:40.887237Z WARNING anomaly_detector[2722]: Try #10 Failed to open
file: /var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:14:40.887259Z ERR anomaly_detector[2722]: Max number of retries to open
file /var/log/audit/audit.log reached.
2023-11-23T22:14:40.914047Z INFO permission_broker[2107]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:14:40.914071Z INFO permission_broker[2107]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:14:40.919182Z INFO permission_broker[2107]: Found claimed interface with
driver: uvcvideo
2023-11-23T22:14:40.920569Z INFO permission_broker[2107]: Found claimed interface with
driver: uvcvideo
2023-11-23T22:14:40.922328Z INFO permission_broker[2107]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-23T22:14:40.922394Z INFO permission_broker[2107]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T22:14:40.922446Z INFO permission_broker[2107]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T22:14:40.922465Z INFO permission_broker[2107]: DenyUsbVendorIdRule: IGNORE
2023-11-23T22:14:40.922484Z INFO permission_broker[2107]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T22:14:40.922502Z INFO permission_broker[2107]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T22:14:40.922520Z INFO permission_broker[2107]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T22:14:40.922605Z INFO permission_broker[2107]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T22:14:40.922620Z INFO permission_broker[2107]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T22:14:40.922635Z INFO permission_broker[2107]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T22:14:40.922658Z INFO permission_broker[2107]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T22:14:40.922681Z INFO permission_broker[2107]: DenyHammerDeviceRule:
IGNORE
2023-11-23T22:14:40.922699Z INFO permission_broker[2107]: Verdict for
/dev/bus/usb/001/003: ALLOW_WITH_LOCKDOWN
2023-11-23T22:14:40.923118Z INFO permission_broker[2107]:
ProcessPath(/dev/bus/usb/003/004)
2023-11-23T22:14:41.012866Z INFO permission_broker[2107]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:14:41.012890Z INFO permission_broker[2107]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:14:41.017780Z INFO permission_broker[2107]: Found claimed interface with
driver: usbhid
2023-11-23T22:14:41.019890Z INFO permission_broker[2107]: Found claimed interface with
driver: usbhid
2023-11-23T22:14:41.020147Z INFO permission_broker[2107]: Found claimed interface with
driver: bcm5974
2023-11-23T22:14:41.022057Z INFO permission_broker[2107]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T22:14:41.022080Z INFO permission_broker[2107]: Verdict for
/dev/bus/usb/003/004: DENY
2023-11-23T22:14:41.022376Z INFO permission_broker[2107]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-23T22:14:41.108901Z INFO permission_broker[2107]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:14:41.108925Z INFO permission_broker[2107]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:14:41.114222Z INFO permission_broker[2107]: Found claimed interface with
driver: usbhid
2023-11-23T22:14:41.114978Z INFO permission_broker[2107]: Found claimed interface with
driver: usbhid
2023-11-23T22:14:41.117017Z INFO permission_broker[2107]: DenyClaimedUsbDeviceRule:
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DENY

2023-11-23T22:14:41.117039Z INFO permission_broker[2107]: Verdict for /dev/bus/usb/003/002: DENY

2023-11-23T22:14:42.149545Z WARNING featured[2053]: Bus::SendWithReplyAndBlock took 3809ms to process message: type=method_call, path=/org/chromium/BootLockbox, interface=org.chromium.BootLockboxInterface, member=StoreBootLockbox

2023-11-23T22:14:43.023213Z CRIT root[3437]: No new logout-started signal received after 10 seconds.

2023-11-23T22:14:43.406508Z INFO dbus-daemon[730]: [system] Activating service name='org.chromium.MachineLearning' requested by ':1.44' (uid=1000 pid=1169 comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0") (using servicehelper)

2023-11-23T22:14:43.414671Z NOTICE ml-service[3471]: Pre-start ml-service task=mojo_service

2023-11-23T22:14:43.578053Z WARNING kernel: [64.801147] FAT-fs (sdb12): Volume was not properly unmounted. Some data may be corrupt. Please run fsck.

2023-11-23T22:14:43.683833Z NOTICE dbus-daemon[730]: [system] Rejected send message, 2 matched rules; type="method_call", sender=":1.148" (uid=20130 pid=2874 comm="/usr/libexec/fwupd/fwupd " label="u:r:cros_fwupd:s0") interface="org.freedesktop.DBus.ObjectManager" member="GetManagedObjects" error name="(unset)" requested_reply="0" destination=":1.7" (uid=218 pid=870 comm="/usr/libexec/bluetooth/bluetoothd --nodetach --co" label="u:r:cros_bluetoothd:s0")

2023-11-23T22:14:44.236173Z INFO minijail0[3524]: libminijail[3524]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T22:14:44.236740Z WARNING minijail0[3524]: libminijail[3524]: failed to create a ruleset: Function not implemented

2023-11-23T22:14:44.236756Z WARNING minijail0[3524]: libminijail[3524]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T22:14:44.238104Z WARNING minijail0[3525]: libminijail[1]: failed to create a ruleset: Function not implemented

2023-11-23T22:14:44.238120Z WARNING minijail0[3525]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T22:14:44.238129Z INFO minijail0[3525]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFER: false

2023-11-23T22:14:44.766472Z INFO dbus-daemon[730]: [system] Successfully activated service 'org.chromium.MachineLearning'

2023-11-23T22:14:44.868761Z ERR wpa_supplicant[782]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0

2023-11-23T22:14:44.871049Z INFO kernel: [66.094227] wlan0: disconnect from AP 86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f

2023-11-23T22:14:44.889052Z INFO kernel: [66.111335] wlan0: authenticate with 98:7e:ca:21:ed:1f

2023-11-23T22:14:44.906945Z WARNING cras_server[2286]: cras_dlc_install(nc-ap-dlc) failed: D-Bus failure: The name org.chromium.DlcService was not provided by any .service files

2023-11-23T22:14:44.906982Z ERR cras_server[2286]: download_supported_dlc: unable to connect to dlcservice during `cras_dlc_install`.

2023-11-23T22:14:44.906994Z ERR cras_server[2286]: download_supported_dlc: retry 1 times

2023-11-23T22:14:44.998636Z INFO kernel: [66.220257] wlan0: send auth to 98:7e:ca:21:ed:1f (try 1/3)

2023-11-23T22:14:45.021037Z INFO kernel: [66.244194] wlan0: authenticated

2023-11-23T22:14:45.022043Z INFO kernel: [66.244953] wlan0: associate with 98:7e:ca:21:ed:1f (try 1/3)

2023-11-23T22:14:45.032260Z INFO kernel: [66.255497] wlan0: RX ReassocResp from 98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)

2023-11-23T22:14:45.032288Z INFO kernel: [66.255833] wlan0: associated

2023-11-23T22:14:45.131608Z ERR cros_camera_service[3630]: InitializeOnGpuThread(): Failed to create EGL context

2023-11-23T22:14:45.132066Z INFO cros_camera_service[3630]: LoadCameraHal(): Try to load camera hal /usr/lib64/camera_hal/fake.so

2023-11-23T22:14:45.489722Z INFO dlcservice[2195]: INFO dlcservice: [dlc_service.cc(92)] Update Engine service available=1

2023-11-23T22:14:45.490662Z INFO dlcservice[2195]: INFO dlcservice:

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[dlc_service.cc(388)] Got update_engine status: IDLE
2023-11-23T22:14:45.854558Z INFO cros_camera_service[3630]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/usb.so
2023-11-23T22:14:46.045913Z INFO cros_camera_service[3630]: LoadCameraHal(): Running
camera HAL adapter on 2
2023-11-23T22:14:46.048479Z INFO cros_camera_service[3630]: Start(): Effects are not
enabled, DLC will not be installed.
2023-11-23T22:14:46.066044Z WARNING cros_camera_service[3630]: GetIfList(): malformed
entry at $.cameras.0.supported_formats.0.frame_rates.0: list expected, got:#01230#012
2023-11-23T22:14:46.116896Z ERR shill[895]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:14:46.124121Z INFO cros_camera_service[3630]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T22:14:46.124835Z INFO cros_camera_service[3630]: StartOnThread(): Camera
module "Fake Camera HAL" has 0 built-in camera(s)
2023-11-23T22:14:46.125048Z INFO cros_camera_service[3630]: StartOnThread(): Camera
module "V4L2 UVC Camera HAL v3" has 0 built-in camera(s)
2023-11-23T22:14:46.128124Z INFO cros_camera_service[3630]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T22:14:46.130246Z WARNING cros_camera_service[3630]:
IsRegionOfInterestSupported(): Failed to get selection: Success: Invalid argument (22)
2023-11-23T22:14:46.171535Z INFO cros_camera_service[3630]: AdjustMetadataForAE():
Remove AE related metadata
2023-11-23T22:14:46.174982Z INFO cros_camera_service[3630]: StartOnThread(): SuperHAL
started with 2 modules, 0 built-in cameras and 0 unexposed physical cameras
2023-11-23T22:14:46.175088Z INFO cros_camera_service[3630]: CameraDeviceStatusChange():
module_id = 0, internal_camera_id = 1, new_status = 1
2023-11-23T22:14:46.175116Z INFO cros_camera_service[3630]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 0
2023-11-23T22:14:46.175167Z INFO cros_camera_service[3630]: CameraDeviceStatusChange():
module_id = 1, internal_camera_id = 0, new_status = 1
2023-11-23T22:14:46.175193Z INFO cros_camera_service[3630]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 1
2023-11-23T22:14:46.175542Z INFO cros_camera_service[3630]:
CreateClientUnixDomainSocket(): Connect the camera socket successfully. Socket info:
creation_time: 2023-11-23 22:14:27.027 UTC last_accessed: 2023-11-23 22:14:46.174 UTC
last_modified: 2023-11-23 22:14:27.027 UTC
2023-11-23T22:14:46.175584Z INFO cros_camera_service[3630]: main(): Started camera HAL
v3 adapter
2023-11-23T22:14:46.206324Z INFO cros_camera_service[3630]: OnServerRegistered():
Successfully registered camera server.
2023-11-23T22:14:46.246094Z INFO cros_camera_service[3630]: BindOnThread(): Bridge
ready
2023-11-23T22:14:46.246690Z INFO cros_camera_service[3630]: GetCameraInfo(): CHROME
camera_id = 0, facing = 2
2023-11-23T22:14:46.247034Z INFO cros_camera_service[3630]: GetCameraInfo(): CHROME
camera_id = 1, facing = 2
2023-11-23T22:14:47.434279Z ERR shill[895]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:14:48.223536Z ERR cryptohomed[1104]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-23T22:14:48.223747Z WARNING cryptohomed[1104]: No valid keysets on disk for
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T22:14:48.301643Z INFO cryptohomed[1104]: AuthSession: started with
is_ephemeral_user=0 intent=decrypt user_exists=1 factors=gaia(type 0 uss).
2023-11-23T22:14:48.313073Z INFO cryptohomed[1104]: AuthSession: decrypt authentication
attempt via gaia
2023-11-23T22:14:48.435509Z INFO cryptohomed[1104]: AuthSession: authorized for
decrypt,verify-only.
2023-11-23T22:14:48.483796Z INFO cryptohomed[1104]: Preparing persistent vault
2023-11-23T22:14:48.522598Z WARNING cryptohomed[1104]: PinWeaverIsSupported: command
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failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T22:14:48.522857Z INFO cryptohomed[1104]: Started mounting for:
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T22:14:48.616164Z INFO kernel: [ 69.838705] fscrypt: AES-256-CTS-CBC using
implementation "cts(cbc(aes-generic))"
2023-11-23T22:14:48.689695Z ERR cryptohome-namespace-mounter[4101]: Owner uid is 0
instead of 1000
2023-11-23T22:14:48.689952Z ERR cryptohome-namespace-mounter[4101]: Owner uid is 0
instead of 1000
2023-11-23T22:14:48.930150Z INFO cryptohome-namespace-mounter[4101]: Not a first mount,
since found: /home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c/mount/user/GCM
Store
2023-11-23T22:14:48.962201Z INFO cryptohomed[1104]: OOP mount helper started
successfully
2023-11-23T22:14:48.962331Z INFO cryptohomed[1104]: Restoring SELinux contexts for:
/home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c, recursive=true
2023-11-23T22:14:49.004165Z INFO cryptohomed[1104]: Mount succeeded.
2023-11-23T22:14:49.007653Z INFO chapsd[958]: Opening database in: /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T22:14:49.013991Z INFO chapsd[958]: leveldb /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/dump:#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/CURRENT (16 bytes, 2023-
11-23 21:49:42.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG (181 bytes, 2023-11-
23 21:49:42.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000010.log (0 bytes,
2023-11-23 21:49:42.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOCK (0 bytes, 2023-11-23
20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/MANIFEST-000009 (92
bytes, 2023-11-23 21:49:42.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000005.ldb (393 bytes,
2023-11-23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG.old (181 bytes, 2023-
11-23 21:41:48.000 UTC)
2023-11-23T22:14:49.072068Z INFO kernel: [ 70.294788] fscrypt: AES-256-XTS using
implementation "xts(ecb(aes-generic))"
2023-11-23T22:14:49.130570Z INFO chapsd[958]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012 0 1 0 0 0
0#012
2023-11-23T22:14:49.170164Z INFO chapsd[958]: leveldb contains 5 keys.
2023-11-23T22:14:49.170606Z INFO chapsd[958]: Slot 1 ready for token at /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T22:14:49.171079Z INFO chapsd[958]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-23T22:14:49.172255Z INFO cryptohomed[1104]: PKCS#11 initialization succeeded.
2023-11-23T22:14:49.194748Z INFO chapsd[958]: Root key is ready for token at
/run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T22:14:49.194945Z INFO chapsd[958]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-23T22:14:51.395790Z ERR arc-setup-precreate[3289]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T22:14:53.388146Z INFO session_manager[1141]: INFO session_manager:
[android_oci_wrapper.cc(181)] Container PID: 4124
2023-11-23T22:14:53.388174Z INFO session_manager[1141]: INFO session_manager:
[session_manager_impl.cc(2180)] Started Android container with PID 4124
2023-11-23T22:14:53.389526Z WARNING u2fd[3060]: WARNING u2fd: [bus.cc(644)]
Bus::SendWithReplyAndBlock took 13982ms to process message: type=method_call,
path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface,
member=RetrievePrimarySession
2023-11-23T22:14:53.390852Z INFO u2fd[3060]: INFO u2fd: [u2f_daemon.cc(367)] Requested
Mode: Policy[unset], force_u2f[0], force_g2f[0]
2023-11-23T22:14:53.390874Z INFO u2fd[3060]: INFO u2fd: [u2f_daemon.cc(381)] Mode:
Disabled (not supported)

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2023-11-23T22:14:53.416063Z INFO session_manager[1141]: INFO session_manager:
[policy_key.cc(49)] No policy key on disk at /run/daemon-
store/session_manager/b0d8e5274e94dfd58801c341b8f0246f950bce0c/policy/key
2023-11-23T22:14:53.479151Z INFO session_manager[1141]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-user-session Upstart signal
2023-11-23T22:14:53.480084Z INFO session_manager[1141]: INFO session_manager:
[session_manager_impl.cc(772)] Starting user session
2023-11-23T22:14:53.480245Z INFO session_manager[1141]: INFO session_manager:
[session_manager_impl.cc(780)] Emitting D-Bus signal SessionStateChanged: started
2023-11-23T22:14:53.482920Z INFO debugd[2774]: Deleting the ARC bug report backup
2023-11-23T22:14:53.514046Z ERR featured[2053]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-23T22:14:53.681292Z INFO crosdns[4158]: Starting CrOS DNS daemon
2023-11-23T22:14:53.702566Z ERR arc-kmsg-logger[3401]: selinux: SELinux: Could not
stat /dev/block: No such file or directory.
2023-11-23T22:14:53.702575Z ERR arc-kmsg-logger[3401]:
2023-11-23T22:14:53.740167Z INFO kernel: [ 74.963591] NET: Registered protocol family
40
2023-11-23T22:14:53.824932Z ERR arc-kmsg-logger[3401]: init: waitid failed: No child
processes
2023-11-23T22:14:53.825532Z ERR arc-kmsg-logger[3401]: init: Unable to set property
'ro.boot.container' to '1' in property file '/default.prop': Read-only property was
already set
2023-11-23T22:14:54.017051Z INFO usb_bouncer[4207]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1
2023-11-23T22:14:54.018984Z INFO usb_bouncer[4207]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-1
2023-11-23T22:14:54.020516Z INFO usb_bouncer[4207]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1/1-4
2023-11-23T22:14:54.021997Z INFO usb_bouncer[4207]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4
2023-11-23T22:14:54.024804Z INFO usb_bouncer[4207]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-6
2023-11-23T22:14:54.027573Z INFO usb_bouncer[4207]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2/2-5
2023-11-23T22:14:54.031529Z INFO usb_bouncer[4207]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3
2023-11-23T22:14:54.034166Z INFO usb_bouncer[4207]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2/2-2
2023-11-23T22:14:54.036733Z INFO usb_bouncer[4207]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-1
2023-11-23T22:14:54.040843Z INFO usb_bouncer[4207]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-5
2023-11-23T22:14:54.043055Z INFO usb_bouncer[4207]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.1
2023-11-23T22:14:54.046524Z INFO usb_bouncer[4207]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2
2023-11-23T22:14:54.197353Z INFO minijail0[4215]: libminijail[4215]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:54.204505Z INFO minijail0[4217]: libminijail[4217]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:54.207707Z INFO minijail0[4218]: libminijail[4218]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:54.288307Z ERR arc-kmsg-logger[3401]: init: Unable to read config file
'/vendor/etc/init/init.cpusets.rc': open() failed: No such file or directory
2023-11-23T22:14:54.288404Z ERR arc-kmsg-logger[3401]: init: /init.rc: 2: Could not
import file '/vendor/etc/init/init.cpusets.rc': No such file or directory
2023-11-23T22:14:54.337097Z ERR arc-kmsg-logger[3401]: init: Unable to read config file
'/vendor/etc/init/hw/init.cheets.rc': open() failed: No such file or directory
2023-11-23T22:14:54.337221Z ERR arc-kmsg-logger[3401]: init: /init.rc: 10: Could not
import file '/vendor/etc/init/hw/init.cheets.rc': No such file or directory
2023-11-23T22:14:54.337975Z ERR arc-kmsg-logger[3401]: init: /init.fydeos.rc: 29:
Invalid keyword 'pm'
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2023-11-23T22:14:54.338128Z ERR arc-kmsg-logger[3401]: init: /init.fydeos.rc: 31:
Invalid keyword 'pm'
2023-11-23T22:14:54.338214Z ERR arc-kmsg-logger[3401]: init: /init.fydeos.rc: 34:
Invalid keyword 'pm'
2023-11-23T22:14:54.338296Z ERR arc-kmsg-logger[3401]: init: /init.fydeos.rc: 36:
Invalid keyword 'pm'
2023-11-23T22:14:54.345947Z ERR arc-kmsg-logger[3401]: init: Unable to read config file
'/product/etc/init': open() failed: No such file or directory
2023-11-23T22:14:54.346161Z ERR arc-kmsg-logger[3401]: init: Unable to read config file
'/odm/etc/init': open() failed: No such file or directory
2023-11-23T22:14:54.350030Z INFO kernel: [ 75.573080] SELinux: Context is not valid
(left unmapped).
2023-11-23T22:14:54.351031Z ERR kernel: [ 75.574474] cgroup1: Unknown subsys name
'memory'
2023-11-23T22:14:54.360374Z ERR arc-kmsg-logger[3401]: init: Subcontext init could not
set 'ro.opengles.version' to '196609': Read-only property was already set
2023-11-23T22:14:54.360440Z ERR arc-kmsg-logger[3401]: init: Subcontext init could not
set 'ro.hardware.egl' to 'mesa': Read-only property was already set
2023-11-23T22:14:54.519028Z ERR kernel: [ 75.741974] cgroup1: Unknown subsys name
'schedtune'
2023-11-23T22:14:54.522414Z ERR arc-kmsg-logger[3401]: ueventd: Unable to read config
file '/vendor/ueventd.rc': open() failed: No such file or directory
2023-11-23T22:14:54.522430Z ERR arc-kmsg-logger[3401]: ueventd: Unable to read config
file '/odm/ueventd.rc': open() failed: No such file or directory
2023-11-23T22:14:54.531072Z WARNING kernel: [ 75.754020] new mount options do not
match the existing superblock, will be ignored
2023-11-23T22:14:54.670855Z INFO bluetoothd[870]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T22:14:54.671171Z INFO bluetoothd[870]: Set quality report adapter 0 enable 0
2023-11-23T22:14:54.671190Z INFO bluetoothd[870]: SetQuality action 0 succeeded
2023-11-23T22:14:54.672033Z INFO kernel: [ 75.894972] Bluetooth: quality report not
supported
2023-11-23T22:14:54.702167Z ERR arc-kmsg-logger[3401]: init: Init cannot set
'ro.opengles.version' to '196608': Read-only property was already set
2023-11-23T22:14:54.719749Z ERR arc-kmsg-logger[3401]: init: Unable to set property
'ro.product.board' to 'fydeos' in property file '/vendor/build.prop': Read-only
property was already set
2023-11-23T22:14:54.719774Z ERR arc-kmsg-logger[3401]: init: Unable to set property
'ro.oem.key1' to 'fydeos' in property file '/vendor/build.prop': Read-only property was
already set
2023-11-23T22:14:54.721193Z ERR arc-kmsg-logger[3401]: init: /recovery not specified in
fstab
2023-11-23T22:14:54.734048Z ERR arc-kmsg-logger[3401]: init: Failed to open file
'/proc/kmsg': Permission denied
2023-11-23T22:14:54.739543Z ERR arc-kmsg-logger[3401]: selinux: SELinux: Could not
stat /metadata: No such file or directory.
2023-11-23T22:14:54.739551Z ERR arc-kmsg-logger[3401]:
2023-11-23T22:14:54.748404Z ERR arc-kmsg-logger[3401]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T22:14:54.748572Z ERR arc-kmsg-logger[3401]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T22:14:54.748726Z ERR arc-kmsg-logger[3401]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T22:14:54.800676Z INFO minijail0[4238]: libminijail[4238]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:54.806309Z INFO minijail0[4250]: libminijail[4250]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:54.835255Z INFO dbus-daemon[730]: [system] Activating service
name='org.chromium.SmbProvider' requested by ':1.44' (uid=1000 pid=1169
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T22:14:54.892842Z WARNING cros-disks[4264]: libminijail[1]:
ioctl(SIOCSIFFLAGS) failed: Operation not permitted
2023-11-23T22:14:54.995302Z WARNING minijail0[4259]: libminijail[4259]: failed to
create a ruleset: Function not implemented
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2023-11-23T22:14:54.995303Z WARNING minijail0[4266]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:14:54.995324Z WARNING minijail0[4259]: libminijail[4259]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:54.995325Z WARNING minijail0[4266]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:54.995335Z INFO minijail0[4266]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:55.067244Z WARNING minijail0[4269]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:14:55.067258Z WARNING minijail0[4269]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:55.067267Z INFO minijail0[4269]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:14:55.067933Z WARNING minijail0[4263]: libminijail[4263]: failed to
create a ruleset: Function not implemented
2023-11-23T22:14:55.067945Z WARNING minijail0[4263]: libminijail[4263]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:14:55.069192Z INFO minijail0[4270]: libminijail[4270]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:55.147449Z INFO minijail0[4274]: libminijail[4274]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:14:55.857933Z INFO fusebox[4265]: fusebox /dev/fd/11 [2]
2023-11-23T22:14:55.857965Z INFO fusebox[4265]: fusebox fuse_daemonizing
2023-11-23T22:14:57.671551Z INFO session_manager[1141]: INFO session_manager:
[session_manager_impl.cc(872)] LoadShillProfile() method called.
2023-11-23T22:14:57.671583Z INFO session_manager[1141]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting load-shill-profile Upstart signal
2023-11-23T22:14:57.906137Z INFO minijail0[4274]: libminijail[4274]: child process 4277
exited with status 1
2023-11-23T22:14:57.906519Z ERR debugd[2774]: Problem waiting for pid 4274: No child
processes (10)
2023-11-23T22:14:57.906546Z ERR debugd[2774]: Unable to send signal to 4274: No such
process (3)
2023-11-23T22:14:58.234917Z INFO vmlog_forwarder[4220]: Connecting to dbus signal
VmStartingUpSignal
2023-11-23T22:14:58.237345Z INFO vmlog_forwarder[4220]: Connecting to dbus signal
VmStoppedSignal
2023-11-23T22:14:58.237636Z INFO vmlog_forwarder[4220]: Started RotateLogs timer
2023-11-23T22:14:58.533609Z INFO vmlog_forwarder[4220]: VM log forwarder listening on
port 9999
2023-11-23T22:14:58.538106Z INFO root[4577]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T22:14:58.539843Z INFO root[4578]: fydeos-license-utils get fix id by disk
serial
2023-11-23T22:14:58.640492Z ERR tpm_managerd[943]:
ClearOwnerPasswordAndReplaceWithRandomPasswordIfPossible: missing owner password.
2023-11-23T22:14:58.640516Z INFO tpm_managerd[943]:
ClearStoredOwnerPasswordTaskReplaceOwnerPasswordResult: kFail
2023-11-23T22:14:59.010773Z INFO session_manager[1141]: INFO session_manager:
[session_manager_impl.cc(1609)] Android container is running with PID 4124
2023-11-23T22:14:59.067413Z INFO session_manager[1141]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting continue-arc-boot Upstart signal
2023-11-23T22:14:59.377623Z INFO iioservice[790]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T22:14:59.476256Z NOTICE dbus-daemon[730]: [system] Rejected send message, 1
matched rules; type="method_call", sender=":1.44" (uid=1000 pid=1169
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
interface="com.ubuntu.Upstart0_6.Job" member="Start" error name="(unset)"
requested_reply="0" destination="com.ubuntu.Upstart" (uid=0 pid=1 comm="/sbin/init "
label="u:r:cros_init:s0")
2023-11-23T22:15:00.231032Z INFO kernel: [ 81.454462] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T22:15:00.232035Z INFO kernel: [ 81.455021] EXT4-fs (sdb1): re-mounted.
Opts:
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2023-11-23T22:15:00.233040Z INFO kernel: [ 81.455735] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T22:15:00.461937Z ERR shill[895]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.Scan: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: fi.w1.wpa_supplicant1.Interface.ScanError: Scan
request rejected
2023-11-23T22:15:00.461965Z ERR shill[895]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supplicant1.Interface.ScanError, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.Scan: Scan request rejected
2023-11-23T22:15:00.467034Z WARNING kernel: [ 81.689669] hfsplus: write access to a
journalled filesystem is not supported, use the force option at your own risk, mounting
read-only.
2023-11-23T22:15:00.625032Z WARNING kernel: [ 81.848287] hfsplus: write access to a
journalled filesystem is not supported, use the force option at your own risk, mounting
read-only.
2023-11-23T22:15:00.938784Z INFO vm_cicerone[4268]: Server listening on
vssock:4294967295:8889, unix:///run/vm_cicerone/client/host.sock
2023-11-23T22:15:00.939339Z INFO vm_cicerone[4268]: Server listening on
vssock:4294967295:7778
2023-11-23T22:15:00.940069Z INFO vm_cicerone[4268]: Server listening on
vssock:4294967295:7779
2023-11-23T22:15:00.940203Z INFO vm_cicerone[4268]: Started tremplin grpc server
2023-11-23T22:15:01.239715Z INFO vm_concierge[4258]: Finished setting up signal
handlers
2023-11-23T22:15:01.864622Z INFO vm_concierge[4258]: Received request:
GetVmLaunchAllowed
2023-11-23T22:15:02.135570Z INFO vm_concierge[4258]: Connected to interface name:
org.chromium.VmCicerone for signal TremplinStarted
2023-11-23T22:15:02.135733Z INFO vm_concierge[4258]: Connected to interface name:
org.chromium.VmPluginDispatcher for signal VmToolsStateChanged
2023-11-23T22:15:06.910019Z INFO smbproviderd[4269]: NTLM protocol is disabled
2023-11-23T22:15:06.910952Z INFO dbus-daemon[730]: [system] Successfully activated
service 'org.chromium.SmbProvider'
2023-11-23T22:15:07.589518Z ERR arc-kmsg-logger[3401]: vdc: Failed: Status(-8): '0: '
2023-11-23T22:15:07.590505Z ERR arc-kmsg-logger[3401]: init: Failure (reboot
suppressed): init_user0_failed
2023-11-23T22:15:07.638558Z ERR arc-kmsg-logger[3401]: init: Could not load single
persistent property file, trying legacy directory: Unable to read persistent property
file: open() failed: No such file or directory
2023-11-23T22:15:07.638564Z ERR arc-kmsg-logger[3401]: init: Unable to load legacy
persistent properties: Unable to open persistent property directory "/data/property":
No such file or directory
2023-11-23T22:15:07.670180Z ERR arc-kmsg-logger[3401]: init: Could not start service
'vendor.hwcomposer-2-1' as part of class 'hal': File
/vendor/bin/hw/android.hardware.graphics.composer@2.1-service-cheets(labeled
"u:object_r:vendor_file:s0") has incorrect label or no domain transition from
u:r:init:s0 to another SELinux domain defined. Have you configured your service
correctly? https://source.android.com/security/selinux/device-
policy#label\_new\_services\_and\_address\_denials
2023-11-23T22:15:07.679726Z ERR arc-kmsg-logger[3401]: init: couldn't write 30 to
/dev/cpuset/camera-daemon/tasks: No such file or directory
2023-11-23T22:15:07.679905Z ERR arc-kmsg-logger[3401]: init: failed to set pid 30
ioprio=1,4: Operation not permitted
2023-11-23T22:15:07.682585Z ERR arc-kmsg-logger[3401]: init: failed to set pid 29
ioprio=1,4: Operation not permitted
2023-11-23T22:15:07.682954Z ERR arc-kmsg-logger[3401]: init: failed to set pid 36
ioprio=1,4: Operation not permitted
2023-11-23T22:15:07.683310Z ERR arc-kmsg-logger[3401]: init: failed to set pid 34
ioprio=1,4: Operation not permitted
2023-11-23T22:15:07.683422Z ERR arc-kmsg-logger[3401]: init: failed to set pid 31
ioprio=1,4: Operation not permitted
2023-11-23T22:15:07.683528Z ERR arc-kmsg-logger[3401]: init: failed to set pid 33
ioprio=1,4: Operation not permitted
2023-11-23T22:15:07.683739Z ERR arc-kmsg-logger[3401]: init: failed to set pid 38
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ioprio=1,4: Operation not permitted
2023-11-23T22:15:07.683853Z ERR arc-kmsg-logger[3401]: init: failed to set pid 32
ioprio=1,4: Operation not permitted
2023-11-23T22:15:08.107498Z ERR arc-kmsg-logger[3401]: android.hardware.health@2.0-impl: wakealarm_init: timerfd_create failed
2023-11-23T22:15:08.108633Z ERR arc-kmsg-logger[3401]: init: Could not find service hosting interface android.hardware.health@1.0::IHealth/default
2023-11-23T22:15:08.306200Z ERR arc-kmsg-logger[3401]: init: Could not find service hosting interface android.hardware.thermal@1.1::IThermal/default
2023-11-23T22:15:08.413240Z ERR arc-kmsg-logger[3401]: init: Could not find service hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T22:15:08.413274Z ERR arc-kmsg-logger[3401]: init: Could not find service hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T22:15:09.841656Z ERR arc-kmsg-logger[3401]: init: Could not find service hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T22:15:09.866214Z INFO iioservice[790]: INFO iioservice: [sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice disconnected. ReceiverId: 3
2023-11-23T22:15:10.003710Z INFO crash_reporter[5162]: developer build - not testing - always dumping
2023-11-23T22:15:10.004026Z WARNING crash_reporter[5162]: [ARCPP_cxx] Received crash notification for surfaceflinger[4245] sig 11, user 656360 group 656363 (handling)
2023-11-23T22:15:10.010564Z INFO crash_reporter[5162]: State of crashed process [4245]: S (sleeping)
2023-11-23T22:15:11.240927Z ERR arc-kmsg-logger[3401]: init: Could not find service hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T22:15:11.242824Z ERR arc-kmsg-logger[3401]: init: Could not find service hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T22:15:11.281364Z ERR arc-kmsg-logger[3401]: init: Could not find service hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T22:15:11.446152Z INFO crash_reporter[5217]: developer build - not testing - always dumping
2023-11-23T22:15:11.446496Z WARNING crash_reporter[5217]: [ARCPP_cxx] Received crash notification for audioserver[4934] sig 4, user 656401 group 656365 (handling)
2023-11-23T22:15:11.447195Z INFO crash_reporter[5217]: State of crashed process [4934]: S (sleeping)
2023-11-23T22:15:11.949317Z INFO crash_reporter[5225]: developer build - not testing - always dumping
2023-11-23T22:15:11.949658Z WARNING crash_reporter[5225]: [ARCPP_cxx] Received crash notification for zygot64[4936] sig 4, user 655360 group 655360 (handling)
2023-11-23T22:15:11.950367Z INFO crash_reporter[5225]: State of crashed process [4936]: S (sleeping)
2023-11-23T22:15:15.258991Z ERR wpa_supPLICANT[782]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-23T22:15:17.600857Z INFO vm_cicerone[4268]: System timezone changed, updating container timezones
2023-11-23T22:15:17.601414Z INFO vm_concierge[4258]: System timezone changed, updating VM timezones
2023-11-23T22:15:21.676034Z INFO kernel: [ 102.899253] EXT4-fs (dm-0): re-mounted. Opts: discard,commit=600
2023-11-23T22:15:24.003053Z INFO kernel: [ 105.226416] EXT4-fs (dm-0): re-mounted. Opts: discard,commit=600
2023-11-23T22:15:24.509306Z ERR shill[895]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supPLICANT1.Interface.SCAN: object_path=/fi/w1/wpa_supPLICANT1/Interfaces/0: fi.w1.wpa_supPLICANT1.Interface.SCANError: SCAN request rejected
2023-11-23T22:15:24.509343Z ERR shill[895]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=fi.w1.wpa_supPLICANT1.Interface.SCANError, Message=Error calling D-Bus method: fi.w1.wpa_supPLICANT1.Interface.SCAN: SCAN request rejected
2023-11-23T22:15:25.103267Z WARNING kernel: [ 106.326761] CE: hpet increased min_delta_ns to 11521 nsec
2023-11-23T22:15:26.081949Z INFO minijail0[5430]: libminijail[5430]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:15:26.098181Z WARNING minijail0[5430]: libminijail[5430]: failed to
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create a ruleset: Function not implemented
2023-11-23T22:15:26.098194Z WARNING minijail0[5430]: libminijail[5430]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:15:26.098228Z WARNING minijail0[5431]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:15:26.098238Z WARNING minijail0[5431]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:15:26.098247Z INFO minijail0[5431]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:15:26.172124Z ERR hardware_verifier[5432]: Failed to read the
verification payload file.
2023-11-23T22:15:26.172235Z ERR hardware_verifier[5432]: Failed to read the
verification payload file.
2023-11-23T22:15:26.174638Z INFO minijail0[5430]: libminijail[5430]: child process 5431
exited with status 2
2023-11-23T22:15:26.186423Z NOTICE hardware_verifier[5435]: hardware_verifier exits
with status 2.
2023-11-23T22:15:28.682312Z WARNING secanomalyd[2086]: Bus::SendWithReplyAndBlock took
25024ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T22:15:28.682398Z ERR secanomalyd[2086]: Failed to call method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=
/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a
reply. Possible causes include: the remote application did not send a reply, the
message bus security policy blocked the reply, the reply timeout expired, or the
network connection was broken.
2023-11-23T22:15:28.682464Z ERR secanomalyd[2086]: CallMethodAndBlockWithTimeout(...):
Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a
reply. Possible causes include: the remote application did not send a reply, the
message bus security policy blocked the reply, the reply timeout expired, or the
network connection was broken.
2023-11-23T22:15:28.682522Z ERR secanomalyd[2086]: Error making D-Bus proxy call to
interface '/org/chromium/SessionManager': Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply.
Possible causes include: the remote application did not send a reply, the message bus
security policy blocked the reply, the reply timeout expired, or the network connection
was broken.
2023-11-23T22:15:28.683210Z WARNING secanomalyd[2086]: Try #3 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:15:31.704791Z INFO root[5580]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T22:15:31.706534Z INFO root[5581]: fydeos-license-utils get fix id by disk
serial
2023-11-23T22:15:33.133052Z INFO kernel: [ 114.356155] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T22:15:33.356045Z INFO kernel: [ 114.579499] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T22:15:34.228032Z INFO kernel: [ 115.451067] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T22:15:35.038478Z WARNING crash_reporter[5162]: Bus::SendWithReplyAndBlock
took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T22:15:35.038628Z ERR crash_reporter[5162]: Failed to call method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=
/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a
reply. Possible causes include: the remote application did not send a reply, the
message bus security policy blocked the reply, the reply timeout expired, or the
network connection was broken.
2023-11-23T22:15:35.038727Z ERR crash_reporter[5162]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply.
Possible causes include: the remote application did not send a reply, the message bus
security policy blocked the reply, the reply timeout expired, or the network connection
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was broken.

2023-11-23T22:15:35.038815Z ERR crash_reporter[5162]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:15:35.038896Z ERR crash_reporter[5162]: Could not get user crash directories

2023-11-23T22:15:35.039522Z INFO crash_reporter[5162]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T22:15:35.078423Z WARNING crash_reporter[5162]: exec name 'surfaceflinger' not found in log file

2023-11-23T22:15:36.241240Z NOTICE temp_logger[5640]: BAT0:37C

2023-11-23T22:15:36.474279Z WARNING crash_reporter[5217]: Bus::SendWithReplyAndBlock took 25025ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T22:15:36.474375Z ERR crash_reporter[5217]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:15:36.474440Z ERR crash_reporter[5217]:

CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:15:36.474501Z ERR crash_reporter[5217]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:15:36.474556Z ERR crash_reporter[5217]: Could not get user crash directories

2023-11-23T22:15:36.474925Z INFO crash_reporter[5217]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T22:15:36.476584Z WARNING crash_reporter[5217]: exec name 'audioserver' not found in log file

2023-11-23T22:15:36.503658Z ERR crash_reporter[5643]: Exec of /usr/bin/core_collector32 failed: No such file or directory (2)

2023-11-23T22:15:36.504968Z ERR crash_reporter[5217]: /usr/bin/core_collector32 failed with exit code 127

2023-11-23T22:15:36.505211Z INFO crash_reporter[5217]: Writing conversion problems as separate crash report.

2023-11-23T22:15:36.977243Z WARNING crash_reporter[5225]: Bus::SendWithReplyAndBlock took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T22:15:36.977283Z ERR crash_reporter[5225]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:15:36.977312Z ERR crash_reporter[5225]:

CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:15:36.977337Z ERR crash_reporter[5225]: Error calling D-Bus proxy call to

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interface '/org/chromium/SessionManager': Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply.
Possible causes include: the remote application did not send a reply, the message bus
security policy blocked the reply, the reply timeout expired, or the network connection
was broken.
2023-11-23T22:15:36.977360Z ERR crash_reporter[5225]: Could not get user crash
directories
2023-11-23T22:15:36.977485Z INFO crash_reporter[5225]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T22:15:36.978235Z WARNING crash_reporter[5225]: exec name 'zygote64' not
found in log file
2023-11-23T22:15:39.072262Z WARNING session_manager[1141]: WARNING session_manager:
[bus.cc(644)] Bus::SendWithReplyAndBlock took 40004ms to process message:
type=method_call, path=/com/ubuntu/Upstart, interface=com.ubuntu.Upstart0_6,
member=EmitEvent
2023-11-23T22:15:39.072474Z ERR session_manager[1141]: ERROR session_manager:
[object_proxy.cc(590)] Failed to call method: com.ubuntu.Upstart0_6.EmitEvent:
object_path= /com/ubuntu/Upstart: org.freedesktop.DBus.Error.NoReply: Did not receive a
reply. Possible causes include: the remote application did not send a reply, the
message bus security policy blocked the reply, the reply timeout expired, or the
network connection was broken.
2023-11-23T22:15:39.072670Z ERR session_manager[1141]: ERROR session_manager:
[session_manager_impl.cc(1662)] Emitting continue-arc-boot impulse failed.
2023-11-23T22:15:39.072752Z ERR session_manager[1141]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.EmitFailed, Message=Emitting continue-arc-
boot impulse failed.
2023-11-23T22:15:39.073344Z INFO debugd[2774]: Backing up ARC bug report
2023-11-23T22:15:40.304662Z WARNING session_manager[1141]: WARNING session_manager:
[bus.cc(644)] Bus::SendWithReplyAndBlock took 1231ms to process message:
type=method_call, path=/org/chromium/debugd, interface=org.chromium.debugd,
member=BackupArcBugReport
2023-11-23T22:15:40.304792Z ERR session_manager[1141]: ERROR session_manager:
[session_manager_impl.cc(2258)] Failed to continue ARC boot. Stopping the container.
2023-11-23T22:15:40.304812Z INFO session_manager[1141]: INFO session_manager:
[android_oci_wrapper.cc(252)] Gracefully shutting down container
2023-11-23T22:15:40.316172Z ERR arc-kmsg-logger[3401]: init: Recovering persistent
properties from memory: Unable to read persistent property file: open() failed: No such
file or directory
2023-11-23T22:15:40.316293Z ERR arc-kmsg-logger[3401]: init: Could not store persistent
property: Could not open temporary properties file: No such file or directory
2023-11-23T22:15:43.332218Z INFO session_manager[1141]: INFO session_manager:
[android_oci_wrapper.cc(89)] Killing container 4124
2023-11-23T22:15:43.332320Z INFO session_manager[1141]: INFO session_manager:
[system_utils_impl.cc(131)] Sending signal 9 to PID 4124 as UID 4294967295
2023-11-23T22:15:43.341279Z ERR arc-boot-continue[4611]: ERROR arc-setup:
[arc_setup.cc(350)] Failed to open /proc/4124/ns/cgroup: No such file or directory (2)
2023-11-23T22:15:43.342748Z INFO minijail0[4610]: libminijail[4610]: child process 4611
exited with status 1
2023-11-23T22:15:43.360218Z INFO session_manager[1141]: INFO session_manager:
[android_oci_wrapper.cc(275)] Cleaning up container 4124
2023-11-23T22:15:43.379173Z INFO session_manager[1141]: INFO session_manager:
[session_manager_impl.cc(2278)] Android container with PID 4124 stopped
2023-11-23T22:15:43.379318Z INFO session_manager[1141]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting stop-arc-instance Upstart signal
2023-11-23T22:15:43.403527Z INFO minijail0[5703]: libminijail[5703]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:15:43.426797Z WARNING minijail0[5703]: libminijail[5703]: failed to
create a ruleset: Function not implemented
2023-11-23T22:15:43.426812Z WARNING minijail0[5703]: libminijail[5703]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:15:43.426826Z WARNING minijail0[5722]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:15:43.426836Z WARNING minijail0[5722]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
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2023-11-23T22:15:43.426846Z INFO minijail0[5722]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:15:43.444507Z INFO minijail0[5717]: libminijail[5717]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:15:43.446769Z INFO minijail0[5713]: libminijail[5713]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:15:43.451182Z WARNING minijail0[5700]: libminijail[5700]: failed to
create a ruleset: Function not implemented
2023-11-23T22:15:43.451198Z WARNING minijail0[5700]: libminijail[5700]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:15:43.451550Z WARNING minijail0[5726]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:15:43.451563Z WARNING minijail0[5726]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:15:43.451572Z INFO minijail0[5726]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:15:43.452680Z WARNING minijail0[5713]: libminijail[5713]: failed to
create a ruleset: Function not implemented
2023-11-23T22:15:43.452695Z WARNING minijail0[5713]: libminijail[5713]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:15:43.454820Z WARNING minijail0[5727]: libminijail[5727]: failed to
create a ruleset: Function not implemented
2023-11-23T22:15:43.454836Z WARNING minijail0[5727]: libminijail[5727]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:15:43.454847Z INFO minijail0[5727]: libminijail[5727]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:15:43.457315Z INFO minijail0[5711]: libminijail[5711]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:15:43.457713Z WARNING minijail0[5711]: libminijail[5711]: failed to
create a ruleset: Function not implemented
2023-11-23T22:15:43.457725Z WARNING minijail0[5711]: libminijail[5711]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:15:43.460509Z WARNING minijail0[5731]: libminijail[5731]: failed to
create a ruleset: Function not implemented
2023-11-23T22:15:43.461666Z WARNING minijail0[5731]: libminijail[5731]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:15:43.464260Z INFO minijail0[5731]: libminijail[5731]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:15:43.472564Z INFO minijail0[5697]: libminijail[5697]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:15:43.474217Z INFO minijail0[5701]: libminijail[5701]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:15:43.481097Z INFO minijail0[5720]: libminijail[5720]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:15:43.481515Z WARNING minijail0[5720]: libminijail[5720]: failed to
create a ruleset: Function not implemented
2023-11-23T22:15:43.481529Z WARNING minijail0[5720]: libminijail[5720]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:15:43.487095Z WARNING minijail0[5697]: libminijail[5697]: failed to
create a ruleset: Function not implemented
2023-11-23T22:15:43.487183Z WARNING minijail0[5697]: libminijail[5697]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:15:43.487386Z WARNING minijail0[5743]: libminijail[5743]: failed to
create a ruleset: Function not implemented
2023-11-23T22:15:43.487784Z WARNING minijail0[5743]: libminijail[5743]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:15:43.487825Z INFO minijail0[5743]: libminijail[5743]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:15:43.488180Z WARNING minijail0[5713]: libminijail[5713]: child process
5727 received signal 15
2023-11-23T22:15:43.504036Z WARNING minijail0[5720]: libminijail[5720]: child process
5738 received signal 15
2023-11-23T22:15:43.549535Z WARNING minijail0[5711]: libminijail[5711]: child process
5731 received signal 15
2023-11-23T22:15:43.562112Z WARNING minijail0[5697]: libminijail[5697]: child process
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5743 received signal 15
2023-11-23T22:15:43.571555Z ERR patchpaneld[2060]: ERROR patchpaneld:
[arc_service.cc(408)] ArcService was not running
2023-11-23T22:15:43.579704Z WARNING crash_reporter[5217]: Bus::SendWithReplyAndBlock
took 7073ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T22:15:43.579862Z INFO crash_reporter[5217]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T22:15:43.580236Z WARNING crash_reporter[5162]: Bus::SendWithReplyAndBlock
took 8367ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks
2023-11-23T22:15:43.581224Z WARNING crash_reporter[5225]: Bus::SendWithReplyAndBlock
took 6396ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks
2023-11-23T22:15:43.617371Z ERR crash_reporter[5162]: Process for android-sh fail to
run, err code: 1
2023-11-23T22:15:43.617372Z ERR crash_reporter[5225]: Process for android-sh fail to
run, err code: 1
2023-11-23T22:15:43.617520Z INFO crash_reporter[5162]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.221535.83518.4245.dmp
2023-11-23T22:15:43.617521Z INFO crash_reporter[5225]: Stored minidump to
/home/chronos/crash/zygote64.20231123.221536.18515.4936.dmp
2023-11-23T22:15:43.617561Z ERR crash_reporter[5162]: Failed to read process status.:
No such file or directory (2)
2023-11-23T22:15:43.617563Z ERR crash_reporter[5225]: Failed to read process status.:
No such file or directory (2)
2023-11-23T22:15:43.617579Z WARNING crash_reporter[5225]: Failed to get process uptime.
2023-11-23T22:15:43.617580Z WARNING crash_reporter[5162]: Failed to get process uptime.
2023-11-23T22:15:43.617599Z INFO crash_reporter[5225]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231123.221536.18515.4936.meta
2023-11-23T22:15:43.617600Z INFO crash_reporter[5162]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.221535.83518.4245.meta
2023-11-23T22:15:43.624168Z INFO crash_reporter[5162]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.221535.83518.4245.core due to developer image
2023-11-23T22:15:43.624672Z INFO crash_reporter[5225]: Leaving core file at
/proc/self/fd/11/zygote64.20231123.221536.18515.4936.core due to developer image
2023-11-23T22:15:43.639361Z INFO crash_reporter[5217]: Finishing crash. Meta file:
/proc/self/fd/10/crash_reporter_failure.20231123.221536.54884.5217.meta
2023-11-23T22:15:44.943915Z ERR dlcservice[2195]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:15:44.947932Z ERR dlcservice[2195]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:15:44.947992Z ERR dlcservice[2195]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T22:15:44.948062Z ERR dlcservice[2195]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T22:15:44.948311Z INFO dlcservice[2195]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T22:15:44.949255Z WARNING cras_server[2286]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T22:15:44.949395Z ERR cras_server[2286]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T22:15:44.949512Z ERR cras_server[2286]: download_supported_dlc: retry 2
times
2023-11-23T22:15:53.718034Z INFO kernel: [ 134.941149] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T22:15:58.703851Z WARNING secanomalyd[2086]: Try #4 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:16:01.481293Z INFO root[6003]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
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2023-11-23T22:16:01.482791Z INFO root[6004]: fydeos-license-utils get fix id by disk
serial
2023-11-23T22:16:28.735660Z WARNING secanomalyd[2086]: Try #5 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:16:36.315496Z NOTICE temp_logger[6276]: BAT0:37C
2023-11-23T22:16:45.011398Z ERR dlcservice[2195]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:16:45.013709Z ERR dlcservice[2195]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:16:45.013739Z ERR dlcservice[2195]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T22:16:45.013763Z ERR dlcservice[2195]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T22:16:45.013937Z INFO dlcservice[2195]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T22:16:45.014409Z WARNING cras_server[2286]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T22:16:45.014437Z ERR cras_server[2286]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T22:16:45.014452Z ERR cras_server[2286]: download_supported_dlc: retry 3
times
2023-11-23T22:16:58.767543Z WARNING secanomalyd[2086]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:17:06.191627Z INFO kernel: [ 207.415192] perf: interrupt took too long
(2525 > 2500), lowering kernel.perf_event_max_sample_rate to 79000
2023-11-23T22:17:28.798599Z WARNING secanomalyd[2086]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:17:36.374416Z NOTICE temp_logger[6842]: BAT0:37C
2023-11-23T22:17:45.064745Z ERR dlcservice[2195]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:17:45.067256Z ERR dlcservice[2195]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:17:45.067286Z ERR dlcservice[2195]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T22:17:45.067309Z ERR dlcservice[2195]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T22:17:45.067418Z INFO dlcservice[2195]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T22:17:45.067821Z WARNING cras_server[2286]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T22:17:45.067856Z ERR cras_server[2286]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T22:17:45.067875Z ERR cras_server[2286]: download_supported_dlc: retry 4
times
2023-11-23T22:17:49.815391Z INFO kernel: [ 251.038150] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T22:17:50.814280Z INFO run_oci[7345]: INFO run_oci: [run_oci.cc(550)]
Starting container arc-rec
2023-11-23T22:17:50.899284Z INFO run_oci[7345]: INFO run_oci: [run_oci.cc(809)]
Container arc-rec running
2023-11-23T22:17:54.351056Z NOTICE kernel: [ 255.574363] Chromium OS LSM: sb_mount
Mounting a filesystem with 'exec' flag requires CAP_SYS_ADMIN in init ns obj="/vendor"
pid=7931 cmdline="mount -o ro -t auto /dev/block/bootdevice/by-name/vendor /vendor"
2023-11-23T22:17:54.351094Z NOTICE kernel: [ 255.574368] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/vendor type=ext3 flags=0x8001
2023-11-23T22:17:54.352045Z NOTICE kernel: [ 255.575108] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=7933 cmdline="mount -o ro
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-t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T22:17:54.352058Z NOTICE kernel: [ 255.575111] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=ext3 flags=0x8001
2023-11-23T22:17:54.352063Z NOTICE kernel: [ 255.575225] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=7933 cmdline="mount -o ro
-t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T22:17:54.352069Z NOTICE kernel: [ 255.575227] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=ext2 flags=0x8001
2023-11-23T22:17:54.352073Z NOTICE kernel: [ 255.575382] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=7933 cmdline="mount -o ro
-t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T22:17:54.352078Z NOTICE kernel: [ 255.575384] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=ext4 flags=0x8001
2023-11-23T22:17:54.352095Z NOTICE kernel: [ 255.575531] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=7933 cmdline="mount -o ro
-t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T22:17:54.352103Z NOTICE kernel: [ 255.575533] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=squashfs flags=0x8001
2023-11-23T22:17:54.352629Z NOTICE kernel: [ 255.575739] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=7933 cmdline="mount -o ro
-t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T22:17:54.352640Z NOTICE kernel: [ 255.575742] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=fuseblk flags=0x8001
2023-11-23T22:17:54.352645Z NOTICE kernel: [ 255.575902] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=7933 cmdline="mount -o ro
-t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T22:17:54.352649Z NOTICE kernel: [ 255.575904] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=vfat flags=0x8001
2023-11-23T22:17:54.352653Z NOTICE kernel: [ 255.576065] Chromium OS LSM: sb_mount
Mount path with symlinks prohibited obj="/system/product" pid=7933 cmdline="mount -o ro
-t auto /dev/block/bootdevice/by-name/product /product"
2023-11-23T22:17:54.352658Z NOTICE kernel: [ 255.576067] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/product type=hfsplus flags=0x8001
2023-11-23T22:17:54.355028Z NOTICE kernel: [ 255.578502] Chromium OS LSM: sb_mount
Mounting a filesystem with 'exec' flag requires CAP_SYS_ADMIN in init ns
obj="/system_root" pid=7956 cmdline="mount -o ro -t auto /dev/block/bootdevice/by-
name/system /system_root"
2023-11-23T22:17:54.355046Z NOTICE kernel: [ 255.578505] Chromium OS LSM: sb_mount
dev=/dev/block/bootdevice/by-name/system type=ext3 flags=0x8001
2023-11-23T22:17:58.755452Z NOTICE activate_date[9990]: activate_date failed.
2023-11-23T22:17:58.829781Z WARNING secanomalyd[2086]: Try #8 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:18:17.185725Z INFO kernel: [ 278.409321] perf: interrupt took too long
(3163 > 3156), lowering kernel.perf_event_max_sample_rate to 63000
2023-11-23T22:18:28.860642Z WARNING secanomalyd[2086]: Try #9 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:18:29.999399Z INFO run_oci[7345]: INFO run_oci: [run_oci.cc(1142)]
Container arc-rec finished
2023-11-23T22:18:30.139043Z INFO kernel: [ 291.361650] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T22:18:30.169034Z INFO kernel: [ 291.391690] EXT4-fs (sdb3): re-mounted.
Opts:
2023-11-23T22:18:30.276037Z INFO kernel: [ 291.499509] EXT4-fs (sdb3): re-mounted.
Opts:
2023-11-23T22:18:30.503036Z INFO kernel: [ 291.725811] EXT4-fs (dm-0): re-mounted.
Opts: discard,commit=600
2023-11-23T22:18:36.489210Z NOTICE temp_logger[11100]: BAT0:37C
2023-11-23T22:18:37.915481Z INFO vm_cicerone[4268]: System timezone changed, updating
container timezones
2023-11-23T22:18:37.916201Z INFO vm_concierge[4258]: System timezone changed, updating
VM timezones
2023-11-23T22:18:39.193289Z INFO smbproviderd[4269]: smbproviderd stopping with exit
code 0
2023-11-23T22:18:39.193320Z INFO cups_launcher[1157]: Stopping after signal received
2023-11-23T22:18:39.237711Z INFO mojo_service_manager[836]: Disconnected from
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u:r:cros_shill:s0

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2023-11-23T22:18:39.263225Z INFO vm_concierge[4258]: Received StopAllVms request
2023-11-23T22:18:39.265092Z INFO vm_concierge[4258]: Shutting down due to SIGTERM
2023-11-23T22:18:39.265112Z INFO vm_concierge[4258]: Received StopAllVms request
2023-11-23T22:18:39.296046Z INFO vm_cicerone[4268]: Shutting down due to SIGTERM
2023-11-23T22:18:39.296866Z INFO seneschal[4221]: Shutting down due to SIGTERM
2023-11-23T22:18:39.298219Z INFO vmlog_forwarder[4220]: Shutting down due to SIGTERM
2023-11-23T22:18:39.310746Z INFO minijail0[11113]: libminijail[11113]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:18:39.323356Z WARNING minijail0[11113]: libminijail[11113]: failed to
create a ruleset: Function not implemented
2023-11-23T22:18:39.323370Z WARNING minijail0[11113]: libminijail[11113]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T22:18:39.323550Z WARNING minijail0[11131]: libminijail[1]: failed to create
a ruleset: Function not implemented
2023-11-23T22:18:39.323559Z WARNING minijail0[11131]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:18:39.323568Z INFO minijail0[11131]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:18:39.422557Z INFO kernel: [ 300.644865] wlan0: deauthenticating from
98:7e:ca:21:ed:1f by local choice (Reason: 3=DEAUTH_LEAVING)
2023-11-23T22:18:39.444904Z INFO avahi-daemon[2076]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T22:18:39.444946Z INFO avahi-daemon[2076]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T22:18:39.445220Z INFO avahi-daemon[2076]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-23T22:18:39.461204Z ERR shill[895]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supPLICANT1.Interface.Disconnect: object_path=
/fi/w1/wpa_supPLICANT1/Interfaces/0: fi.w1.wpa_supPLICANT1.NotConnected: This interface
is not connected
2023-11-23T22:18:39.461717Z ERR shill[895]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supPLICANT1.NotConnected, Message=Error calling D-Bus method:
fi.w1.wpa_supPLICANT1.Interface.Disconnect: This interface is not connected
2023-11-23T22:18:39.520669Z ERR wpa_supPLICANT[782]:
rmdir[ctrl_interface=/run/wpa_supPLICANT]: Permission denied
2023-11-23T22:18:39.583831Z ERR dnsproxyd[3038]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.ClearDNSProxyAddresses: object_path= /:
org.freedesktop.DBus.Error.UnknownMethod: Method "ClearDNSProxyAddresses" with
signature "" on interface "org.chromium.flimflam.Manager" doesn't exist#012
2023-11-23T22:18:39.583861Z ERR dnsproxyd[3038]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownMethod, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.ClearDNSProxyAddresses: Method "ClearDNSProxyAddresses"
with signature "" on interface "org.chromium.flimflam.Manager" doesn't exist#012
2023-11-23T22:18:39.591230Z NOTICE shill_logout_user[11162]: Failed to pop shill user
profiles
2023-11-23T22:18:39.596626Z ERR dnsproxyd[3038]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.GetProperties: object_path= /:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T22:18:39.596652Z ERR dnsproxyd[3038]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T22:18:39.597599Z ERR dnsproxyd[3037]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.GetProperties: object_path= /:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T22:18:39.597622Z ERR dnsproxyd[3037]: ERROR dnsproxyd:
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[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T22:18:39.603319Z INFO minijail0[11113]: libminijail[11113]: child process
11131 exited with status 2
2023-11-23T22:18:39.626305Z INFO session_manager[1141]: INFO session_manager:
[session_manager_impl.cc(504)] Emitting D-Bus signal SessionStateChanged: stopping
2023-11-23T22:18:39.633768Z INFO session_manager[1141]: INFO session_manager:
[browser_job.cc(267)] Terminating browser process 1169 with signal 15: exiting cleanly
2023-11-23T22:18:39.635993Z INFO session_manager[1141]: INFO session_manager:
[system_utils_impl.cc(131)] Sending signal 15 to PID 1169 as UID 1000
2023-11-23T22:18:39.636260Z INFO session_manager[1141]: INFO session_manager:
[session_manager_service.cc(658)] Waiting up to 3 seconds for browser process group to
exit
2023-11-23T22:18:39.639419Z ERR patchpaneld[2060]: ERROR patchpaneld:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Device.GetProperties: object_path= /device/wlan0:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T22:18:39.639540Z ERR patchpaneld[2060]: ERROR patchpaneld:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.flimflam.Device.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T22:18:39.639687Z ERR patchpaneld[2060]: ERROR patchpaneld: [manager.cc(458)]
OnIPv6NetworkChanged: unknown skill Device wlan0
2023-11-23T22:18:40.050757Z INFO fusebox[4278]: Kernel FUSE : umount(8) /dev/fd/11
2023-11-23T22:18:40.092789Z INFO bluetoothd[870]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T22:18:40.174907Z INFO mojo_service_manager[836]: Disconnected from
u:r:cros_browser:s0
2023-11-23T22:18:40.229346Z INFO iioservice[790]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 1
2023-11-23T22:18:40.231380Z INFO cros_camera_service[3630]:
OnServiceMojoChannelError(): Mojo connection to (Chrome) CameraHalDispatcher is
disconnected. Chrome may have crashed.
2023-11-23T22:18:40.231507Z INFO cros_camera_service[3630]:
OnServiceMojoChannelError(): Mojo connection to (Chrome) CameraHalDispatcher is
disconnected. Chrome may have crashed.
2023-11-23T22:18:40.234172Z ERR cros_camera_service[3630]: ExitOnMainThread(): cros-
camera terminated with error: Connection reset by peer
2023-11-23T22:18:40.238524Z NOTICE ml-service[11177]: Post-stop ml-service
task=mojo_service
2023-11-23T22:18:40.248766Z WARNING missed[2728]: Service became unavailable
2023-11-23T22:18:40.465983Z INFO session_manager[1141]: INFO session_manager:
[session_manager_impl.cc(511)] Emitting D-Bus signal SessionStateChanged: stopped
2023-11-23T22:18:40.469546Z INFO session_manager[1141]: INFO session_manager:
[session_manager_service.cc(643)] SessionManagerService quitting run loop
2023-11-23T22:18:40.470155Z INFO session_manager[1141]: INFO session_manager:
[session_manager_service.cc(269)] SessionManagerService exiting
2023-11-23T22:18:40.584077Z INFO chapsd[958]: Closing database for /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database
2023-11-23T22:18:40.584421Z INFO chapsd[958]: leveldb /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database dump:#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/MANIFEST-000011 (92
bytes, 2023-11-23 22:14:49.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/CURRENT (16 bytes, 2023-
11-23 22:14:49.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG (183 bytes, 2023-11-
23 22:14:49.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOCK (0 bytes, 2023-11-23
20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000005.ldb (393 bytes,
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2023-11-23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG.old (181 bytes, 2023-
11-23 21:49:42.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000012.log (0 bytes,
2023-11-23 22:14:49.000 UTC)
2023-11-23T22:18:40.584463Z INFO chapsd[958]: Token at /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c has been removed from slot 1
2023-11-23T22:18:40.805969Z WARNING chapsd[958]: Unload Token event received for
unknown path: /run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T22:18:40.809096Z WARNING chapsd[958]: Unload Token event received for
unknown path: /run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T22:18:40.819563Z ERR cryptohome-namespaces-mounter[4101]: Couldn't unmount
'/home/root/b0d8e5274e94dfd58801c341b8f0246f950bce0c' immediately, was_busy=true
2023-11-23T22:18:40.820928Z ERR cryptohomed[1104]: Unable to send signal to 4101: No
such process (3)
2023-11-23T22:18:45.074092Z ERR dlcservice[2195]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:18:45.076255Z ERR dlcservice[2195]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:18:45.076284Z ERR dlcservice[2195]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T22:18:45.076307Z ERR dlcservice[2195]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T22:18:45.076428Z INFO dlcservice[2195]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T22:18:45.076842Z WARNING cras_server[2286]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T22:18:45.076875Z ERR cras_server[2286]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T22:18:45.076894Z ERR cras_server[2286]: download_supported_dlc: retry 5
times
2023-11-23T22:18:45.405993Z ERR cros_camera_service[11205]: InitializeOnGpuThread():
Failed to create EGL context
2023-11-23T22:18:45.425863Z INFO cros_camera_service[11205]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/fake.so
2023-11-23T22:18:45.431091Z INFO cros_camera_service[11205]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/usb.so
2023-11-23T22:18:45.432073Z INFO cros_camera_service[11205]: LoadCameraHal(): Running
camera HAL adapter on 2
2023-11-23T22:18:45.434742Z INFO cros_camera_service[11205]: Start(): Effects are not
enabled, DLC will not be installed.
2023-11-23T22:18:45.435232Z WARNING cros_camera_service[11205]: GetIfList(): malformed
entry at $.cameras.0.supported_formats.0.frame_rates.0: list expected, got:#01230#012
2023-11-23T22:18:45.494189Z INFO cros_camera_service[11205]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T22:18:45.495075Z INFO cros_camera_service[11205]: StartOnThread(): Camera
module "Fake Camera HAL" has 0 built-in camera(s)
2023-11-23T22:18:45.495538Z INFO cros_camera_service[11205]: StartOnThread(): Camera
module "V4L2 UVC Camera HAL v3" has 0 built-in camera(s)
2023-11-23T22:18:45.498122Z INFO cros_camera_service[11205]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T22:18:45.500282Z WARNING cros_camera_service[11205]:
IsRegionOfInterestSupported(): Failed to get selection: Success: Invalid argument (22)
2023-11-23T22:18:45.528829Z INFO cros_camera_service[11205]: AdjustMetadataForAE():
Remove AE related metadata
2023-11-23T22:18:45.530831Z INFO cros_camera_service[11205]: StartOnThread(): SuperHAL
started with 2 modules, 0 built-in cameras and 0 unexposed physical cameras
2023-11-23T22:18:45.531103Z INFO cros_camera_service[11205]: main(): Started camera HAL
v3 adapter
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2023-11-23T22:18:45.531633Z INFO cros_camera_service[11205]:
CameraDeviceStatusChange(): module_id = 0, internal_camera_id = 1, new_status = 1
2023-11-23T22:18:45.531719Z INFO cros_camera_service[11205]:
CameraDeviceStatusChange(): External camera plugged, public_camera_id = 0
2023-11-23T22:18:45.531874Z INFO cros_camera_service[11205]:
CameraDeviceStatusChange(): module_id = 1, internal_camera_id = 0, new_status = 1
2023-11-23T22:18:45.531958Z INFO cros_camera_service[11205]:
CameraDeviceStatusChange(): External camera plugged, public_camera_id = 1
2023-11-23T22:18:57.392564Z NOTICE pre-shutdown[11247]: Shutting down for reboot: not-
via-powerd
2023-11-23T22:18:57.431163Z INFO chapsd[958]: Chaps exit triggered by signal 15.
2023-11-23T22:18:57.431415Z INFO chapsd[958]: Closing database for
/var/lib/chaps/database
2023-11-23T22:18:57.431680Z INFO chapsd[958]: leveldb /var/lib/chaps/database dump:#012
/var/lib/chaps/database/LOG.old (181 bytes, 2023-11-23 21:48:57.000 UTC)#012
/var/lib/chaps/database/CURRENT (16 bytes, 2023-11-23 22:14:04.000 UTC)#012
/var/lib/chaps/database/000012.log (0 bytes, 2023-11-23 22:14:04.000 UTC)#012
/var/lib/chaps/database/LOCK (0 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/000005.ldb (393 bytes, 2023-11-23 21:30:33.000 UTC)#012
/var/lib/chaps/database/LOG (183 bytes, 2023-11-23 22:14:05.000 UTC)#012
/var/lib/chaps/database/MANIFEST-000011 (92 bytes, 2023-11-23 22:14:04.000 UTC)
2023-11-23T22:18:57.436471Z NOTICE swap[11254]: turning off swap
2023-11-23T22:18:57.437175Z WARNING minijail0[795]: libminijail[795]: child process 858
received signal 15
2023-11-23T22:18:57.440293Z INFO iioservice[790]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 0
2023-11-23T22:18:57.440873Z INFO mojo_service_manager[836]: Disconnected from
u:r:cros_powerd:s0
2023-11-23T22:18:57.449615Z WARNING imageloader[11249]: Could not read key file
/usr/share/misc/oci-container-key-pub.der
2023-11-23T22:19:34.301608Z NOTICE kernel: [ 0.000000] Linux version 5.4.241-15-0+
(built@fydebeast) (Chromium OS 16.0_pre484197_p20230405-r7 clang version 16.0.0
(/var/tmp/portage/sys-devel/llvm-16.0_pre484197_p20230405-r7/work/llvm-
16.0_pre484197_p20230405/clang 2916b99182752b1aece8cc4479d8d6a20b5e02da)) #1 SMP
PREEMPT Mon Nov 13 04:33:07 UTC 2023
2023-11-23T22:19:34.301767Z INFO kernel: [ 0.000000] Command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console= i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-23T22:19:34.301774Z INFO kernel: [ 0.000000] KERNEL supported cpus:
2023-11-23T22:19:34.301778Z INFO kernel: [ 0.000000] Intel GenuineIntel
2023-11-23T22:19:34.301782Z INFO kernel: [ 0.000000] AMD AuthenticAMD
2023-11-23T22:19:34.301785Z INFO kernel: [ 0.000000] Hygon HygonGenuine
2023-11-23T22:19:34.301792Z INFO kernel: [ 0.000000] Centaur CentaurHauls
2023-11-23T22:19:34.301797Z INFO kernel: [ 0.000000] zhaoxin Shanghai
2023-11-23T22:19:34.301801Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x001: 'x87 floating point registers'
2023-11-23T22:19:34.301805Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x002: 'SSE registers'
2023-11-23T22:19:34.301809Z INFO kernel: [ 0.000000] x86/fpu: Enabled xstate
features 0x3, context size is 576 bytes, using 'standard' format.
2023-11-23T22:19:34.301813Z INFO kernel: [ 0.000000] BIOS-provided physical RAM map:
2023-11-23T22:19:34.301819Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000000000-0x0000000000008eff] usable
2023-11-23T22:19:34.301824Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000008f00-0x0000000000008fff] ACPI NVS
2023-11-23T22:19:34.301827Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000009000-0x0000000000009fff] usable
2023-11-23T22:19:34.301831Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000010000-0x000000000001afff] usable
2023-11-23T22:19:34.301835Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000001af1400-0x000000000001afff] reserved
2023-11-23T22:19:34.301839Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000001af1500-0x000000000001ae6c7fff] usable
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2023-11-23T22:19:34.301843Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ae6c8000-0x00000000ae6ccfff] type 20
2023-11-23T22:19:34.301849Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ae6cd000-0x00000000ae6ddfff] usable
2023-11-23T22:19:34.301853Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ae6de000-0x00000000ae6defff] reserved
2023-11-23T22:19:34.301857Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ae6df000-0x00000000ae6f8fff] usable
2023-11-23T22:19:34.301861Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ae6f9000-0x00000000ae6f9fff] type 20
2023-11-23T22:19:34.301865Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ae6fa000-0x00000000ae717fff] usable
2023-11-23T22:19:34.301868Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ae718000-0x00000000ae718fff] reserved
2023-11-23T22:19:34.301877Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ae719000-0x00000000ae72afff] usable
2023-11-23T22:19:34.301882Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ae72b000-0x00000000ae92bfff] ACPI NVS
2023-11-23T22:19:34.301885Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ae92c000-0x00000000aefff8fff] usable
2023-11-23T22:19:34.301889Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000aeff9000-0x00000000aeff9fff] reserved
2023-11-23T22:19:34.301893Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000aeffa000-0x00000000aefffffff] usable
2023-11-23T22:19:34.301897Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000af000000-0x00000000befffffff] reserved
2023-11-23T22:19:34.301901Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf000000-0x00000000bf07afff] usable
2023-11-23T22:19:34.301908Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf07b000-0x00000000bf07bfff] reserved
2023-11-23T22:19:34.301912Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf07c000-0x00000000bf07dfff] usable
2023-11-23T22:19:34.301916Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf07e000-0x00000000bf07ffff] type 20
2023-11-23T22:19:34.301920Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf080000-0x00000000bf082fff] usable
2023-11-23T22:19:34.301924Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf083000-0x00000000bf084fff] type 20
2023-11-23T22:19:34.301928Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf085000-0x00000000bf086fff] usable
2023-11-23T22:19:34.301934Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf087000-0x00000000bf08bfff] type 20
2023-11-23T22:19:34.301938Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08c000-0x00000000bf08dfff] usable
2023-11-23T22:19:34.301942Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08e000-0x00000000bf08efff] type 20
2023-11-23T22:19:34.301946Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08f000-0x00000000bf096fff] usable
2023-11-23T22:19:34.301950Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf097000-0x00000000bf098fff] ACPI NVS
2023-11-23T22:19:34.301954Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf099000-0x00000000bf09afff] usable
2023-11-23T22:19:34.301960Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf09b000-0x00000000bf09cfff] ACPI NVS
2023-11-23T22:19:34.301964Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf09d000-0x00000000bf0e1fff] usable
2023-11-23T22:19:34.301968Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0e2000-0x00000000bf0e5fff] type 20
2023-11-23T22:19:34.301972Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0e6000-0x00000000bf0edfff] usable
2023-11-23T22:19:34.301976Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0ee000-0x00000000bf0f0fff] type 20
2023-11-23T22:19:34.301980Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0f1000-0x00000000bf0f1fff] reserved
2023-11-23T22:19:34.301984Z INFO kernel: [ 0.000000] BIOS-e820: [mem

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0x00000000bf0f2000-0x00000000bf1f6fff] usable
2023-11-23T22:19:34.301990Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1f7000-0x00000000bf1f7fff] type 20
2023-11-23T22:19:34.301995Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1f8000-0x00000000bf1fafff] usable
2023-11-23T22:19:34.301998Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1fb000-0x00000000bf20cfff] reserved
2023-11-23T22:19:34.302016Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf20d000-0x00000000bf210fff] type 20
2023-11-23T22:19:34.302021Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf211000-0x00000000bf214fff] usable
2023-11-23T22:19:34.302025Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf215000-0x00000000bf215fff] reserved
2023-11-23T22:19:34.302031Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf216000-0x00000000bf22afff] usable
2023-11-23T22:19:34.302035Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf22b000-0x00000000bf22dfff] type 20
2023-11-23T22:19:34.302039Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf22e000-0x00000000bf243fff] usable
2023-11-23T22:19:34.302043Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf244000-0x00000000bf245fff] reserved
2023-11-23T22:19:34.302047Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf246000-0x00000000bf247fff] type 20
2023-11-23T22:19:34.302051Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf248000-0x00000000bf248fff] reserved
2023-11-23T22:19:34.302055Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf249000-0x00000000bf24afff] usable
2023-11-23T22:19:34.302062Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24b000-0x00000000bf24bfff] type 20
2023-11-23T22:19:34.302066Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24c000-0x00000000bf707fff] usable
2023-11-23T22:19:34.302070Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf708000-0x00000000bf708fff] reserved
2023-11-23T22:19:34.302074Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf709000-0x00000000bf70bfff] type 20
2023-11-23T22:19:34.302078Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70c000-0x00000000bf70dfff] usable
2023-11-23T22:19:34.302082Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70e000-0x00000000bf70efff] reserved
2023-11-23T22:19:34.302088Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70f000-0x00000000bf713fff] usable
2023-11-23T22:19:34.302092Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf714000-0x00000000bf715fff] type 20
2023-11-23T22:19:34.302096Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf716000-0x00000000bf717fff] usable
2023-11-23T22:19:34.302100Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf718000-0x00000000bf718fff] type 20
2023-11-23T22:19:34.302104Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf719000-0x00000000bfe92fff] usable
2023-11-23T22:19:34.302108Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe93000-0x00000000bfe93fff] reserved
2023-11-23T22:19:34.302114Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe94000-0x00000000bfe9dfff] usable
2023-11-23T22:19:34.302119Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9e000-0x00000000bfe9efff] reserved
2023-11-23T22:19:34.302123Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9f000-0x00000000bfec1fff] usable
2023-11-23T22:19:34.302127Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec2000-0x00000000bfec5fff] ACPI NVS
2023-11-23T22:19:34.302130Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec6000-0x00000000bfecffff] ACPI data
2023-11-23T22:19:34.302135Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfecd000-0x00000000bfedefff] ACPI NVS
2023-11-23T22:19:34.302138Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfedf000-0x00000000bfef0fff] usable

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2023-11-23T22:19:34.302145Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfee1000-0x00000000bfefefff] ACPI data
2023-11-23T22:19:34.302149Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef0000-0x00000000bfef8fff] usable
2023-11-23T22:19:34.302153Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef9000-0x00000000bfefffff] reserved
2023-11-23T22:19:34.302157Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000d3500000-0x00000000d350ffff] reserved
2023-11-23T22:19:34.302161Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ffc00000-0x00000000ffffffff] reserved
2023-11-23T22:19:34.302165Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000100000000-0x0000000023ffffffff] usable
2023-11-23T22:19:34.302172Z INFO kernel: [ 0.000000] NX (Execute Disable)
protection: active
2023-11-23T22:19:34.302176Z INFO kernel: [ 0.000000] efi: EFI v1.10 by Apple
2023-11-23T22:19:34.302180Z INFO kernel: [ 0.000000] efi: ACPI=0xbfeee000 ACPI
2.0=0xbfeee014 SMBIOS=0xbfec3000
2023-11-23T22:19:34.302184Z INFO kernel: [ 0.000000] SMBIOS 2.4 present.
2023-11-23T22:19:34.302188Z INFO kernel: [ 0.000000] DMI: Apple Inc.
MacBookPro5,4/Mac-F22587A1, BIOS MBP53.88Z.00AC.B03.0906151647 06/15/09
2023-11-23T22:19:34.302192Z INFO kernel: [ 0.000000] tsc: Fast TSC calibration using
PIT
2023-11-23T22:19:34.302199Z INFO kernel: [ 0.000000] tsc: Detected 2520.757 MHz
processor
2023-11-23T22:19:34.302204Z DEBUG kernel: [ 0.000025] e820: update [mem 0x00000000-
0x00000fff] usable ==> reserved
2023-11-23T22:19:34.302208Z DEBUG kernel: [ 0.000027] e820: remove [mem 0x000a0000-
0x000fffff] usable
2023-11-23T22:19:34.302211Z INFO kernel: [ 0.000062] last_pfn = 0x240000
max_arch_pfn = 0x400000000
2023-11-23T22:19:34.302215Z DEBUG kernel: [ 0.000067] MTRR default type: uncachable
2023-11-23T22:19:34.302219Z DEBUG kernel: [ 0.000068] MTRR fixed ranges enabled:
2023-11-23T22:19:34.302315Z DEBUG kernel: [ 0.000069] 00000-9FFFF write-back
2023-11-23T22:19:34.302323Z DEBUG kernel: [ 0.000070] A0000-FFFFFF uncachable
2023-11-23T22:19:34.302328Z DEBUG kernel: [ 0.000071] MTRR variable ranges enabled:
2023-11-23T22:19:34.302331Z DEBUG kernel: [ 0.000071] 0 disabled
2023-11-23T22:19:34.302335Z DEBUG kernel: [ 0.000073] 1 base 000000000 mask
F80000000 write-back
2023-11-23T22:19:34.302339Z DEBUG kernel: [ 0.000074] 2 base 080000000 mask
FC0000000 write-back
2023-11-23T22:19:34.302343Z DEBUG kernel: [ 0.000075] 3 base 100000000 mask
F00000000 write-back
2023-11-23T22:19:34.302350Z DEBUG kernel: [ 0.000076] 4 base 200000000 mask
FC0000000 write-back
2023-11-23T22:19:34.302354Z DEBUG kernel: [ 0.000077] 5 base 0BFF00000 mask
FFFF00000 uncachable
2023-11-23T22:19:34.302358Z DEBUG kernel: [ 0.000077] 6 disabled
2023-11-23T22:19:34.302362Z DEBUG kernel: [ 0.000078] 7 disabled
2023-11-23T22:19:34.302366Z INFO kernel: [ 0.001113] x86/PAT: Configuration [0-7]:
WB WC UC- UC WB WP UC- WT
2023-11-23T22:19:34.302370Z DEBUG kernel: [ 0.001445] e820: update [mem 0xbff00000-
0xffffffff] usable ==> reserved
2023-11-23T22:19:34.302374Z INFO kernel: [ 0.001452] last_pfn = 0xbfef9 max_arch_pfn
= 0x400000000
2023-11-23T22:19:34.302380Z INFO kernel: [ 0.011326] check: Scanning 1 areas for low
memory corruption
2023-11-23T22:19:34.302385Z INFO kernel: [ 0.018227] Secure boot disabled
2023-11-23T22:19:34.302389Z INFO kernel: [ 0.018231] ACPI: Early table checksum
verification disabled
2023-11-23T22:19:34.302392Z INFO kernel: [ 0.018236] ACPI: RSDP 0x00000000BFEEEE014
000024 (v02 APPLE )
2023-11-23T22:19:34.302396Z INFO kernel: [ 0.018240] ACPI: XSDT 0x00000000BFEEEE1C0
000074 (v01 APPLE Apple00 000000AC 01000013)
2023-11-23T22:19:34.302400Z INFO kernel: [ 0.018247] ACPI: FACP 0x00000000BFEEEC00
0000F4 (v04 APPLE Apple00 000000AC Loki 0000005F)

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2023-11-23T22:19:34.302410Z INFO kernel: [ 0.018253] ACPI: DSDT 0x00000000BFEC6000
006238 (v01 APPLE MacBookP 00050003 INTL 20061109)
2023-11-23T22:19:34.302415Z INFO kernel: [ 0.018257] ACPI: FACS 0x00000000BFECD000
000040
2023-11-23T22:19:34.302419Z INFO kernel: [ 0.018260] ACPI: FACS 0x00000000BFECD000
000040
2023-11-23T22:19:34.302423Z INFO kernel: [ 0.018263] ACPI: HPET 0x00000000BFEEB000
000038 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T22:19:34.302427Z INFO kernel: [ 0.018267] ACPI: APIC 0x00000000BFEEA000
000068 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T22:19:34.302431Z INFO kernel: [ 0.018271] ACPI: APIC 0x00000000BFEE9000
000068 (v02 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T22:19:34.302439Z INFO kernel: [ 0.018275] ACPI: MCFG 0x00000000BFEE8000
00003C (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T22:19:34.302443Z INFO kernel: [ 0.018279] ACPI: ASF! 0x00000000BFEE7000
0000A5 (v32 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T22:19:34.302447Z INFO kernel: [ 0.018283] ACPI: SBST 0x00000000BFEE6000
000030 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T22:19:34.302451Z INFO kernel: [ 0.018287] ACPI: EC DT 0x00000000BFEE5000
000053 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T22:19:34.302455Z INFO kernel: [ 0.018290] ACPI: SSDT 0x00000000BFEE2000
00023A (v00 SataAhci 00001000 INTL 20061109)
2023-11-23T22:19:34.302459Z INFO kernel: [ 0.018294] ACPI: SSDT 0x00000000BFEE1000
0004DC (v01 APPLE CpuPm 00003000 INTL 20061109)
2023-11-23T22:19:34.302463Z INFO kernel: [ 0.018298] ACPI: Reserving FACP table
memory at [mem 0xbfeec000-0xbfeec0f3]
2023-11-23T22:19:34.302470Z INFO kernel: [ 0.018300] ACPI: Reserving DSDT table
memory at [mem 0xbfec6000-0xbfecc237]
2023-11-23T22:19:34.302474Z INFO kernel: [ 0.018302] ACPI: Reserving FACS table
memory at [mem 0xbfecd000-0xbfecd03f]
2023-11-23T22:19:34.302478Z INFO kernel: [ 0.018303] ACPI: Reserving FACS table
memory at [mem 0xbfecd000-0xbfecd03f]
2023-11-23T22:19:34.302482Z INFO kernel: [ 0.018305] ACPI: Reserving HPET table
memory at [mem 0xbfeeb000-0xbfeeb037]
2023-11-23T22:19:34.302486Z INFO kernel: [ 0.018306] ACPI: Reserving APIC table
memory at [mem 0xbfeea000-0xbfeea067]
2023-11-23T22:19:34.302490Z INFO kernel: [ 0.018308] ACPI: Reserving APIC table
memory at [mem 0xbfee9000-0xbfee9067]
2023-11-23T22:19:34.302497Z INFO kernel: [ 0.018309] ACPI: Reserving MCFG table
memory at [mem 0xbfee8000-0xbfee803b]
2023-11-23T22:19:34.302501Z INFO kernel: [ 0.018311] ACPI: Reserving ASF! table
memory at [mem 0xbfee7000-0xbfee70a4]
2023-11-23T22:19:34.302505Z INFO kernel: [ 0.018312] ACPI: Reserving SBST table
memory at [mem 0xbfee6000-0xbfee602f]
2023-11-23T22:19:34.302509Z INFO kernel: [ 0.018314] ACPI: Reserving EC DT table
memory at [mem 0xbfee5000-0xbfee5052]
2023-11-23T22:19:34.302513Z INFO kernel: [ 0.018316] ACPI: Reserving SSDT table
memory at [mem 0xbfee2000-0xbfee2239]
2023-11-23T22:19:34.302518Z INFO kernel: [ 0.018317] ACPI: Reserving SSDT table
memory at [mem 0xbfee1000-0xbfee14db]
2023-11-23T22:19:34.302521Z WARNING kernel: [ 0.018322] ACPI: BIOS bug: multiple
APIC/MADT found, using 0
2023-11-23T22:19:34.302529Z WARNING kernel: [ 0.018323] ACPI: If
"acpi_apic_instance=2" works better, notify linux-acpi@vger.kernel.org
2023-11-23T22:19:34.302533Z NOTICE kernel: [ 0.018329] ACPI: DMI detected to setup
_OSI("Darwin"): Apple hardware
2023-11-23T22:19:34.302537Z DEBUG kernel: [ 0.018332] ACPI: Local APIC address
0xf0000000
2023-11-23T22:19:34.302541Z INFO kernel: [ 0.018363] Zone ranges:
2023-11-23T22:19:34.302545Z INFO kernel: [ 0.018364] DMA [mem
0x00000000000001000-0x000000000000ffff]
2023-11-23T22:19:34.302549Z INFO kernel: [ 0.018366] DMA32 [mem
0x0000000001000000-0x000000000000ffff]
2023-11-23T22:19:34.302556Z INFO kernel: [ 0.018368] Normal [mem
0x0000000010000000-0x0000000023ffff]

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2023-11-23T22:19:34.302560Z INFO kernel: [ 0.018370] Movable zone start for each
node
2023-11-23T22:19:34.302564Z INFO kernel: [ 0.018371] Early memory node ranges
2023-11-23T22:19:34.302568Z INFO kernel: [ 0.018372] node 0: [mem
0x00000000000001000-0x00000000000008efff]
2023-11-23T22:19:34.302572Z INFO kernel: [ 0.018374] node 0: [mem
0x000000000000090000-0x00000000000009ffff]
2023-11-23T22:19:34.302576Z INFO kernel: [ 0.018375] node 0: [mem
0x00000000000100000-0x000000000000aaf13fff]
2023-11-23T22:19:34.302582Z INFO kernel: [ 0.018377] node 0: [mem
0x0000000000aaf15000-0x000000000000ae6c7fff]
2023-11-23T22:19:34.302587Z INFO kernel: [ 0.018378] node 0: [mem
0x0000000000ae6cd000-0x000000000000ae6ddfff]
2023-11-23T22:19:34.302590Z INFO kernel: [ 0.018379] node 0: [mem
0x0000000000ae6df000-0x000000000000ae6f8fff]
2023-11-23T22:19:34.302594Z INFO kernel: [ 0.018380] node 0: [mem
0x0000000000ae6fa000-0x000000000000ae717fff]
2023-11-23T22:19:34.302598Z INFO kernel: [ 0.018382] node 0: [mem
0x0000000000ae719000-0x000000000000ae72afff]
2023-11-23T22:19:34.302602Z INFO kernel: [ 0.018383] node 0: [mem
0x0000000000ae92c000-0x000000000000aeff8fff]
2023-11-23T22:19:34.302606Z INFO kernel: [ 0.018384] node 0: [mem
0x0000000000aeffa000-0x000000000000aeffffff]
2023-11-23T22:19:34.302613Z INFO kernel: [ 0.018385] node 0: [mem
0x0000000000bf000000-0x000000000000bf07afff]
2023-11-23T22:19:34.302617Z INFO kernel: [ 0.018387] node 0: [mem
0x0000000000bf07c000-0x000000000000bf07dfff]
2023-11-23T22:19:34.302621Z INFO kernel: [ 0.018388] node 0: [mem
0x0000000000bf080000-0x000000000000bf082fff]
2023-11-23T22:19:34.302625Z INFO kernel: [ 0.018389] node 0: [mem
0x0000000000bf085000-0x000000000000bf086fff]
2023-11-23T22:19:34.302629Z INFO kernel: [ 0.018390] node 0: [mem
0x0000000000bf08c000-0x000000000000bf08dfff]
2023-11-23T22:19:34.302633Z INFO kernel: [ 0.018392] node 0: [mem
0x0000000000bf08f000-0x000000000000bf096fff]
2023-11-23T22:19:34.302639Z INFO kernel: [ 0.018393] node 0: [mem
0x0000000000bf099000-0x000000000000bf09afff]
2023-11-23T22:19:34.302644Z INFO kernel: [ 0.018394] node 0: [mem
0x0000000000bf09d000-0x000000000000bf0e1fff]
2023-11-23T22:19:34.302647Z INFO kernel: [ 0.018395] node 0: [mem
0x0000000000bf0e6000-0x000000000000bf0edfff]
2023-11-23T22:19:34.302651Z INFO kernel: [ 0.018397] node 0: [mem
0x0000000000bf0f2000-0x000000000000bf1f6fff]
2023-11-23T22:19:34.302655Z INFO kernel: [ 0.018398] node 0: [mem
0x0000000000bf1f8000-0x000000000000bf1fafff]
2023-11-23T22:19:34.302659Z INFO kernel: [ 0.018399] node 0: [mem
0x0000000000bf211000-0x000000000000bf214fff]
2023-11-23T22:19:34.302663Z INFO kernel: [ 0.018400] node 0: [mem
0x0000000000bf216000-0x000000000000bf22afff]
2023-11-23T22:19:34.302669Z INFO kernel: [ 0.018402] node 0: [mem
0x0000000000bf22e000-0x000000000000bf243fff]
2023-11-23T22:19:34.302674Z INFO kernel: [ 0.018403] node 0: [mem
0x0000000000bf249000-0x000000000000bf24afff]
2023-11-23T22:19:34.302678Z INFO kernel: [ 0.018404] node 0: [mem
0x0000000000bf24c000-0x000000000000bf707fff]
2023-11-23T22:19:34.302682Z INFO kernel: [ 0.018405] node 0: [mem
0x0000000000bf70c000-0x000000000000bf70dfff]
2023-11-23T22:19:34.302686Z INFO kernel: [ 0.018407] node 0: [mem
0x0000000000bf70f000-0x000000000000bf713fff]
2023-11-23T22:19:34.302689Z INFO kernel: [ 0.018408] node 0: [mem
0x0000000000bf716000-0x000000000000bf717fff]
2023-11-23T22:19:34.302696Z INFO kernel: [ 0.018409] node 0: [mem
0x0000000000bf719000-0x000000000000bfe92fff]
2023-11-23T22:19:34.302700Z INFO kernel: [ 0.018410] node 0: [mem
0x0000000000bfe94000-0x000000000000bfe9dfff]

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2023-11-23T22:19:34.302705Z INFO kernel: [ 0.018412] node 0: [mem
0x00000000bfe9f000-0x00000000bfec1fff]
2023-11-23T22:19:34.302709Z INFO kernel: [ 0.018413] node 0: [mem
0x00000000bfedf000-0x00000000bfef0fff]
2023-11-23T22:19:34.302712Z INFO kernel: [ 0.018414] node 0: [mem
0x00000000bfeef000-0x00000000bfef8fff]
2023-11-23T22:19:34.302716Z INFO kernel: [ 0.018415] node 0: [mem
0x0000000100000000-0x0000000023ffffffff]
2023-11-23T22:19:34.302723Z INFO kernel: [ 0.018893] Zeroed struct page in
unavailable ranges: 33761 pages
2023-11-23T22:19:34.302727Z INFO kernel: [ 0.018895] Initmem setup node 0 [mem
0x00000000000001000-0x0000000023ffffffff]
2023-11-23T22:19:34.302731Z DEBUG kernel: [ 0.018899] On node 0 totalpages: 2030623
2023-11-23T22:19:34.302735Z DEBUG kernel: [ 0.018901] DMA zone: 64 pages used for
memmap
2023-11-23T22:19:34.302739Z DEBUG kernel: [ 0.018902] DMA zone: 26 pages reserved
2023-11-23T22:19:34.302743Z DEBUG kernel: [ 0.018903] DMA zone: 3998 pages, LIFO
batch:0
2023-11-23T22:19:34.302746Z DEBUG kernel: [ 0.018977] DMA32 zone: 11187 pages used
for memmap
2023-11-23T22:19:34.302753Z DEBUG kernel: [ 0.018978] DMA32 zone: 715905 pages,
LIFO batch:63
2023-11-23T22:19:34.302757Z DEBUG kernel: [ 0.043135] Normal zone: 20480 pages
used for memmap
2023-11-23T22:19:34.302761Z DEBUG kernel: [ 0.043136] Normal zone: 1310720 pages,
LIFO batch:63
2023-11-23T22:19:34.302765Z INFO kernel: [ 0.084664] ACPI: PM-Timer IO Port: 0x408
2023-11-23T22:19:34.302769Z DEBUG kernel: [ 0.084669] ACPI: Local APIC address
0xfee00000
2023-11-23T22:19:34.302773Z INFO kernel: [ 0.084678] ACPI: LAPIC_NMI (acpi_id[0x00]
high edge lint[0x1])
2023-11-23T22:19:34.302785Z INFO kernel: [ 0.084679] ACPI: LAPIC_NMI (acpi_id[0x01]
high edge lint[0x1])
2023-11-23T22:19:34.302791Z INFO kernel: [ 0.084691] IOAPIC[0]: apic_id 1, version
17, address 0xfec00000, GSI 0-23
2023-11-23T22:19:34.302795Z INFO kernel: [ 0.084694] ACPI: INT_SRC_OVR (bus 0
bus_irq 0 global_irq 2 dfl dfl)
2023-11-23T22:19:34.302799Z INFO kernel: [ 0.084696] ACPI: INT_SRC_OVR (bus 0
bus_irq 9 global_irq 9 high level)
2023-11-23T22:19:34.302803Z DEBUG kernel: [ 0.084698] ACPI: IRQ0 used by override.
2023-11-23T22:19:34.302807Z DEBUG kernel: [ 0.084699] ACPI: IRQ9 used by override.
2023-11-23T22:19:34.302811Z INFO kernel: [ 0.084702] Using ACPI (MADT) for SMP
configuration information
2023-11-23T22:19:34.302819Z INFO kernel: [ 0.084704] ACPI: HPET id: 0x10de8201 base:
0xfed00000
2023-11-23T22:19:34.302824Z INFO kernel: [ 0.084712] smpboot: Allowing 2 CPUs, 0
hotplug CPUs
2023-11-23T22:19:34.302827Z INFO kernel: [ 0.084878] [mem 0xd3501000-0xffbffffff]
available for PCI devices
2023-11-23T22:19:34.302924Z INFO kernel: [ 0.084883] clocksource: refined-jiffies:
mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1910969940391419 ns
2023-11-23T22:19:34.302929Z INFO kernel: [ 0.084898] setup_percpu: NR_CPUS:64
nr_cpumask_bits:64 nr_cpu_ids:2 nr_node_ids:1
2023-11-23T22:19:34.302934Z INFO kernel: [ 0.086178] percpu: Embedded 56 pages/cpu
s191448 r8192 d29736 u1048576
2023-11-23T22:19:34.302945Z DEBUG kernel: [ 0.086194] percpu-alloc: s191448 r8192
d29736 u1048576 alloc=1*2097152
2023-11-23T22:19:34.302950Z DEBUG kernel: [ 0.086195] percpu-alloc: [0] 0 1
2023-11-23T22:19:34.302954Z INFO kernel: [ 0.086238] Built 1 zonelists, mobility
grouping on. Total pages: 1998866
2023-11-23T22:19:34.302958Z NOTICE kernel: [ 0.086242] Kernel command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console= i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-23T22:19:34.302962Z INFO kernel: [ 0.086387] audit: disabled (until reboot)

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2023-11-23T22:19:34.302966Z INFO kernel: [ 0.086398] audit: disabled (until reboot)
2023-11-23T22:19:34.302975Z INFO kernel: [ 0.090528] Dentry cache hash table
entries: 1048576 (order: 11, 8388608 bytes, linear)
2023-11-23T22:19:34.302980Z INFO kernel: [ 0.092822] Inode-cache hash table entries:
524288 (order: 10, 4194304 bytes, linear)
2023-11-23T22:19:34.302984Z INFO kernel: [ 0.092879] mem auto-init: stack:off, heap
alloc:off, heap free:off
2023-11-23T22:19:34.302988Z INFO kernel: [ 0.194662] Memory: 7807748K/8122492K
available (12294K kernel code, 1144K rdata, 2872K rodata, 1596K init, 1228K bss,
314744K reserved, 0K cma-reserved)
2023-11-23T22:19:34.302992Z INFO kernel: [ 0.194741] SLUB: Hwalign=64, Order=0-3,
MinObjects=0, CPUs=2, Nodes=1
2023-11-23T22:19:34.302996Z INFO kernel: [ 0.194759] Kernel/User page tables
isolation: enabled
2023-11-23T22:19:34.303040Z INFO kernel: [ 0.194792] ftrace: allocating 38999
entries in 153 pages
2023-11-23T22:19:34.303046Z INFO kernel: [ 0.218780] rcu: Preemptible hierarchical
RCU implementation.
2023-11-23T22:19:34.303050Z INFO kernel: [ 0.218783] rcu: RCU restricting CPUs
from NR_CPUS=64 to nr_cpu_ids=2.
2023-11-23T22:19:34.303054Z INFO kernel: [ 0.218785] Tasks RCU enabled.
2023-11-23T22:19:34.303058Z INFO kernel: [ 0.218786] rcu: RCU calculated value of
scheduler-enlistment delay is 100 jiffies.
2023-11-23T22:19:34.303062Z INFO kernel: [ 0.218787] rcu: Adjusting geometry for
rcu_fanout_leaf=16, nr_cpu_ids=2
2023-11-23T22:19:34.303071Z INFO kernel: [ 0.221353] NR_IRQS: 4352, nr_irqs: 440,
preallocated irqs: 16
2023-11-23T22:19:34.303075Z INFO kernel: [ 0.221608] ACPI: Core revision 20190816
2023-11-23T22:19:34.303079Z INFO kernel: [ 0.221717] clocksource: hpet: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 76450417870 ns
2023-11-23T22:19:34.303084Z INFO kernel: [ 0.221735] APIC: Switch to symmetric I/O
mode setup
2023-11-23T22:19:34.303088Z INFO kernel: [ 0.222171] ..TIMER: vector=0x30 apic1=0
pin1=2 apic2=-1 pin2=-1
2023-11-23T22:19:34.303092Z INFO kernel: [ 0.226736] clocksource: tsc-early: mask:
0xffffffffffffffff max_cycles: 0x2455d254918, max_idle_ns: 440795317435 ns
2023-11-23T22:19:34.303100Z INFO kernel: [ 0.226738] Calibrating delay loop
(skipped), value calculated using timer frequency.. 5041.51 BogoMIPS (lpj=2520757)
2023-11-23T22:19:34.303105Z INFO kernel: [ 0.226741] pid_max: default: 32768
minimum: 301
2023-11-23T22:19:34.303109Z INFO kernel: [ 0.247068] LSM: Security Framework
initializing
2023-11-23T22:19:34.303113Z INFO kernel: [ 0.247077] Yama: becoming mindful.
2023-11-23T22:19:34.303117Z INFO kernel: [ 0.247086] Chromium OS LSM: enabled
2023-11-23T22:19:34.303121Z INFO kernel: [ 0.247087] SELinux: Initializing.
2023-11-23T22:19:34.303125Z INFO kernel: [ 0.247151] Mount-cache hash table entries:
16384 (order: 5, 131072 bytes, linear)
2023-11-23T22:19:34.303133Z INFO kernel: [ 0.247197] Mountpoint-cache hash table
entries: 16384 (order: 5, 131072 bytes, linear)
2023-11-23T22:19:34.303138Z INFO kernel: [ 0.247460] mce: CPU0: Thermal monitoring
enabled (TM2)
2023-11-23T22:19:34.303142Z INFO kernel: [ 0.247464] process: using mwait in idle
threads
2023-11-23T22:19:34.303146Z INFO kernel: [ 0.247468] Last level iTLB entries: 4KB
128, 2MB 4, 4MB 4
2023-11-23T22:19:34.303150Z INFO kernel: [ 0.247469] Last level dTLB entries: 4KB
256, 2MB 0, 4MB 32, 1GB 0
2023-11-23T22:19:34.303154Z INFO kernel: [ 0.247472] Spectre V1 : Mitigation:
usercopy/swaps barriers and __user pointer sanitization
2023-11-23T22:19:34.303162Z ERR kernel: [ 0.247476] Spectre V2 : Kernel not compiled
with retpoline; no mitigation available!
2023-11-23T22:19:34.303167Z INFO kernel: [ 0.247476] Spectre V2 : Vulnerable
2023-11-23T22:19:34.303171Z INFO kernel: [ 0.247478] Spectre V2 : Spectre v2 /
SpectreRSB mitigation: Filling RSB on context switch
2023-11-23T22:19:34.303175Z INFO kernel: [ 0.247479] Speculative Store Bypass:

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Vulnerable

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2023-11-23T22:19:34.303179Z INFO kernel: [ 0.247483] MDS: Vulnerable: Clear CPU
buffers attempted, no microcode
2023-11-23T22:19:34.303182Z INFO kernel: [ 0.247484] MMIO Stale Data: Unknown: No
mitigations
2023-11-23T22:19:34.303191Z INFO kernel: [ 0.247679] Freeing SMP alternatives
memory: 32K
2023-11-23T22:19:34.303196Z INFO kernel: [ 0.349990] smpboot: CPU0: Intel(R)
Core(TM)2 Duo CPU P8700 @ 2.53GHz (family: 0x6, model: 0x17, stepping: 0xa)
2023-11-23T22:19:34.303200Z INFO kernel: [ 0.350163] Performance Events: PEBS fmt0+,
Core2 events, 4-deep LBR, Intel PMU driver.
2023-11-23T22:19:34.303204Z INFO kernel: [ 0.350172] ... version: 2
2023-11-23T22:19:34.303208Z INFO kernel: [ 0.350173] ... bit width: 40
2023-11-23T22:19:34.303212Z INFO kernel: [ 0.350174] ... generic registers: 2
2023-11-23T22:19:34.303216Z INFO kernel: [ 0.350176] ... value mask:
000000ffffffffffff
2023-11-23T22:19:34.303224Z INFO kernel: [ 0.350177] ... max period:
000000007fffffffff
2023-11-23T22:19:34.303229Z INFO kernel: [ 0.350179] ... fixed-purpose events: 3
2023-11-23T22:19:34.303232Z INFO kernel: [ 0.350180] ... event mask:
000000007000000003
2023-11-23T22:19:34.303236Z INFO kernel: [ 0.350243] rcu: Hierarchical SRCU
implementation.
2023-11-23T22:19:34.303241Z INFO kernel: [ 0.350472] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-23T22:19:34.303245Z INFO kernel: [ 0.350528] smp: Bringing up secondary CPUs
...
2023-11-23T22:19:34.303253Z INFO kernel: [ 0.350680] x86: Booting SMP configuration:
2023-11-23T22:19:34.303258Z INFO kernel: [ 0.350682] .... node #0, CPUs: #1
2023-11-23T22:19:34.303262Z INFO kernel: [ 0.351806] smp: Brought up 1 node, 2 CPUs
2023-11-23T22:19:34.303266Z INFO kernel: [ 0.351806] smpboot: Max logical packages:
1
2023-11-23T22:19:34.303270Z INFO kernel: [ 0.351818] smpboot: Total of 2 processors
activated (10083.02 BogoMIPS)
2023-11-23T22:19:34.303274Z INFO kernel: [ 0.354134] devtmpfs: initialized
2023-11-23T22:19:34.303282Z INFO kernel: [ 0.354535] PM: Registering ACPI NVS region
[mem 0x0008f000-0x0008ffff] (4096 bytes)
2023-11-23T22:19:34.303287Z INFO kernel: [ 0.354538] PM: Registering ACPI NVS region
[mem 0xae72b000-0xae92bfff] (2101248 bytes)
2023-11-23T22:19:34.303291Z INFO kernel: [ 0.354568] PM: Registering ACPI NVS region
[mem 0xbf097000-0xbf098fff] (8192 bytes)
2023-11-23T22:19:34.303295Z INFO kernel: [ 0.354570] PM: Registering ACPI NVS region
[mem 0xbf09b000-0xbf09cfff] (8192 bytes)
2023-11-23T22:19:34.303299Z INFO kernel: [ 0.354572] PM: Registering ACPI NVS region
[mem 0xbfec2000-0xbfec5fff] (16384 bytes)
2023-11-23T22:19:34.303303Z INFO kernel: [ 0.354574] PM: Registering ACPI NVS region
[mem 0xbfecd000-0xbfedefff] (73728 bytes)
2023-11-23T22:19:34.303308Z INFO kernel: [ 0.354578] reboot: Apple MacBookPro5
series board detected. Selecting PCI-method for reboots.
2023-11-23T22:19:34.303316Z INFO kernel: [ 0.354658] clocksource: jiffies: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1911260446275000 ns
2023-11-23T22:19:34.303321Z INFO kernel: [ 0.354664] futex hash table entries: 512
(order: 3, 32768 bytes, linear)
2023-11-23T22:19:34.303325Z INFO kernel: [ 0.354717] pinctrl core: initialized
pinctrl subsystem
2023-11-23T22:19:34.303329Z INFO kernel: [ 0.354890] PM: RTC time: 22:19:17, date:
2023-11-23
2023-11-23T22:19:34.303333Z INFO kernel: [ 0.354894] thermal_sys: Registered thermal
governor 'bang_bang'
2023-11-23T22:19:34.303336Z INFO kernel: [ 0.354895] thermal_sys: Registered thermal
governor 'step_wise'
2023-11-23T22:19:34.303344Z INFO kernel: [ 0.354896] thermal_sys: Registered thermal
governor 'user_space'
2023-11-23T22:19:34.303349Z INFO kernel: [ 0.355119] NET: Registered protocol family
16

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2023-11-23T22:19:34.303353Z INFO kernel: [ 0.355411] cpuidle: using governor ladder
2023-11-23T22:19:34.303357Z INFO kernel: [ 0.355417] cpuidle: using governor menu
2023-11-23T22:19:34.303361Z INFO kernel: [ 0.355542] ACPI: bus type PCI registered
2023-11-23T22:19:34.303365Z INFO kernel: [ 0.355545] acpiphp: ACPI Hot Plug PCI
Controller Driver version: 0.5
2023-11-23T22:19:34.303373Z INFO kernel: [ 0.355753] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-23T22:19:34.303378Z INFO kernel: [ 0.355769] PCI: not using MMCONFIG
2023-11-23T22:19:34.303382Z INFO kernel: [ 0.355771] PCI: Using configuration type 1
for base access
2023-11-23T22:19:34.303386Z INFO kernel: [ 0.358767] cryptd: max_cpu_qlen set to
1000
2023-11-23T22:19:34.303390Z INFO kernel: [ 0.358867] ACPI: Disabled all _OSI OS
vendors
2023-11-23T22:19:34.303394Z INFO kernel: [ 0.358870] ACPI: Added _OSI(Module Device)
2023-11-23T22:19:34.303398Z INFO kernel: [ 0.358872] ACPI: Added _OSI(Processor
Device)
2023-11-23T22:19:34.303406Z INFO kernel: [ 0.358873] ACPI: Added _OSI(3.0 _SCP
Extensions)
2023-11-23T22:19:34.303411Z INFO kernel: [ 0.358875] ACPI: Added _OSI(Processor
Aggregator Device)
2023-11-23T22:19:34.303415Z INFO kernel: [ 0.358877] ACPI: Added _OSI(Linux-Dell-
Video)
2023-11-23T22:19:34.303418Z INFO kernel: [ 0.358878] ACPI: Added _OSI(Linux-Lenovo-
NV-HDMI-Audio)
2023-11-23T22:19:34.303422Z INFO kernel: [ 0.358880] ACPI: Added _OSI(Linux-HPI-
Hybrid-Graphics)
2023-11-23T22:19:34.303908Z INFO kernel: [ 0.358881] ACPI: Added _OSI(Darwin)
2023-11-23T22:19:34.303923Z INFO kernel: [ 0.363148] ACPI: 3 ACPI AML tables
successfully acquired and loaded
2023-11-23T22:19:34.303928Z INFO kernel: [ 0.363456] ACPI: EC: EC started
2023-11-23T22:19:34.303932Z INFO kernel: [ 0.363457] ACPI: EC: interrupt blocked
2023-11-23T22:19:34.303936Z INFO kernel: [ 0.365612] ACPI: \: Used as first EC
2023-11-23T22:19:34.303940Z INFO kernel: [ 0.365615] ACPI: \: GPE=0x3f,
EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-23T22:19:34.303944Z INFO kernel: [ 0.365616] ACPI: EC: Boot EC DT EC used to
handle transactions
2023-11-23T22:19:34.303952Z NOTICE kernel: [ 0.365891] ACPI: BIOS _OSI(Darwin) query
honored via DMI
2023-11-23T22:19:34.303957Z INFO kernel: [ 0.366870] ACPI: Dynamic OEM Table Load:
2023-11-23T22:19:34.303961Z INFO kernel: [ 0.366878] ACPI: SSDT 0xFFFF9CD136F5B800
0002BC (v01 APPLE Cpu0Ist 00003000 INTL 20061109)
2023-11-23T22:19:34.303965Z INFO kernel: [ 0.367382] ACPI: Dynamic OEM Table Load:
2023-11-23T22:19:34.303969Z INFO kernel: [ 0.367387] ACPI: SSDT 0xFFFF9CD136F5BC00
0002AD (v01 APPLE Cpu0Cst 00003001 INTL 20061109)
2023-11-23T22:19:34.303973Z INFO kernel: [ 0.367968] ACPI: Dynamic OEM Table Load:
2023-11-23T22:19:34.303977Z INFO kernel: [ 0.367974] ACPI: SSDT 0xFFFF9CD136F2FA00
0000C8 (v01 APPLE Cpu1Ist 00003000 INTL 20061109)
2023-11-23T22:19:34.303985Z INFO kernel: [ 0.368389] ACPI: Dynamic OEM Table Load:
2023-11-23T22:19:34.303990Z INFO kernel: [ 0.368394] ACPI: SSDT 0xFFFF9CD136F29CC0
000085 (v01 APPLE Cpu1Cst 00003000 INTL 20061109)
2023-11-23T22:19:34.303994Z INFO kernel: [ 0.368995] ACPI: Interpreter enabled
2023-11-23T22:19:34.303998Z INFO kernel: [ 0.369011] ACPI: (supports S0 S3 S5)
2023-11-23T22:19:34.304113Z INFO kernel: [ 0.369013] ACPI: Using IOAPIC for
interrupt routing
2023-11-23T22:19:34.304118Z INFO kernel: [ 0.369040] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-23T22:19:34.301323Z WARNING rsyslogd[457]: warning: ~ action is deprecated,
consider using the 'stop' statement instead [v8.2112.0 try
https://www.rsyslog.com/e/2307 ]
2023-11-23T22:19:34.301337Z WARNING rsyslogd[457]: warning: ~ action is deprecated,
consider using the 'stop' statement instead [v8.2112.0 try
https://www.rsyslog.com/e/2307 ]
2023-11-23T22:19:34.301345Z INFO rsyslogd[457]: rsyslogd's groupid changed to 202
2023-11-23T22:19:34.301356Z INFO rsyslogd[457]: rsyslogd's userid changed to 202

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2023-11-23T22:19:34.301365Z INFO rsyslogd[457]: [origin software="rsyslogd"
swVersion="8.2112.0" x-pid="457" x-info="https://www.rsyslog.com"] start
2023-11-23T22:19:34.304296Z INFO kernel: [ 0.370494] PCI: MMCONFIG at [mem
0xf0000000-0xffffffff] reserved in ACPI motherboard resources
2023-11-23T22:19:34.304301Z INFO kernel: [ 0.370497] PCI: MMCONFIG for 0000 [bus00-
3f] at [mem 0xf0000000-0xf3ffffff] (base 0xf0000000) (size reduced!)
2023-11-23T22:19:34.304306Z INFO kernel: [ 0.370508] PCI: Using host bridge windows
from ACPI; if necessary, use "pci=nocrs" and report a bug
2023-11-23T22:19:34.304310Z INFO kernel: [ 0.370810] ACPI: Enabled 8 GPEs in block
00 to 1F
2023-11-23T22:19:34.304314Z INFO kernel: [ 0.370833] ACPI: Enabled 4 GPEs in block
20 to 5F
2023-11-23T22:19:34.304317Z INFO kernel: [ 0.382462] ACPI: PCI Root Bridge [PCI0]
(domain 0000 [bus 00-ff])
2023-11-23T22:19:34.304326Z INFO kernel: [ 0.382469] acpi PNP0A08:00: _OSC: OS
assumes control of [PCIeHotplug SHPCHotplug AER PCIeCapability LTR]
2023-11-23T22:19:34.304331Z INFO kernel: [ 0.382473] acpi PNP0A08:00: [Firmware
Info]: MMCONFIG for domain 0000 [bus 00-3f] only partially covers this bridge
2023-11-23T22:19:34.304335Z INFO kernel: [ 0.382774] PCI host bridge to bus 0000:00
2023-11-23T22:19:34.304339Z INFO kernel: [ 0.382777] pci_bus 0000:00: root bus
resource [io 0x0000-0x0cf7 window]
2023-11-23T22:19:34.304343Z INFO kernel: [ 0.382780] pci_bus 0000:00: root bus
resource [io 0x0d00-0xffff window]
2023-11-23T22:19:34.304347Z INFO kernel: [ 0.382782] pci_bus 0000:00: root bus
resource [mem 0x000a0000-0x000bffff window]
2023-11-23T22:19:34.304355Z INFO kernel: [ 0.382784] pci_bus 0000:00: root bus
resource [mem 0x000c0000-0x000c3fff window]
2023-11-23T22:19:34.304360Z INFO kernel: [ 0.382786] pci_bus 0000:00: root bus
resource [mem 0x000c4000-0x000c7fff window]
2023-11-23T22:19:34.304364Z INFO kernel: [ 0.382788] pci_bus 0000:00: root bus
resource [mem 0x000c8000-0x000cbfff window]
2023-11-23T22:19:34.304368Z INFO kernel: [ 0.382790] pci_bus 0000:00: root bus
resource [mem 0x000cc000-0x000cffff window]
2023-11-23T22:19:34.304372Z INFO kernel: [ 0.382792] pci_bus 0000:00: root bus
resource [mem 0x000d0000-0x000d3fff window]
2023-11-23T22:19:34.304376Z INFO kernel: [ 0.382794] pci_bus 0000:00: root bus
resource [mem 0x000d4000-0x000d7fff window]
2023-11-23T22:19:34.304384Z INFO kernel: [ 0.382797] pci_bus 0000:00: root bus
resource [mem 0x000d8000-0x000dbfff window]
2023-11-23T22:19:34.304389Z INFO kernel: [ 0.382799] pci_bus 0000:00: root bus
resource [mem 0x000dc000-0x000dffff window]
2023-11-23T22:19:34.304393Z INFO kernel: [ 0.382801] pci_bus 0000:00: root bus
resource [mem 0x000e0000-0x000e3fff window]
2023-11-23T22:19:34.304397Z INFO kernel: [ 0.382803] pci_bus 0000:00: root bus
resource [mem 0x000e4000-0x000e7fff window]
2023-11-23T22:19:34.304401Z INFO kernel: [ 0.382805] pci_bus 0000:00: root bus
resource [mem 0x000e8000-0x000ebfff window]
2023-11-23T22:19:34.304405Z INFO kernel: [ 0.382807] pci_bus 0000:00: root bus
resource [mem 0x000ec000-0x000effff window]
2023-11-23T22:19:34.304409Z INFO kernel: [ 0.382809] pci_bus 0000:00: root bus
resource [mem 0x000f0000-0x000fffff window]
2023-11-23T22:19:34.304422Z INFO kernel: [ 0.382811] pci_bus 0000:00: root bus
resource [mem 0xc0000000-0xfebffffff window]
2023-11-23T22:19:34.304427Z INFO kernel: [ 0.382813] pci_bus 0000:00: root bus
resource [bus 00-ff]
2023-11-23T22:19:34.304431Z INFO kernel: [ 0.382831] pci 0000:00:00.0: [10de:0a82]
type 00 class 0x060000
2023-11-23T22:19:34.304435Z INFO kernel: [ 0.383049] pci 0000:00:00.1: [10de:0a88]
type 00 class 0x050000
2023-11-23T22:19:34.304439Z INFO kernel: [ 0.383271] pci 0000:00:03.0: [10de:0aae]
type 00 class 0x060100
2023-11-23T22:19:34.304442Z INFO kernel: [ 0.383283] pci 0000:00:03.0: reg 0x10: [io
0x2000-0x20ff]
2023-11-23T22:19:34.304451Z INFO kernel: [ 0.383422] pci 0000:00:03.1: [10de:0aa4]
type 00 class 0x050000

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2023-11-23T22:19:34.304456Z INFO kernel: [ 0.383584] pci 0000:00:03.2: [10de:0aa2]
type 00 class 0x0c0500
2023-11-23T22:19:34.304460Z INFO kernel: [ 0.383599] pci 0000:00:03.2: reg 0x10: [io
0x2180-0x21bf]
2023-11-23T22:19:34.304464Z INFO kernel: [ 0.383618] pci 0000:00:03.2: reg 0x20: [io
0x2140-0x217f]
2023-11-23T22:19:34.304467Z INFO kernel: [ 0.383625] pci 0000:00:03.2: reg 0x24: [io
0x2100-0x213f]
2023-11-23T22:19:34.304471Z INFO kernel: [ 0.383658] pci 0000:00:03.2: PME#
supported from D3hot D3cold
2023-11-23T22:19:34.304475Z INFO kernel: [ 0.383784] pci 0000:00:03.3: [10de:0a89]
type 00 class 0x050000
2023-11-23T22:19:34.304483Z INFO kernel: [ 0.384000] pci 0000:00:03.4: [10de:0a98]
type 00 class 0x050000
2023-11-23T22:19:34.304488Z INFO kernel: [ 0.384146] pci 0000:00:03.5: [10de:0aa3]
type 00 class 0x0b4000
2023-11-23T22:19:34.304492Z INFO kernel: [ 0.384174] pci 0000:00:03.5: reg 0x10:
[mem 0xd3500000-0xd357ffff]
2023-11-23T22:19:34.304496Z INFO kernel: [ 0.384394] pci 0000:00:04.0: [10de:0aa5]
type 00 class 0x0c0310
2023-11-23T22:19:34.304500Z INFO kernel: [ 0.384407] pci 0000:00:04.0: reg 0x10:
[mem 0xd3588000-0xd358ffff]
2023-11-23T22:19:34.304504Z INFO kernel: [ 0.384454] pci 0000:00:04.0: supports D1
D2
2023-11-23T22:19:34.304512Z INFO kernel: [ 0.384456] pci 0000:00:04.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:19:34.304517Z INFO kernel: [ 0.384611] pci 0000:00:04.1: [10de:0aa6]
type 00 class 0x0c0320
2023-11-23T22:19:34.304521Z INFO kernel: [ 0.384625] pci 0000:00:04.1: reg 0x10:
[mem 0xd3589200-0xd35892ff]
2023-11-23T22:19:34.304525Z INFO kernel: [ 0.384677] pci 0000:00:04.1: supports D1
D2
2023-11-23T22:19:34.304529Z INFO kernel: [ 0.384679] pci 0000:00:04.1: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:19:34.304533Z INFO kernel: [ 0.384851] pci 0000:00:06.0: [10de:0aa7]
type 00 class 0x0c0310
2023-11-23T22:19:34.304541Z INFO kernel: [ 0.384864] pci 0000:00:06.0: reg 0x10:
[mem 0xd3587000-0xd3587fff]
2023-11-23T22:19:34.304546Z INFO kernel: [ 0.384911] pci 0000:00:06.0: supports D1
D2
2023-11-23T22:19:34.304550Z INFO kernel: [ 0.384913] pci 0000:00:06.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:19:34.304553Z INFO kernel: [ 0.385065] pci 0000:00:06.1: [10de:0aa9]
type 00 class 0x0c0320
2023-11-23T22:19:34.304557Z INFO kernel: [ 0.385080] pci 0000:00:06.1: reg 0x10:
[mem 0xd3589100-0xd35891ff]
2023-11-23T22:19:34.304561Z INFO kernel: [ 0.385131] pci 0000:00:06.1: supports D1
D2
2023-11-23T22:19:34.304565Z INFO kernel: [ 0.385133] pci 0000:00:06.1: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:19:34.304573Z INFO kernel: [ 0.385294] pci 0000:00:08.0: [10de:0ac0]
type 00 class 0x040300
2023-11-23T22:19:34.304578Z INFO kernel: [ 0.385307] pci 0000:00:08.0: reg 0x10:
[mem 0xd3580000-0xd3583fff]
2023-11-23T22:19:34.304582Z INFO kernel: [ 0.385346] pci 0000:00:08.0: PME#
supported from D3hot D3cold
2023-11-23T22:19:34.304585Z INFO kernel: [ 0.385458] pci 0000:00:09.0: [10de:0aab]
type 01 class 0x060401
2023-11-23T22:19:34.304589Z INFO kernel: [ 0.385579] pci 0000:00:0a.0: [10de:0ab0]
type 00 class 0x020000
2023-11-23T22:19:34.304593Z INFO kernel: [ 0.385592] pci 0000:00:0a.0: reg 0x10:
[mem 0xd3586000-0xd3586fff]
2023-11-23T22:19:34.304601Z INFO kernel: [ 0.385598] pci 0000:00:0a.0: reg 0x14: [io
0x21e0-0x21e7]
2023-11-23T22:19:34.304606Z INFO kernel: [ 0.385603] pci 0000:00:0a.0: reg 0x18:

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[mem 0xd3589000-0xd35890ff]
2023-11-23T22:19:34.304610Z INFO kernel: [ 0.385609] pci 0000:00:0a.0: reg 0x1c:
[mem 0xd3589300-0xd358930f]
2023-11-23T22:19:34.304614Z INFO kernel: [ 0.385644] pci 0000:00:0a.0: supports D1
D2
2023-11-23T22:19:34.304618Z INFO kernel: [ 0.385647] pci 0000:00:0a.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:19:34.304621Z INFO kernel: [ 0.385765] pci 0000:00:0b.0: [10de:0ab9]
type 00 class 0x010601
2023-11-23T22:19:34.304625Z INFO kernel: [ 0.385777] pci 0000:00:0b.0: reg 0x10: [io
0x21d8-0x21df]
2023-11-23T22:19:34.304633Z INFO kernel: [ 0.385783] pci 0000:00:0b.0: reg 0x14: [io
0x21ec-0x21ef]
2023-11-23T22:19:34.304638Z INFO kernel: [ 0.385788] pci 0000:00:0b.0: reg 0x18: [io
0x21d0-0x21d7]
2023-11-23T22:19:34.304642Z INFO kernel: [ 0.385793] pci 0000:00:0b.0: reg 0x1c: [io
0x21e8-0x21eb]
2023-11-23T22:19:34.304646Z INFO kernel: [ 0.385799] pci 0000:00:0b.0: reg 0x20: [io
0x21c0-0x21cf]
2023-11-23T22:19:34.304650Z INFO kernel: [ 0.385804] pci 0000:00:0b.0: reg 0x24:
[mem 0xd3584000-0xd3585fff]
2023-11-23T22:19:34.304654Z INFO kernel: [ 0.385964] pci 0000:00:0c.0: [10de:0ac4]
type 01 class 0x060400
2023-11-23T22:19:34.304664Z INFO kernel: [ 0.386077] pci 0000:00:0c.0: enabling
Extended Tags
2023-11-23T22:19:34.304669Z INFO kernel: [ 0.386224] pci 0000:00:0c.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:19:34.304673Z INFO kernel: [ 0.386402] pci 0000:00:10.0: [10de:0aa0]
type 01 class 0x060400
2023-11-23T22:19:34.304677Z INFO kernel: [ 0.386443] pci 0000:00:10.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:19:34.304681Z INFO kernel: [ 0.386592] pci 0000:00:15.0: [10de:0ac6]
type 01 class 0x060400
2023-11-23T22:19:34.304685Z INFO kernel: [ 0.386721] pci 0000:00:15.0: enabling
Extended Tags
2023-11-23T22:19:34.304693Z INFO kernel: [ 0.386868] pci 0000:00:15.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:19:34.304697Z INFO kernel: [ 0.387073] pci 0000:00:16.0: [10de:0ac7]
type 01 class 0x060400
2023-11-23T22:19:34.304701Z INFO kernel: [ 0.387202] pci 0000:00:16.0: enabling
Extended Tags
2023-11-23T22:19:34.304705Z INFO kernel: [ 0.387347] pci 0000:00:16.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:19:34.304709Z INFO kernel: [ 0.387536] pci_bus 0000:01: extended
config space not accessible
2023-11-23T22:19:34.304712Z INFO kernel: [ 0.387586] pci 0000:00:09.0: PCI bridge to
[bus 01] (subtractive decode)
2023-11-23T22:19:34.304716Z INFO kernel: [ 0.387592] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34fffff]
2023-11-23T22:19:34.304725Z INFO kernel: [ 0.387595] pci 0000:00:09.0: bridge
window [io 0x0000-0x0cf7 window] (subtractive decode)
2023-11-23T22:19:34.304730Z INFO kernel: [ 0.387598] pci 0000:00:09.0: bridge
window [io 0x0d00-0xffff window] (subtractive decode)
2023-11-23T22:19:34.304734Z INFO kernel: [ 0.387600] pci 0000:00:09.0: bridge
window [mem 0x000a0000-0x000bffff window] (subtractive decode)
2023-11-23T22:19:34.304738Z INFO kernel: [ 0.387602] pci 0000:00:09.0: bridge
window [mem 0x000c0000-0x000c3fff window] (subtractive decode)
2023-11-23T22:19:34.304742Z INFO kernel: [ 0.387604] pci 0000:00:09.0: bridge
window [mem 0x000c4000-0x000c7fff window] (subtractive decode)
2023-11-23T22:19:34.304746Z INFO kernel: [ 0.387607] pci 0000:00:09.0: bridge
window [mem 0x000c8000-0x000cbfff window] (subtractive decode)
2023-11-23T22:19:34.304755Z INFO kernel: [ 0.387609] pci 0000:00:09.0: bridge
window [mem 0x000cc000-0x000cffff window] (subtractive decode)
2023-11-23T22:19:34.304759Z INFO kernel: [ 0.387611] pci 0000:00:09.0: bridge
window [mem 0x000d0000-0x000d3fff window] (subtractive decode)

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2023-11-23T22:19:34.304763Z INFO kernel: [ 0.387613] pci 0000:00:09.0: bridge
window [mem 0x000d4000-0x000d7fff window] (subtractive decode)
2023-11-23T22:19:34.304767Z INFO kernel: [ 0.387615] pci 0000:00:09.0: bridge
window [mem 0x000d8000-0x000dbfff window] (subtractive decode)
2023-11-23T22:19:34.304771Z INFO kernel: [ 0.387618] pci 0000:00:09.0: bridge
window [mem 0x000dc000-0x000dffff window] (subtractive decode)
2023-11-23T22:19:34.304866Z INFO kernel: [ 0.387620] pci 0000:00:09.0: bridge
window [mem 0x000e0000-0x000e3fff window] (subtractive decode)
2023-11-23T22:19:34.304872Z INFO kernel: [ 0.387622] pci 0000:00:09.0: bridge
window [mem 0x000e4000-0x000e7fff window] (subtractive decode)
2023-11-23T22:19:34.304876Z INFO kernel: [ 0.387624] pci 0000:00:09.0: bridge
window [mem 0x000e8000-0x000ebfff window] (subtractive decode)
2023-11-23T22:19:34.304880Z INFO kernel: [ 0.387626] pci 0000:00:09.0: bridge
window [mem 0x000ec000-0x000effff window] (subtractive decode)
2023-11-23T22:19:34.304884Z INFO kernel: [ 0.387629] pci 0000:00:09.0: bridge
window [mem 0x000f0000-0x000fffff window] (subtractive decode)
2023-11-23T22:19:34.304892Z INFO kernel: [ 0.387631] pci 0000:00:09.0: bridge
window [mem 0xc0000000-0xfebfffff window] (subtractive decode)
2023-11-23T22:19:34.304897Z INFO kernel: [ 0.387742] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-23T22:19:34.304901Z INFO kernel: [ 0.387762] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33fffff]
2023-11-23T22:19:34.304905Z INFO kernel: [ 0.387790] pci_bus 0000:03: extended
config space not accessible
2023-11-23T22:19:34.304909Z INFO kernel: [ 0.387825] pci 0000:03:00.0: [10de:0863]
type 00 class 0x030000
2023-11-23T22:19:34.304912Z INFO kernel: [ 0.387838] pci 0000:03:00.0: reg 0x10:
[mem 0xd2000000-0xd2ffffff]
2023-11-23T22:19:34.304920Z INFO kernel: [ 0.387847] pci 0000:03:00.0: reg 0x14:
[mem 0xc0000000-0xcfffffff 64bit pref]
2023-11-23T22:19:34.304925Z INFO kernel: [ 0.387856] pci 0000:03:00.0: reg 0x1c:
[mem 0xd0000000-0xd1ffffff 64bit pref]
2023-11-23T22:19:34.304929Z INFO kernel: [ 0.387863] pci 0000:03:00.0: reg 0x24: [io
0x1000-0x107f]
2023-11-23T22:19:34.304933Z INFO kernel: [ 0.387870] pci 0000:03:00.0: reg 0x30:
[mem 0xd3000000-0xd301ffff pref]
2023-11-23T22:19:34.304937Z INFO kernel: [ 0.387994] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-23T22:19:34.304941Z INFO kernel: [ 0.387998] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-23T22:19:34.304945Z INFO kernel: [ 0.388001] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30fffff]
2023-11-23T22:19:34.304953Z INFO kernel: [ 0.388005] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T22:19:34.304957Z INFO kernel: [ 0.388275] pci 0000:04:00.0: [14e4:432b]
type 00 class 0x028000
2023-11-23T22:19:34.304961Z INFO kernel: [ 0.388302] pci 0000:04:00.0: reg 0x10:
[mem 0xd3200000-0xd3203fff 64bit]
2023-11-23T22:19:34.304965Z INFO kernel: [ 0.388342] pci 0000:04:00.0: enabling
Extended Tags
2023-11-23T22:19:34.304969Z INFO kernel: [ 0.388414] pci 0000:04:00.0: supports D1
D2
2023-11-23T22:19:34.304973Z INFO kernel: [ 0.388416] pci 0000:04:00.0: PME#
supported from D0 D3hot D3cold
2023-11-23T22:19:34.304981Z INFO kernel: [ 0.388928] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-23T22:19:34.304986Z INFO kernel: [ 0.388948] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32fffff]
2023-11-23T22:19:34.304989Z INFO kernel: [ 0.389077] pci 0000:05:00.0: [11c1:5901]
type 00 class 0x0c0010
2023-11-23T22:19:34.304993Z INFO kernel: [ 0.389108] pci 0000:05:00.0: reg 0x10:
[mem 0xd3100000-0xd310ffff 64bit]
2023-11-23T22:19:34.304997Z INFO kernel: [ 0.389224] pci 0000:05:00.0: supports D1
D2
2023-11-23T22:19:34.305011Z INFO kernel: [ 0.389226] pci 0000:05:00.0: PME#

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supported from D0 D1 D2 D3hot D3cold
2023-11-23T22:19:34.305025Z INFO kernel: [ 0.389420] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-23T22:19:34.305034Z INFO kernel: [ 0.389440] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31fffff]
2023-11-23T22:19:34.305039Z DEBUG kernel: [ 0.389504] pci_bus 0000:00: on NUMA node
0
2023-11-23T22:19:34.305043Z INFO kernel: [ 0.390047] ACPI: PCI Interrupt Link [LNK1]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T22:19:34.305046Z INFO kernel: [ 0.390143] ACPI: PCI Interrupt Link [LNK2]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T22:19:34.305050Z INFO kernel: [ 0.390237] ACPI: PCI Interrupt Link [LNK3]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T22:19:34.305055Z INFO kernel: [ 0.390331] ACPI: PCI Interrupt Link [LNK4]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T22:19:34.305062Z INFO kernel: [ 0.390424] ACPI: PCI Interrupt Link [Z003]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T22:19:34.305067Z INFO kernel: [ 0.390518] ACPI: PCI Interrupt Link [Z004]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T22:19:34.305071Z INFO kernel: [ 0.390612] ACPI: PCI Interrupt Link [Z005]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T22:19:34.305075Z INFO kernel: [ 0.390706] ACPI: PCI Interrupt Link [Z006]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T22:19:34.305079Z INFO kernel: [ 0.390803] ACPI: PCI Interrupt Link [Z007]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:19:34.305083Z INFO kernel: [ 0.390895] ACPI: PCI Interrupt Link [Z008]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:19:34.305091Z INFO kernel: [ 0.390988] ACPI: PCI Interrupt Link [Z009]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:19:34.305096Z INFO kernel: [ 0.391080] ACPI: PCI Interrupt Link [Z00A]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:19:34.305100Z INFO kernel: [ 0.391173] ACPI: PCI Interrupt Link [Z00B]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:19:34.305104Z INFO kernel: [ 0.391265] ACPI: PCI Interrupt Link [Z00C]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:19:34.305108Z INFO kernel: [ 0.391357] ACPI: PCI Interrupt Link [Z00D]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:19:34.305112Z INFO kernel: [ 0.391449] ACPI: PCI Interrupt Link [Z00E]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:19:34.305116Z INFO kernel: [ 0.391544] ACPI: PCI Interrupt Link [Z00F]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T22:19:34.305124Z INFO kernel: [ 0.391638] ACPI: PCI Interrupt Link [Z00G]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T22:19:34.305129Z INFO kernel: [ 0.391732] ACPI: PCI Interrupt Link [Z00H]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T22:19:34.305133Z INFO kernel: [ 0.391830] ACPI: PCI Interrupt Link [Z00I]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T22:19:34.305137Z INFO kernel: [ 0.391926] ACPI: PCI Interrupt Link [Z00J]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T22:19:34.305141Z INFO kernel: [ 0.392023] ACPI: PCI Interrupt Link [Z00K]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T22:19:34.305144Z INFO kernel: [ 0.392119] ACPI: PCI Interrupt Link [Z00L]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T22:19:34.305153Z INFO kernel: [ 0.392214] ACPI: PCI Interrupt Link [Z00M]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T22:19:34.305158Z INFO kernel: [ 0.392309] ACPI: PCI Interrupt Link [Z00N]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:19:34.305161Z INFO kernel: [ 0.392403] ACPI: PCI Interrupt Link [Z00O]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:19:34.305165Z INFO kernel: [ 0.392500] ACPI: PCI Interrupt Link [Z00P]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:19:34.305169Z INFO kernel: [ 0.392594] ACPI: PCI Interrupt Link [Z00Q]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:19:34.305173Z INFO kernel: [ 0.392688] ACPI: PCI Interrupt Link [Z00R]
(IRQs 16 17 18 19 20 21 22 *23)

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2023-11-23T22:19:34.305177Z INFO kernel: [ 0.392788] ACPI: PCI Interrupt Link [Z00S]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:19:34.305185Z INFO kernel: [ 0.392884] ACPI: PCI Interrupt Link [Z00T]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:19:34.305190Z INFO kernel: [ 0.392978] ACPI: PCI Interrupt Link [Z00U]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:19:34.305194Z INFO kernel: [ 0.393074] ACPI: PCI Interrupt Link [LSMB]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-23T22:19:34.305197Z INFO kernel: [ 0.393168] ACPI: PCI Interrupt Link [LUS0]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-23T22:19:34.305201Z INFO kernel: [ 0.393262] ACPI: PCI Interrupt Link [LUS2]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-23T22:19:34.305205Z INFO kernel: [ 0.393356] ACPI: PCI Interrupt Link [LMAC]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-23T22:19:34.305216Z INFO kernel: [ 0.393452] ACPI: PCI Interrupt Link [LAZA]
(IRQs 16 17 18 19 *20 21 22 23)
2023-11-23T22:19:34.305221Z INFO kernel: [ 0.393549] ACPI: PCI Interrupt Link [LGPU]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T22:19:34.305225Z INFO kernel: [ 0.393640] ACPI: PCI Interrupt Link [LPID]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:19:34.305229Z INFO kernel: [ 0.393734] ACPI: PCI Interrupt Link [LSI0]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T22:19:34.305233Z INFO kernel: [ 0.393829] ACPI: PCI Interrupt Link [LSI1]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T22:19:34.305236Z INFO kernel: [ 0.393922] ACPI: PCI Interrupt Link [Z000]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T22:19:34.305244Z INFO kernel: [ 0.394015] ACPI: PCI Interrupt Link [Z001]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T22:19:34.305253Z INFO kernel: [ 0.394105] ACPI: PCI Interrupt Link [LPMU]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T22:19:34.305257Z INFO kernel: [ 0.394339] ACPI: EC: interrupt unblocked
2023-11-23T22:19:34.305261Z INFO kernel: [ 0.394355] ACPI: EC: event unblocked
2023-11-23T22:19:34.305265Z INFO kernel: [ 0.394363] ACPI: \_SB_.PCI0.LPCB.EC__:
GPE=0x3f, EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-23T22:19:34.305269Z INFO kernel: [ 0.394366] ACPI: \_SB_.PCI0.LPCB.EC__:
Boot DSDT EC used to handle transactions and events
2023-11-23T22:19:34.305273Z INFO kernel: [ 0.394499] iommu: Default domain type:
Translated
2023-11-23T22:19:34.305281Z INFO kernel: [ 0.394559] pci 0000:03:00.0: vgaarb: VGA
device added: decodes=io+mem,owns=none,locks=none
2023-11-23T22:19:34.305286Z INFO kernel: [ 0.394562] pci 0000:03:00.0: vgaarb:
bridge control possible
2023-11-23T22:19:34.305289Z INFO kernel: [ 0.394564] pci 0000:03:00.0: vgaarb:
setting as boot device
2023-11-23T22:19:34.305293Z INFO kernel: [ 0.394566] vgaarb: loaded
2023-11-23T22:19:34.305297Z NOTICE kernel: [ 0.394685] SCSI subsystem initialized
2023-11-23T22:19:34.305301Z DEBUG kernel: [ 0.394727] libata version 3.00 loaded.
2023-11-23T22:19:34.305309Z INFO kernel: [ 0.394772] ACPI: bus type USB registered
2023-11-23T22:19:34.305313Z INFO kernel: [ 0.394793] usbcore: registered new
interface driver usbfs
2023-11-23T22:19:34.305317Z INFO kernel: [ 0.394804] usbcore: registered new
interface driver hub
2023-11-23T22:19:34.305321Z INFO kernel: [ 0.394812] usbcore: registered new device
driver usb
2023-11-23T22:19:34.305325Z INFO kernel: [ 0.394838] mc: Linux media interface:
v0.10
2023-11-23T22:19:34.305329Z INFO kernel: [ 0.394845] videodev: Linux video capture
interface: v2.00
2023-11-23T22:19:34.305332Z INFO kernel: [ 0.394894] Registered efivars operations
2023-11-23T22:19:34.305340Z INFO kernel: [ 0.394949] chromeos_acpi: installed
2023-11-23T22:19:34.305345Z INFO kernel: [ 0.394971] Advanced Linux Sound
Architecture Driver Initialized.
2023-11-23T22:19:34.305349Z INFO kernel: [ 0.394973] PCI: Using ACPI for IRQ routing
2023-11-23T22:19:34.305353Z DEBUG kernel: [ 0.396670] PCI: pci_cache_line_size set
to 64 bytes

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2023-11-23T22:19:34.305356Z DEBUG kernel: [ 0.396935] e820: reserve RAM buffer [mem
0x0008f000-0x0008ffff]
2023-11-23T22:19:34.305360Z DEBUG kernel: [ 0.396936] e820: reserve RAM buffer [mem
0xaaaf14000-0xabffffff]
2023-11-23T22:19:34.305369Z DEBUG kernel: [ 0.396937] e820: reserve RAM buffer [mem
0xae6c8000-0xafffffff]
2023-11-23T22:19:34.305373Z DEBUG kernel: [ 0.396939] e820: reserve RAM buffer [mem
0xae6de000-0xafffffff]
2023-11-23T22:19:34.305377Z DEBUG kernel: [ 0.396941] e820: reserve RAM buffer [mem
0xae6f9000-0xafffffff]
2023-11-23T22:19:34.305381Z DEBUG kernel: [ 0.396942] e820: reserve RAM buffer [mem
0xae718000-0xafffffff]
2023-11-23T22:19:34.305385Z DEBUG kernel: [ 0.396944] e820: reserve RAM buffer [mem
0xae72b000-0xafffffff]
2023-11-23T22:19:34.305473Z DEBUG kernel: [ 0.396945] e820: reserve RAM buffer [mem
0xaeff9000-0xafffffff]
2023-11-23T22:19:34.305483Z DEBUG kernel: [ 0.396946] e820: reserve RAM buffer [mem
0xaf000000-0xafffffff]
2023-11-23T22:19:34.305487Z DEBUG kernel: [ 0.396947] e820: reserve RAM buffer [mem
0xbf07b000-0xbffffff]
2023-11-23T22:19:34.305491Z DEBUG kernel: [ 0.396956] e820: reserve RAM buffer [mem
0xbf07e000-0xbffffff]
2023-11-23T22:19:34.305495Z DEBUG kernel: [ 0.396964] e820: reserve RAM buffer [mem
0xbf083000-0xbffffff]
2023-11-23T22:19:34.305499Z DEBUG kernel: [ 0.396972] e820: reserve RAM buffer [mem
0xbf087000-0xbffffff]
2023-11-23T22:19:34.305503Z DEBUG kernel: [ 0.396980] e820: reserve RAM buffer [mem
0xbf08e000-0xbffffff]
2023-11-23T22:19:34.305506Z DEBUG kernel: [ 0.396988] e820: reserve RAM buffer [mem
0xbf097000-0xbffffff]
2023-11-23T22:19:34.305514Z DEBUG kernel: [ 0.396996] e820: reserve RAM buffer [mem
0xbf09b000-0xbffffff]
2023-11-23T22:19:34.305519Z DEBUG kernel: [ 0.397003] e820: reserve RAM buffer [mem
0xbf0e2000-0xbffffff]
2023-11-23T22:19:34.305523Z DEBUG kernel: [ 0.397011] e820: reserve RAM buffer [mem
0xbf0ee000-0xbffffff]
2023-11-23T22:19:34.305527Z DEBUG kernel: [ 0.397017] e820: reserve RAM buffer [mem
0xbf1f7000-0xbffffff]
2023-11-23T22:19:34.305531Z DEBUG kernel: [ 0.397024] e820: reserve RAM buffer [mem
0xbf1fb000-0xbffffff]
2023-11-23T22:19:34.305535Z DEBUG kernel: [ 0.397030] e820: reserve RAM buffer [mem
0xbf215000-0xbffffff]
2023-11-23T22:19:34.305543Z DEBUG kernel: [ 0.397036] e820: reserve RAM buffer [mem
0xbf22b000-0xbffffff]
2023-11-23T22:19:34.305548Z DEBUG kernel: [ 0.397042] e820: reserve RAM buffer [mem
0xbf244000-0xbffffff]
2023-11-23T22:19:34.305552Z DEBUG kernel: [ 0.397048] e820: reserve RAM buffer [mem
0xbf24b000-0xbffffff]
2023-11-23T22:19:34.305555Z DEBUG kernel: [ 0.397052] e820: reserve RAM buffer [mem
0xbf708000-0xbffffff]
2023-11-23T22:19:34.305559Z DEBUG kernel: [ 0.397057] e820: reserve RAM buffer [mem
0xbf70e000-0xbffffff]
2023-11-23T22:19:34.305563Z DEBUG kernel: [ 0.397061] e820: reserve RAM buffer [mem
0xbf714000-0xbffffff]
2023-11-23T22:19:34.305567Z DEBUG kernel: [ 0.397065] e820: reserve RAM buffer [mem
0xbf718000-0xbffffff]
2023-11-23T22:19:34.305575Z DEBUG kernel: [ 0.397068] e820: reserve RAM buffer [mem
0xbfe93000-0xbffffff]
2023-11-23T22:19:34.305580Z DEBUG kernel: [ 0.397071] e820: reserve RAM buffer [mem
0xbfe9e000-0xbffffff]
2023-11-23T22:19:34.305583Z DEBUG kernel: [ 0.397074] e820: reserve RAM buffer [mem
0xbfec2000-0xbffffff]
2023-11-23T22:19:34.305587Z DEBUG kernel: [ 0.397077] e820: reserve RAM buffer [mem
0xbfee1000-0xbffffff]
2023-11-23T22:19:34.305591Z DEBUG kernel: [ 0.397078] e820: reserve RAM buffer [mem

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0xbfef9000-0xbfffffff]
2023-11-23T22:19:34.305595Z INFO kernel: [ 0.397404] hpet: 4 channels of 0 reserved
for per-cpu timers
2023-11-23T22:19:34.305603Z INFO kernel: [ 0.397410] hpet0: at MMIO 0xfed00000, IRQs
2, 8, 31, 31
2023-11-23T22:19:34.305607Z INFO kernel: [ 0.397414] hpet0: 4 comparators, 64-bit
25.000000 MHz counter
2023-11-23T22:19:34.305611Z INFO kernel: [ 0.398762] clocksource: Switched to
clocksource tsc-early
2023-11-23T22:19:34.305615Z NOTICE kernel: [ 0.418224] VFS: Disk quotas dquot_6.6.0
2023-11-23T22:19:34.305619Z INFO kernel: [ 0.418251] VFS: Dquot-cache hash table
entries: 512 (order 0, 4096 bytes)
2023-11-23T22:19:34.305623Z INFO kernel: [ 0.418335] pnp: PnP ACPI init
2023-11-23T22:19:34.305631Z INFO kernel: [ 0.418508] system 00:00: [mem 0xf0000000-
0xf3ffffff] has been reserved
2023-11-23T22:19:34.305635Z DEBUG kernel: [ 0.418516] system 00:00: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-23T22:19:34.305639Z INFO kernel: [ 0.418664] system 00:01: [mem 0xfed00000-
0xfed003ff] has been reserved
2023-11-23T22:19:34.305643Z DEBUG kernel: [ 0.418671] system 00:01: Plug and Play
ACPI device, IDs PNP0103 PNP0c01 (active)
2023-11-23T22:19:34.305647Z INFO kernel: [ 0.418793] system 00:02: [io 0x0400-
0x047f] has been reserved
2023-11-23T22:19:34.305651Z INFO kernel: [ 0.418796] system 00:02: [io 0x0480-
0x04ff] has been reserved
2023-11-23T22:19:34.305655Z INFO kernel: [ 0.418798] system 00:02: [io 0x0500-
0x057f] has been reserved
2023-11-23T22:19:34.305663Z INFO kernel: [ 0.418800] system 00:02: [io 0x0580-
0x05ff] has been reserved
2023-11-23T22:19:34.305667Z INFO kernel: [ 0.418803] system 00:02: [io 0x0800-
0x087f] has been reserved
2023-11-23T22:19:34.305671Z INFO kernel: [ 0.418805] system 00:02: [io 0x0880-
0x08ff] has been reserved
2023-11-23T22:19:34.305675Z INFO kernel: [ 0.418808] system 00:02: [io 0x04d0-
0x04d1] has been reserved
2023-11-23T22:19:34.305679Z INFO kernel: [ 0.418810] system 00:02: [io 0x0295-
0x0296] has been reserved
2023-11-23T22:19:34.305683Z DEBUG kernel: [ 0.418816] system 00:02: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-23T22:19:34.305691Z DEBUG kernel: [ 0.418844] pnp 00:03: Plug and Play ACPI
device, IDs PNP0b00 (active)
2023-11-23T22:19:34.305695Z DEBUG kernel: [ 0.418880] pnp 00:04: Plug and Play ACPI
device, IDs APP000b (active)
2023-11-23T22:19:34.305699Z INFO kernel: [ 0.419615] pnp: PnP ACPI: found 5 devices
2023-11-23T22:19:34.305703Z INFO kernel: [ 0.424463] clocksource: acpi_pm: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 2085701024 ns
2023-11-23T22:19:34.305707Z ERR kernel: [ 0.424524] intel_rapl_common: driver does
not support CPU family 6 model 23
2023-11-23T22:19:34.305711Z INFO kernel: [ 0.424539] pci 0000:00:09.0: PCI bridge to
[bus 01]
2023-11-23T22:19:34.305715Z INFO kernel: [ 0.424545] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34ffffff]
2023-11-23T22:19:34.305725Z INFO kernel: [ 0.424551] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-23T22:19:34.305729Z INFO kernel: [ 0.424561] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33ffffff]
2023-11-23T22:19:34.305733Z INFO kernel: [ 0.424580] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-23T22:19:34.305737Z INFO kernel: [ 0.424583] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-23T22:19:34.305741Z INFO kernel: [ 0.424586] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30ffffff]
2023-11-23T22:19:34.305745Z INFO kernel: [ 0.424589] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T22:19:34.305753Z INFO kernel: [ 0.424593] pci 0000:00:15.0: PCI bridge to

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[bus 04]
2023-11-23T22:19:34.305758Z INFO kernel: [ 0.424603] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32fffff]
2023-11-23T22:19:34.305762Z INFO kernel: [ 0.424621] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-23T22:19:34.305765Z INFO kernel: [ 0.424632] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31fffff]
2023-11-23T22:19:34.305769Z INFO kernel: [ 0.424650] pci_bus 0000:00: resource 4 [io
0x0000-0x0cf7 window]
2023-11-23T22:19:34.305773Z INFO kernel: [ 0.424653] pci_bus 0000:00: resource 5 [io
0x0d00-0xffff window]
2023-11-23T22:19:34.305782Z INFO kernel: [ 0.424655] pci_bus 0000:00: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-23T22:19:34.305786Z INFO kernel: [ 0.424657] pci_bus 0000:00: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-23T22:19:34.305790Z INFO kernel: [ 0.424659] pci_bus 0000:00: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-23T22:19:34.305794Z INFO kernel: [ 0.424661] pci_bus 0000:00: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-23T22:19:34.305798Z INFO kernel: [ 0.424663] pci_bus 0000:00: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-23T22:19:34.305802Z INFO kernel: [ 0.424665] pci_bus 0000:00: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-23T22:19:34.305806Z INFO kernel: [ 0.424667] pci_bus 0000:00: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-23T22:19:34.305814Z INFO kernel: [ 0.424669] pci_bus 0000:00: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-23T22:19:34.305819Z INFO kernel: [ 0.424671] pci_bus 0000:00: resource 14
[mem 0x000dc000-0x000dffff window]
2023-11-23T22:19:34.305823Z INFO kernel: [ 0.424673] pci_bus 0000:00: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-23T22:19:34.305826Z INFO kernel: [ 0.424675] pci_bus 0000:00: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-23T22:19:34.305830Z INFO kernel: [ 0.424678] pci_bus 0000:00: resource 17
[mem 0x000e8000-0x000ebfff window]
2023-11-23T22:19:34.305834Z INFO kernel: [ 0.424680] pci_bus 0000:00: resource 18
[mem 0x000ec000-0x000effff window]
2023-11-23T22:19:34.305843Z INFO kernel: [ 0.424682] pci_bus 0000:00: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-23T22:19:34.305848Z INFO kernel: [ 0.424684] pci_bus 0000:00: resource 20
[mem 0xc0000000-0xfebfffff window]
2023-11-23T22:19:34.305851Z INFO kernel: [ 0.424686] pci_bus 0000:01: resource 1
[mem 0xd3400000-0xd34fffff]
2023-11-23T22:19:34.305855Z INFO kernel: [ 0.424688] pci_bus 0000:01: resource 4 [io
0x0000-0x0cf7 window]
2023-11-23T22:19:34.305859Z INFO kernel: [ 0.424690] pci_bus 0000:01: resource 5 [io
0x0d00-0xffff window]
2023-11-23T22:19:34.305863Z INFO kernel: [ 0.424692] pci_bus 0000:01: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-23T22:19:34.305867Z INFO kernel: [ 0.424694] pci_bus 0000:01: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-23T22:19:34.305875Z INFO kernel: [ 0.424696] pci_bus 0000:01: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-23T22:19:34.305879Z INFO kernel: [ 0.424698] pci_bus 0000:01: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-23T22:19:34.305883Z INFO kernel: [ 0.424700] pci_bus 0000:01: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-23T22:19:34.305887Z INFO kernel: [ 0.424702] pci_bus 0000:01: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-23T22:19:34.305891Z INFO kernel: [ 0.424705] pci_bus 0000:01: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-23T22:19:34.305895Z INFO kernel: [ 0.424707] pci_bus 0000:01: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-23T22:19:34.305903Z INFO kernel: [ 0.424709] pci_bus 0000:01: resource 14
[mem 0x000dc000-0x000dffff window]

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2023-11-23T22:19:34.305908Z INFO kernel: [ 0.424711] pci_bus 0000:01: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-23T22:19:34.305912Z INFO kernel: [ 0.424713] pci_bus 0000:01: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-23T22:19:34.305915Z INFO kernel: [ 0.424715] pci_bus 0000:01: resource 17
[mem 0x000e8000-0x000ebfff window]
2023-11-23T22:19:34.305919Z INFO kernel: [ 0.424717] pci_bus 0000:01: resource 18
[mem 0x000ec000-0x000effff window]
2023-11-23T22:19:34.305923Z INFO kernel: [ 0.424719] pci_bus 0000:01: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-23T22:19:34.305931Z INFO kernel: [ 0.424721] pci_bus 0000:01: resource 20
[mem 0xc0000000-0xfebfffff window]
2023-11-23T22:19:34.305936Z INFO kernel: [ 0.424723] pci_bus 0000:02: resource 1
[mem 0xd3300000-0xd33fffff]
2023-11-23T22:19:34.305940Z INFO kernel: [ 0.424725] pci_bus 0000:03: resource 0 [io
0x1000-0x1fff]
2023-11-23T22:19:34.305944Z INFO kernel: [ 0.424727] pci_bus 0000:03: resource 1
[mem 0xd2000000-0xd30fffff]
2023-11-23T22:19:34.305947Z INFO kernel: [ 0.424729] pci_bus 0000:03: resource 2
[mem 0xc0000000-0xd1fffff 64bit pref]
2023-11-23T22:19:34.305951Z INFO kernel: [ 0.424732] pci_bus 0000:04: resource 1
[mem 0xd3200000-0xd32fffff]
2023-11-23T22:19:34.305955Z INFO kernel: [ 0.424734] pci_bus 0000:05: resource 1
[mem 0xd3100000-0xd31fffff]
2023-11-23T22:19:34.305963Z INFO kernel: [ 0.424838] NET: Registered protocol family
2
2023-11-23T22:19:34.305968Z INFO kernel: [ 0.425202] IP idents hash table entries:
131072 (order: 8, 1048576 bytes, linear)
2023-11-23T22:19:34.305972Z INFO kernel: [ 0.426356] tcp_listen_portaddr_hash hash
table entries: 4096 (order: 4, 65536 bytes, linear)
2023-11-23T22:19:34.305976Z INFO kernel: [ 0.426387] TCP established hash table
entries: 65536 (order: 7, 524288 bytes, linear)
2023-11-23T22:19:34.306083Z INFO kernel: [ 0.426559] TCP bind hash table entries:
65536 (order: 8, 1048576 bytes, linear)
2023-11-23T22:19:34.306089Z INFO kernel: [ 0.426942] TCP: Hash tables configured
(established 65536 bind 65536)
2023-11-23T22:19:34.306099Z INFO kernel: [ 0.427008] UDP hash table entries: 4096
(order: 5, 131072 bytes, linear)
2023-11-23T22:19:34.306104Z INFO kernel: [ 0.427067] UDP-Lite hash table entries:
4096 (order: 5, 131072 bytes, linear)
2023-11-23T22:19:34.306107Z INFO kernel: [ 0.427172] NET: Registered protocol family
1
2023-11-23T22:19:34.306111Z INFO kernel: [ 0.427577] PCI Interrupt Link [LUS0]
enabled at IRQ 20
2023-11-23T22:19:34.306115Z INFO kernel: [ 0.428032] PCI Interrupt Link [LUS2]
enabled at IRQ 17
2023-11-23T22:19:34.306119Z INFO kernel: [ 0.428439] PCI Interrupt Link [Z000]
enabled at IRQ 22
2023-11-23T22:19:34.306123Z INFO kernel: [ 0.428844] PCI Interrupt Link [Z001]
enabled at IRQ 22
2023-11-23T22:19:34.306131Z INFO kernel: [ 0.429253] PCI: CLS 256 bytes, default 64
2023-11-23T22:19:34.306136Z INFO kernel: [ 0.429328] PCI-DMA: Using software bounce
buffering for IO (SWIOTLB)
2023-11-23T22:19:34.306140Z INFO kernel: [ 0.429332] software IO TLB: mapped [mem
0x00000000a69bd000-0x00000000aa9bd000] (64MB)
2023-11-23T22:19:34.306144Z INFO kernel: [ 0.429874] check: Scanning for low memory
corruption every 60 seconds
2023-11-23T22:19:34.306148Z INFO kernel: [ 0.430354] workingset: timestamp_bits=62
max_order=21 bucket_order=0
2023-11-23T22:19:34.306152Z INFO kernel: [ 0.432659] squashfs: version 4.0
(2009/01/31) Phillip Lougher
2023-11-23T22:19:34.306160Z INFO kernel: [ 0.432767] Registering esdfs 0.2
2023-11-23T22:19:34.306165Z INFO kernel: [ 0.432848] alt_syscall: table
'read_write_test' available.
2023-11-23T22:19:34.306169Z INFO kernel: [ 0.432860] alt_syscall: table 'android'

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available.

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2023-11-23T22:19:34.306173Z INFO kernel: [ 0.432871] alt_syscall: table
'android_permissive' available.
2023-11-23T22:19:34.306176Z INFO kernel: [ 0.432880] alt_syscall: table
'third_party' available.
2023-11-23T22:19:34.306180Z INFO kernel: [ 0.432889] alt_syscall: table
'third_party_permissive' available.
2023-11-23T22:19:34.306188Z INFO kernel: [ 0.432904] alt_syscall: table 'complete'
available.
2023-11-23T22:19:34.306193Z INFO kernel: [ 0.432911] alt_syscall: table
'complete_permissive' available.
2023-11-23T22:19:34.306197Z INFO kernel: [ 0.437100] Block layer SCSI generic (bsg)
driver version 0.4 loaded (major 248)
2023-11-23T22:19:34.306201Z INFO kernel: [ 0.437103] io scheduler mq-deadline
registered
2023-11-23T22:19:34.306205Z INFO kernel: [ 0.437105] io scheduler kyber registered
2023-11-23T22:19:34.306209Z INFO kernel: [ 0.437223] pci 0000:00:09.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T22:19:34.306213Z INFO kernel: [ 0.437245] pci 0000:00:0c.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T22:19:34.306221Z INFO kernel: [ 0.437266] pcieport 0000:00:0c.0: enabling
device (0000 -> 0002)
2023-11-23T22:19:34.306225Z INFO kernel: [ 0.437567] PCI Interrupt Link [Z003]
enabled at IRQ 20
2023-11-23T22:19:34.306229Z INFO kernel: [ 0.437810] pci 0000:00:10.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T22:19:34.306233Z INFO kernel: [ 0.437823] pci 0000:00:15.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T22:19:34.306237Z INFO kernel: [ 0.438110] PCI Interrupt Link [Z00F]
enabled at IRQ 18
2023-11-23T22:19:34.306241Z INFO kernel: [ 0.438339] pci 0000:00:16.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T22:19:34.306250Z INFO kernel: [ 0.438620] PCI Interrupt Link [Z00J]
enabled at IRQ 17
2023-11-23T22:19:34.306255Z DEBUG kernel: [ 0.438870] intel_idle: MWAIT substates:
0x3122220
2023-11-23T22:19:34.306259Z DEBUG kernel: [ 0.438937] Monitor-Mwait will be used to
enter C-1 state
2023-11-23T22:19:34.306263Z DEBUG kernel: [ 0.438943] Monitor-Mwait will be used to
enter C-2 state
2023-11-23T22:19:34.306267Z DEBUG kernel: [ 0.438947] Monitor-Mwait will be used to
enter C-3 state
2023-11-23T22:19:34.306271Z INFO kernel: [ 0.438951] ACPI: \_PR_.CPU0: Found 3 idle
states
2023-11-23T22:19:34.306275Z DEBUG kernel: [ 0.438953] intel_idle: v0.4.1 model 0x17
2023-11-23T22:19:34.306286Z DEBUG kernel: [ 0.439061] intel_idle:
lapic_timer_reliable_states 0x2
2023-11-23T22:19:34.306291Z INFO kernel: [ 0.439238] ACPI: AC Adapter [ADP1] (on-
line)
2023-11-23T22:19:34.306294Z INFO kernel: [ 0.439315] input: Lid Switch as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0D:00/input/input0
2023-11-23T22:19:34.306298Z INFO kernel: [ 0.441025] ACPI: Lid Switch [LID0]
2023-11-23T22:19:34.306302Z INFO kernel: [ 0.441070] input: Power Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0C:00/input/input1
2023-11-23T22:19:34.306306Z INFO kernel: [ 0.441095] ACPI: Power Button [PWRB]
2023-11-23T22:19:34.306315Z INFO kernel: [ 0.441138] input: Sleep Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0E:00/input/input2
2023-11-23T22:19:34.306320Z INFO kernel: [ 0.441165] ACPI: Sleep Button [SLPB]
2023-11-23T22:19:34.306323Z INFO kernel: [ 0.441228] input: Power Button as
/devices/LNXSYSTM:00/LNXPWRBN:00/input/input3
2023-11-23T22:19:34.306327Z INFO kernel: [ 0.442006] ACPI: Power Button [PWRF]
2023-11-23T22:19:34.306331Z INFO kernel: [ 0.442619] Non-volatile memory driver v1.3
2023-11-23T22:19:34.306335Z INFO kernel: [ 0.442728] Linux agpgart interface v0.103
2023-11-23T22:19:34.306343Z INFO kernel: [ 0.442747] AMD-Vi: AMD IOMMUv2 driver by
Joerg Roedel <jroedel@suse.de>

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2023-11-23T22:19:34.306348Z INFO kernel: [ 0.442748] AMD-Vi: AMD IOMMUv2
functionality not available on this system
2023-11-23T22:19:34.306352Z INFO kernel: [ 0.444512] loop: module loaded
2023-11-23T22:19:34.306356Z INFO kernel: [ 0.444609] lkdtm: No crash points
registered, enable through debugfs
2023-11-23T22:19:34.306360Z INFO kernel: [ 0.445031] pci 0000:00:0b.0: attach
allowed to drvr ahci [trusted device]
2023-11-23T22:19:34.306363Z DEBUG kernel: [ 0.445050] ahci 0000:00:0b.0: version 3.0
2023-11-23T22:19:34.306367Z INFO kernel: [ 0.445374] PCI Interrupt Link [LSI0]
enabled at IRQ 18
2023-11-23T22:19:34.306376Z INFO kernel: [ 0.445401] ahci 0000:00:0b.0: controller
can't do PMP, turning off CAP_PMP
2023-11-23T22:19:34.306381Z INFO kernel: [ 0.445495] ahci 0000:00:0b.0: AHCI
0001.0200 32 slots 6 ports 3 Gbps 0x3 impl SATA mode
2023-11-23T22:19:34.306385Z INFO kernel: [ 0.445499] ahci 0000:00:0b.0: flags: 64bit
ncq sntf pm led slum part boh
2023-11-23T22:19:34.306389Z INFO kernel: [ 0.446176] scsi host0: ahci
2023-11-23T22:19:34.306393Z INFO kernel: [ 0.446342] scsi host1: ahci
2023-11-23T22:19:34.306396Z INFO kernel: [ 0.446465] scsi host2: ahci
2023-11-23T22:19:34.306404Z INFO kernel: [ 0.446583] scsi host3: ahci
2023-11-23T22:19:34.306409Z INFO kernel: [ 0.446703] scsi host4: ahci
2023-11-23T22:19:34.306413Z INFO kernel: [ 0.446819] scsi host5: ahci
2023-11-23T22:19:34.306417Z INFO kernel: [ 0.446879] ata1: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584100 irq 27
2023-11-23T22:19:34.306421Z INFO kernel: [ 0.446882] ata2: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584180 irq 27
2023-11-23T22:19:34.306425Z INFO kernel: [ 0.446883] ata3: DUMMY
2023-11-23T22:19:34.306429Z INFO kernel: [ 0.446885] ata4: DUMMY
2023-11-23T22:19:34.306437Z INFO kernel: [ 0.446886] ata5: DUMMY
2023-11-23T22:19:34.306442Z INFO kernel: [ 0.446887] ata6: DUMMY
2023-11-23T22:19:34.306446Z DEBUG kernel: [ 0.447070] mdio_bus fixed-0: GPIO lookup
for consumer reset
2023-11-23T22:19:34.306449Z DEBUG kernel: [ 0.447071] mdio_bus fixed-0: using lookup
tables for GPIO lookup
2023-11-23T22:19:34.306454Z DEBUG kernel: [ 0.447073] mdio_bus fixed-0: No GPIO
consumer reset found
2023-11-23T22:19:34.306457Z INFO kernel: [ 0.447134] ehci_hcd: USB 2.0 'Enhanced'
Host Controller (EHCI) Driver
2023-11-23T22:19:34.306466Z INFO kernel: [ 0.447136] ehci-pci: EHCI PCI platform
driver
2023-11-23T22:19:34.306470Z INFO kernel: [ 0.447144] pci 0000:00:04.1: attach
allowed to drvr ehci-pci [trusted device]
2023-11-23T22:19:34.306474Z INFO kernel: [ 0.447340] ehci-pci 0000:00:04.1: EHCI
Host Controller
2023-11-23T22:19:34.306478Z INFO kernel: [ 0.447382] ehci-pci 0000:00:04.1: new USB
bus registered, assigned bus number 1
2023-11-23T22:19:34.306482Z INFO kernel: [ 0.447392] ehci-pci 0000:00:04.1: debug
port 1
2023-11-23T22:19:34.306486Z INFO kernel: [ 0.447420] ehci-pci 0000:00:04.1: cache
line size of 256 is not supported
2023-11-23T22:19:34.306494Z INFO kernel: [ 0.447436] ehci-pci 0000:00:04.1: irq 17,
io mem 0xd3589200
2023-11-23T22:19:34.306499Z INFO kernel: [ 0.450548] ehci-pci 0000:00:04.1: USB 2.0
started, EHCI 1.00
2023-11-23T22:19:34.306503Z INFO kernel: [ 0.450632] usb usb1: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-23T22:19:34.306507Z INFO kernel: [ 0.450637] usb usb1: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T22:19:34.306511Z INFO kernel: [ 0.450640] usb usb1: Product: EHCI Host
Controller
2023-11-23T22:19:34.306515Z INFO kernel: [ 0.450649] usb usb1: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-23T22:19:34.306519Z INFO kernel: [ 0.450651] usb usb1: SerialNumber:
0000:00:04.1
2023-11-23T22:19:34.306527Z INFO kernel: [ 0.450780] hub 1-0:1.0: USB hub found

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2023-11-23T22:19:34.306532Z INFO kernel: [ 0.450791] hub 1-0:1.0: 7 ports detected
2023-11-23T22:19:34.306536Z INFO kernel: [ 0.451041] pci 0000:00:06.1: attach
allowed to drvr ehci-pci [trusted device]
2023-11-23T22:19:34.306540Z INFO kernel: [ 0.451216] ehci-pci 0000:00:06.1: EHCI
Host Controller
2023-11-23T22:19:34.306544Z INFO kernel: [ 0.451260] ehci-pci 0000:00:06.1: new USB
bus registered, assigned bus number 2
2023-11-23T22:19:34.306548Z INFO kernel: [ 0.451268] ehci-pci 0000:00:06.1: debug
port 1
2023-11-23T22:19:34.306555Z INFO kernel: [ 0.451288] ehci-pci 0000:00:06.1: cache
line size of 256 is not supported
2023-11-23T22:19:34.306560Z INFO kernel: [ 0.451298] ehci-pci 0000:00:06.1: irq 22,
io mem 0xd3589100
2023-11-23T22:19:34.306564Z INFO kernel: [ 0.452073] ehci-pci 0000:00:06.1: USB 2.0
started, EHCI 1.00
2023-11-23T22:19:34.306568Z INFO kernel: [ 0.452133] usb usb2: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-23T22:19:34.306572Z INFO kernel: [ 0.452138] usb usb2: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T22:19:34.306575Z INFO kernel: [ 0.452141] usb usb2: Product: EHCI Host
Controller
2023-11-23T22:19:34.306579Z INFO kernel: [ 0.452145] usb usb2: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-23T22:19:34.306591Z INFO kernel: [ 0.452148] usb usb2: SerialNumber:
0000:00:06.1
2023-11-23T22:19:34.306596Z INFO kernel: [ 0.452270] hub 2-0:1.0: USB hub found
2023-11-23T22:19:34.306600Z INFO kernel: [ 0.452279] hub 2-0:1.0: 5 ports detected
2023-11-23T22:19:34.306604Z INFO kernel: [ 0.452479] ohci_hcd: USB 1.1 'Open' Host
Controller (OHCI) Driver
2023-11-23T22:19:34.306608Z INFO kernel: [ 0.452484] ohci-pci: OHCI PCI platform
driver
2023-11-23T22:19:34.306611Z INFO kernel: [ 0.452490] pci 0000:00:04.0: attach
allowed to drvr ohci-pci [trusted device]
2023-11-23T22:19:34.306620Z INFO kernel: [ 0.452641] ohci-pci 0000:00:04.0: OHCI PCI
host controller
2023-11-23T22:19:34.306624Z INFO kernel: [ 0.452687] ohci-pci 0000:00:04.0: new USB
bus registered, assigned bus number 3
2023-11-23T22:19:34.306628Z INFO kernel: [ 0.452710] ohci-pci 0000:00:04.0: irq 20,
io mem 0xd3588000
2023-11-23T22:19:34.306632Z INFO kernel: [ 0.474545] usb usb3: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-23T22:19:34.306636Z INFO kernel: [ 0.474548] usb usb3: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T22:19:34.306640Z INFO kernel: [ 0.474550] usb usb3: Product: OHCI PCI
host controller
2023-11-23T22:19:34.306648Z INFO kernel: [ 0.474552] usb usb3: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-23T22:19:34.306653Z INFO kernel: [ 0.474554] usb usb3: SerialNumber:
0000:00:04.0
2023-11-23T22:19:34.306657Z INFO kernel: [ 0.474664] hub 3-0:1.0: USB hub found
2023-11-23T22:19:34.306661Z INFO kernel: [ 0.474673] hub 3-0:1.0: 7 ports detected
2023-11-23T22:19:34.306665Z INFO kernel: [ 0.474921] pci 0000:00:06.0: attach
allowed to drvr ohci-pci [trusted device]
2023-11-23T22:19:34.306669Z INFO kernel: [ 0.475074] ohci-pci 0000:00:06.0: OHCI PCI
host controller
2023-11-23T22:19:34.306762Z INFO kernel: [ 0.475117] ohci-pci 0000:00:06.0: new USB
bus registered, assigned bus number 4
2023-11-23T22:19:34.306771Z INFO kernel: [ 0.475133] ohci-pci 0000:00:06.0: irq 22,
io mem 0xd3587000
2023-11-23T22:19:34.306776Z INFO kernel: [ 0.496968] usb usb4: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-23T22:19:34.306780Z INFO kernel: [ 0.496971] usb usb4: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T22:19:34.306784Z INFO kernel: [ 0.496973] usb usb4: Product: OHCI PCI
host controller

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2023-11-23T22:19:34.306788Z INFO kernel: [ 0.496975] usb usb4: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-23T22:19:34.306791Z INFO kernel: [ 0.496977] usb usb4: SerialNumber:
0000:00:06.0
2023-11-23T22:19:34.306799Z INFO kernel: [ 0.497081] hub 4-0:1.0: USB hub found
2023-11-23T22:19:34.306804Z INFO kernel: [ 0.497090] hub 4-0:1.0: 5 ports detected
2023-11-23T22:19:34.306808Z INFO kernel: [ 0.497291] uhci_hcd: USB Universal Host
Controller Interface driver
2023-11-23T22:19:34.306812Z INFO kernel: [ 0.497349] usbcore: registered new
interface driver cdc_acm
2023-11-23T22:19:34.306816Z INFO kernel: [ 0.497350] cdc_acm: USB Abstract Control
Model driver for USB modems and ISDN adapters
2023-11-23T22:19:34.306820Z INFO kernel: [ 0.497424] usbcore: registered new
interface driver uas
2023-11-23T22:19:34.306824Z INFO kernel: [ 0.497450] usbcore: registered new
interface driver usb-storage
2023-11-23T22:19:34.306834Z INFO kernel: [ 0.497461] usbcore: registered new
interface driver ums-realtek
2023-11-23T22:19:34.306839Z INFO kernel: [ 0.497485] usbcore: registered new
interface driver usbserial_generic
2023-11-23T22:19:34.306843Z INFO kernel: [ 0.497491] usbserial: USB Serial support
registered for generic
2023-11-23T22:19:34.306846Z INFO kernel: [ 0.497530] i8042: PNP: No PS/2 controller
found.
2023-11-23T22:19:34.306850Z INFO kernel: [ 0.497692] rtc_cmos 00:03: RTC can wake
from S4
2023-11-23T22:19:34.306854Z INFO kernel: [ 0.498069] rtc_cmos 00:03: registered as
rtc0
2023-11-23T22:19:34.306862Z DEBUG kernel: [ 0.498073] rtc_cmos 00:03: GPIO lookup
for consumer wp
2023-11-23T22:19:34.306867Z DEBUG kernel: [ 0.498075] rtc_cmos 00:03: using ACPI for
GPIO lookup
2023-11-23T22:19:34.306870Z DEBUG kernel: [ 0.498078] acpi PNP0B00:00: GPIO: looking
up wp-gpios
2023-11-23T22:19:34.306874Z DEBUG kernel: [ 0.498080] acpi PNP0B00:00: GPIO: looking
up wp-gpio
2023-11-23T22:19:34.306878Z DEBUG kernel: [ 0.498082] rtc_cmos 00:03: using lookup
tables for GPIO lookup
2023-11-23T22:19:34.306882Z DEBUG kernel: [ 0.498084] rtc_cmos 00:03: No GPIO
consumer wp found
2023-11-23T22:19:34.306890Z INFO kernel: [ 0.498104] rtc_cmos 00:03: alarms up to
one year, y3k, 242 bytes nvram, hpet irqs
2023-11-23T22:19:34.306895Z INFO kernel: [ 0.498135] i2c /dev entries driver
2023-11-23T22:19:34.306898Z INFO kernel: [ 0.498176] gspca_main: v2.14.0 registered
2023-11-23T22:19:34.306902Z INFO kernel: [ 0.498253] device-mapper: ioctl: 4.41.0-
ioctl (2019-09-16) initialised: dm-devel@redhat.com
2023-11-23T22:19:34.306906Z INFO kernel: [ 0.498345] device-mapper: verity-chromeos:
dm-verity-chromeos registered
2023-11-23T22:19:34.306910Z INFO kernel: [ 0.498350] intel_pstate: CPU model not
supported
2023-11-23T22:19:34.306914Z INFO kernel: [ 0.498365] sdhci: Secure Digital Host
Controller Interface driver
2023-11-23T22:19:34.306922Z INFO kernel: [ 0.498366] sdhci: Copyright(c) Pierre
Ossman
2023-11-23T22:19:34.306926Z INFO kernel: [ 0.498424] EFI Variables Facility v0.08
2004-May-17
2023-11-23T22:19:34.306930Z INFO kernel: [ 0.686950] ata2: SATA link up 1.5 Gbps
(SSStatus 113 SControl 300)
2023-11-23T22:19:34.306934Z INFO kernel: [ 0.687103] ata1: SATA link up 3.0 Gbps
(SSStatus 123 SControl 300)
2023-11-23T22:19:34.306938Z INFO kernel: [ 0.688915] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T22:19:34.306942Z INFO kernel: [ 0.688920] ata1.00: ATA-10:
CT500BX500SSD1, M6CR061, max UDMA/133
2023-11-23T22:19:34.306950Z INFO kernel: [ 0.688922] ata1.00: 976773168 sectors,

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multi 1: LBA48 NCQ (depth 32)
2023-11-23T22:19:34.306954Z INFO kernel: [ 0.688997] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T22:19:34.306958Z INFO kernel: [ 0.689000] ata2.00: ATAPI: MATSHITADVD-R
UJ-868, KB19, max UDMA/66
2023-11-23T22:19:34.306962Z INFO kernel: [ 0.691164] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T22:19:34.306966Z INFO kernel: [ 0.691168] ata2.00: configured for UDMA/66
2023-11-23T22:19:34.306970Z INFO kernel: [ 0.695062] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T22:19:34.306974Z INFO kernel: [ 0.697118] ata1.00: configured for
UDMA/133
2023-11-23T22:19:34.306982Z NOTICE kernel: [ 0.697216] scsi 0:0:0:0: Direct-Access
ATA CT500BX500SSD1 061 PQ: 0 ANSI: 5
2023-11-23T22:19:34.306986Z NOTICE kernel: [ 0.697550] sd 0:0:0:0: [sda] 976773168
512-byte logical blocks: (500 GB/466 GiB)
2023-11-23T22:19:34.306990Z NOTICE kernel: [ 0.697563] sd 0:0:0:0: [sda] Write
Protect is off
2023-11-23T22:19:34.306994Z DEBUG kernel: [ 0.697566] sd 0:0:0:0: [sda] Mode Sense:
00 3a 00 00
2023-11-23T22:19:34.306998Z NOTICE kernel: [ 0.697586] sd 0:0:0:0: [sda] Write
cache: enabled, read cache: enabled, doesn't support DPO or FUA
2023-11-23T22:19:34.307012Z NOTICE kernel: [ 0.699133] scsi 1:0:0:0: CD-ROM
MATSHITA DVD-R UJ-868 KB19 PQ: 0 ANSI: 5
2023-11-23T22:19:34.307021Z INFO kernel: [ 0.711042] sda: sda1 sda2 sda3
2023-11-23T22:19:34.307026Z NOTICE kernel: [ 0.711343] sd 0:0:0:0: [sda] Attached
SCSI disk
2023-11-23T22:19:34.307030Z INFO kernel: [ 0.725463] pstore: Registered efi as
persistent store backend
2023-11-23T22:19:34.307034Z INFO kernel: [ 0.725480] hidraw: raw HID events driver
(C) Jiri Kosina
2023-11-23T22:19:34.307037Z INFO kernel: [ 0.725606] usbcore: registered new
interface driver usbhid
2023-11-23T22:19:34.307041Z INFO kernel: [ 0.725607] usbhid: USB HID core driver
2023-11-23T22:19:34.307049Z INFO kernel: [ 0.725688] ashmem: initialized
2023-11-23T22:19:34.307054Z INFO kernel: [ 0.726017] GACT probability NOT on
2023-11-23T22:19:34.307057Z INFO kernel: [ 0.726589] xt_time: kernel timezone is
-0000
2023-11-23T22:19:34.307061Z INFO kernel: [ 0.726709] Initializing XFRM netlink
socket
2023-11-23T22:19:34.307065Z INFO kernel: [ 0.726862] NET: Registered protocol family
10
2023-11-23T22:19:34.307069Z INFO kernel: [ 0.727129] Segment Routing with IPv6
2023-11-23T22:19:34.307072Z INFO kernel: [ 0.727194] NET: Registered protocol family
17
2023-11-23T22:19:34.307081Z INFO kernel: [ 0.727470] microcode: sig=0x1067a,
pf=0x80, revision=0xa07
2023-11-23T22:19:34.307086Z INFO kernel: [ 0.727493] microcode: Microcode Update
Driver: v2.2.
2023-11-23T22:19:34.307090Z INFO kernel: [ 0.727501] IPI shorthand broadcast:
enabled
2023-11-23T22:19:34.307093Z INFO kernel: [ 0.727531] sched_clock: Marking stable
(727155312, 156476)->(729389240, -2077452)
2023-11-23T22:19:34.307097Z INFO kernel: [ 0.727599] registered taskstats version 1
2023-11-23T22:19:34.307101Z NOTICE kernel: [ 0.727653] Key type ._fscrypt registered
2023-11-23T22:19:34.307109Z NOTICE kernel: [ 0.727655] Key type ._fscrypt registered
2023-11-23T22:19:34.307113Z INFO kernel: [ 0.727782] pstore: Using crash dump
compression: deflate
2023-11-23T22:19:34.307117Z NOTICE kernel: [ 0.728035] Key type encrypted registered
2023-11-23T22:19:34.307121Z INFO kernel: [ 0.728454] PM: Magic number: 15:366:351
2023-11-23T22:19:34.307125Z INFO kernel: [ 0.729179] ALSA device list:
2023-11-23T22:19:34.307129Z INFO kernel: [ 0.729183] No soundcards found.
2023-11-23T22:19:34.307137Z ERR kernel: [ 0.729199] Warning: unable to open an
initial console.
2023-11-23T22:19:34.307141Z INFO kernel: [ 0.729546] Waiting for root device

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PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12...
2023-11-23T22:19:34.307145Z INFO kernel: [ 0.803165] usb 3-1: new full-speed USB
device number 2 using ohci-pci
2023-11-23T22:19:34.307149Z INFO kernel: [ 0.815148] usb 4-1: new full-speed USB
device number 2 using ohci-pci
2023-11-23T22:19:34.307153Z INFO kernel: [ 0.889040] usb 3-1: New USB device found,
idVendor=046d, idProduct=c52f, bcdDevice=30.00
2023-11-23T22:19:34.307157Z INFO kernel: [ 0.889045] usb 3-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T22:19:34.307161Z INFO kernel: [ 0.889048] usb 3-1: Product: USB Receiver
2023-11-23T22:19:34.307169Z INFO kernel: [ 0.889052] usb 3-1: Manufacturer: Logitech
2023-11-23T22:19:34.307173Z INFO kernel: [ 0.893006] input: Logitech USB Receiver as
/devices/pci0000:00/0000:00:04.0/usb3/3-1/3-1:1.0/0003:046D:C52F.0001/input/input4
2023-11-23T22:19:34.307177Z INFO kernel: [ 0.893070] hid-generic
0003:046D:C52F.0001: input,hidraw0: USB HID v1.11 Mouse [Logitech USB Receiver] on usb-
0000:00:04.0-1/input0
2023-11-23T22:19:34.307181Z INFO kernel: [ 0.895473] input: Logitech USB Receiver
Consumer Control as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/input/input5
2023-11-23T22:19:34.307185Z INFO kernel: [ 0.895574] hid-generic
0003:046D:C52F.0002: input,hiddev96,hidraw1: USB HID v1.11 Device [Logitech USB
Receiver] on usb-0000:00:04.0-1/input1
2023-11-23T22:19:34.307193Z INFO kernel: [ 0.898375] usb 4-1: New USB device found,
idVendor=0a5c, idProduct=4500, bcdDevice= 1.00
2023-11-23T22:19:34.307198Z INFO kernel: [ 0.898380] usb 4-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T22:19:34.307202Z INFO kernel: [ 0.898383] usb 4-1: Product: BRCM2046 Hub
2023-11-23T22:19:34.307206Z INFO kernel: [ 0.898386] usb 4-1: Manufacturer: Apple
Inc.
2023-11-23T22:19:34.307209Z WARNING kernel: [ 0.899199] clocksource: timekeeping
watchdog on CPU1: Marking clocksource 'tsc-early' as unstable because the skew is too
large:
2023-11-23T22:19:34.307213Z WARNING kernel: [ 0.899202] clocksource:
'hpet' wd_now: 1810c2a wd_last: c3d173 mask: ffffffff
2023-11-23T22:19:34.307221Z WARNING kernel: [ 0.899205] clocksource:
'tsc-early' cs_now: a752978c0 cs_last: a5159a7f6 mask: ffffffffffffffff
2023-11-23T22:19:34.307226Z INFO kernel: [ 0.899210] tsc: Marking TSC unstable due
to clocksource watchdog
2023-11-23T22:19:34.307230Z WARNING kernel: [ 0.899216] TSC found unstable after
boot, most likely due to broken BIOS. Use 'tsc=unstable'.
2023-11-23T22:19:34.307234Z INFO kernel: [ 0.899219] sched_clock: Marking unstable
(899058628, 156476)<-(901292569, -2077452)
2023-11-23T22:19:34.307237Z INFO kernel: [ 0.899331] clocksource: Switched to
clocksource hpet
2023-11-23T22:19:34.307241Z INFO kernel: [ 0.899602] hub 4-1:1.0: USB hub found
2023-11-23T22:19:34.307249Z INFO kernel: [ 0.902553] hub 4-1:1.0: 3 ports detected
2023-11-23T22:19:34.307254Z INFO kernel: [ 1.520954] usb 4-1.1: new full-speed USB
device number 3 using ohci-pci
2023-11-23T22:19:34.307258Z INFO kernel: [ 1.583920] usb 1-4: new high-speed USB
device number 3 using ehci-pci
2023-11-23T22:19:34.307262Z INFO kernel: [ 1.591820] usb 2-2: new high-speed USB
device number 3 using ehci-pci
2023-11-23T22:19:34.307265Z INFO kernel: [ 1.636642] usb 4-1.1: New USB device
found, idVendor=05ac, idProduct=8213, bcdDevice= 2.08
2023-11-23T22:19:34.307269Z INFO kernel: [ 1.636655] usb 4-1.1: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T22:19:34.307273Z INFO kernel: [ 1.636662] usb 4-1.1: Product: Bluetooth
USB Host Controller
2023-11-23T22:19:34.307284Z INFO kernel: [ 1.636669] usb 4-1.1: Manufacturer: Apple
Inc.
2023-11-23T22:19:34.307288Z INFO kernel: [ 1.636675] usb 4-1.1: SerialNumber:
002608D87E73
2023-11-23T22:19:34.307292Z INFO kernel: [ 1.720436] usb 1-4: New USB device found,
idVendor=05ac, idProduct=8507, bcdDevice= 4.19
2023-11-23T22:19:34.307296Z INFO kernel: [ 1.720449] usb 1-4: New USB device
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strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T22:19:34.307300Z INFO kernel: [ 1.720456] usb 1-4: Product: Built-in
iSight
2023-11-23T22:19:34.307304Z INFO kernel: [ 1.720462] usb 1-4: Manufacturer: Apple
Inc.
2023-11-23T22:19:34.307391Z INFO kernel: [ 1.720468] usb 1-4: SerialNumber:
8J99K2F7V6V13A00
2023-11-23T22:19:34.307396Z INFO kernel: [ 1.726668] usb 2-2: New USB device found,
idVendor=0bda, idProduct=9201, bcdDevice=f2.00
2023-11-23T22:19:34.307400Z INFO kernel: [ 1.726680] usb 2-2: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T22:19:34.307404Z INFO kernel: [ 1.726687] usb 2-2: Product: RTL9201
2023-11-23T22:19:34.307408Z INFO kernel: [ 1.726694] usb 2-2: Manufacturer: Realtek
2023-11-23T22:19:34.307412Z INFO kernel: [ 1.726701] usb 2-2: SerialNumber:
012345678994
2023-11-23T22:19:34.307416Z INFO kernel: [ 1.749270] usb-storage 2-2:1.0: USB Mass
Storage device detected
2023-11-23T22:19:34.307424Z INFO kernel: [ 1.749686] scsi host6: usb-storage 2-2:1.0
2023-11-23T22:19:34.307428Z INFO kernel: [ 1.863874] usb 2-5: new high-speed USB
device number 4 using ehci-pci
2023-11-23T22:19:34.307432Z INFO kernel: [ 1.997913] usb 2-5: New USB device found,
idVendor=05ac, idProduct=8403, bcdDevice=98.33
2023-11-23T22:19:34.307436Z INFO kernel: [ 1.997925] usb 2-5: New USB device
strings: Mfr=3, Product=4, SerialNumber=2
2023-11-23T22:19:34.307440Z INFO kernel: [ 1.997932] usb 2-5: Product: Card Reader
2023-11-23T22:19:34.307444Z INFO kernel: [ 1.997939] usb 2-5: Manufacturer: Apple
2023-11-23T22:19:34.307452Z INFO kernel: [ 1.997945] usb 2-5: SerialNumber:
000000009833
2023-11-23T22:19:34.307456Z INFO kernel: [ 1.999018] usb-storage 2-5:1.0: USB Mass
Storage device detected
2023-11-23T22:19:34.307460Z INFO kernel: [ 1.999410] scsi host7: usb-storage 2-5:1.0
2023-11-23T22:19:34.307464Z INFO kernel: [ 2.004916] usb 3-5: new low-speed USB
device number 3 using ohci-pci
2023-11-23T22:19:34.307468Z INFO kernel: [ 2.213352] usb 3-5: New USB device found,
idVendor=05ac, idProduct=8242, bcdDevice= 0.16
2023-11-23T22:19:34.307472Z INFO kernel: [ 2.213365] usb 3-5: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T22:19:34.307480Z INFO kernel: [ 2.213373] usb 3-5: Product: IR Receiver
2023-11-23T22:19:34.307484Z INFO kernel: [ 2.213379] usb 3-5: Manufacturer: Apple
Computer, Inc.
2023-11-23T22:19:34.307488Z INFO kernel: [ 2.813943] usb 3-6: new full-speed USB
device number 4 using ohci-pci
2023-11-23T22:19:34.307492Z NOTICE kernel: [ 3.008548] scsi 7:0:0:0: Direct-Access
APPLE SD Card Reader 1.00 PQ: 0 ANSI: 0
2023-11-23T22:19:34.307496Z INFO kernel: [ 3.031233] usb 3-6: New USB device found,
idVendor=05ac, idProduct=0236, bcdDevice= 0.81
2023-11-23T22:19:34.307500Z INFO kernel: [ 3.031246] usb 3-6: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T22:19:34.307504Z INFO kernel: [ 3.031253] usb 3-6: Product: Apple
Internal Keyboard / Trackpad
2023-11-23T22:19:34.307512Z INFO kernel: [ 3.031260] usb 3-6: Manufacturer: Apple
Inc.
2023-11-23T22:19:34.307516Z NOTICE kernel: [ 3.041013] scsi 6:0:0:0: Direct-Access
WDC WD16 00BJKT-75F4T0 1.02 PQ: 0 ANSI: 6
2023-11-23T22:19:34.307520Z NOTICE kernel: [ 3.044547] sd 6:0:0:0: [sdb] 312581808
512-byte logical blocks: (160 GB/149 GiB)
2023-11-23T22:19:34.307524Z NOTICE kernel: [ 3.045703] sd 7:0:0:0: [sdc] Attached
SCSI removable disk
2023-11-23T22:19:34.307528Z NOTICE kernel: [ 3.046038] sd 6:0:0:0: [sdb] Write
Protect is off
2023-11-23T22:19:34.307532Z DEBUG kernel: [ 3.046047] sd 6:0:0:0: [sdb] Mode Sense:
37 00 00 08
2023-11-23T22:19:34.307540Z NOTICE kernel: [ 3.048160] sd 6:0:0:0: [sdb] Write
cache: disabled, read cache: enabled, doesn't support DPO or FUA
2023-11-23T22:19:34.307544Z INFO kernel: [ 4.942279] sdb: sdb1 sdb2 sdb3 sdb4 sdb5

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sdb6 sdb7 sdb8 sdb9 sdb10 sdb11 sdb12
2023-11-23T22:19:34.307548Z NOTICE kernel: [ 4.950172] sd 6:0:0:0: [sdb] Attached
SCSI disk
2023-11-23T22:19:34.307552Z INFO kernel: [ 4.976453] EXT4-fs (sdb3): mounting ext2
file system using the ext4 subsystem
2023-11-23T22:19:34.307556Z INFO kernel: [ 4.996833] EXT4-fs (sdb3): mounted
filesystem without journal. Opts: (null)
2023-11-23T22:19:34.307560Z INFO kernel: [ 4.996890] VFS: Mounted root (ext2
filesystem) readonly on device 8:19.
2023-11-23T22:19:34.307567Z INFO kernel: [ 5.013547] devtmpfs: mounted
2023-11-23T22:19:34.307572Z INFO kernel: [ 5.019501] Freeing unused kernel image
memory: 1596K
2023-11-23T22:19:34.307576Z INFO kernel: [ 5.019612] Write protecting the kernel
read-only data: 18432k
2023-11-23T22:19:34.307580Z INFO kernel: [ 5.022031] Freeing unused kernel image
memory: 2020K
2023-11-23T22:19:34.307584Z INFO kernel: [ 5.023580] Freeing unused kernel image
memory: 1224K
2023-11-23T22:19:34.307587Z INFO kernel: [ 5.023717] Run /sbin/init as init process
2023-11-23T22:19:34.307591Z INFO kernel: [ 5.696799] SELinux: policy capability
network_peer_controls=1
2023-11-23T22:19:34.307599Z INFO kernel: [ 5.696804] SELinux: policy capability
open_perms=1
2023-11-23T22:19:34.307604Z INFO kernel: [ 5.696805] SELinux: policy capability
extended_socket_class=1
2023-11-23T22:19:34.307608Z INFO kernel: [ 5.696807] SELinux: policy capability
always_check_network=0
2023-11-23T22:19:34.307611Z INFO kernel: [ 5.696809] SELinux: policy capability
cgroup_seclabel=0
2023-11-23T22:19:34.307615Z INFO kernel: [ 5.696810] SELinux: policy capability
nnp_nosuid_transition=1
2023-11-23T22:19:34.307619Z NOTICE kernel: [ 5.968317] random: crng init done
2023-11-23T22:19:34.307627Z WARNING kernel: [ 6.440879] CE: hpet increased
min_delta_ns to 11521 nsec
2023-11-23T22:19:34.307632Z INFO kernel: [ 10.198455] udevd[133]: starting version
225
2023-11-23T22:19:34.307635Z INFO kernel: [ 10.525511] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-23T22:19:34.307639Z INFO kernel: [ 12.221466] input: Apple Computer, Inc. IR
Receiver as /devices/pci0000:00/0000:00:04.0/usb3/3-5/3-
5:1.0/0003:05AC:8242.0003/input/input8
2023-11-23T22:19:34.307643Z INFO kernel: [ 12.221887] appleir 0003:05AC:8242.0003:
input,hiddev97,hidraw2: USB HID v1.11 Device [Apple Computer, Inc. IR Receiver] on usb-
0000:00:04.0-5/input0
2023-11-23T22:19:34.307647Z INFO kernel: [ 12.287926] logitech-djreceiver
0003:046D:C52F.0001: hidraw0: USB HID v1.11 Mouse [Logitech USB Receiver] on usb-
0000:00:04.0-1/input0
2023-11-23T22:19:34.307655Z INFO kernel: [ 12.310922] input: Apple Inc. Apple
Internal Keyboard / Trackpad as /devices/pci0000:00/0000:00:04.0/usb3/3-6/3-
6:1.0/0003:05AC:0236.0004/input/input9
2023-11-23T22:19:34.307660Z INFO kernel: [ 12.365258] apple 0003:05AC:0236.0004:
input,hidraw3: USB HID v1.11 Keyboard [Apple Inc. Apple Internal Keyboard / Trackpad]
on usb-0000:00:04.0-6/input0
2023-11-23T22:19:34.307664Z INFO kernel: [ 12.366847] apple 0003:05AC:0236.0005:
hidraw4: USB HID v1.11 Device [Apple Inc. Apple Internal Keyboard / Trackpad] on usb-
0000:00:04.0-6/input1
2023-11-23T22:19:34.307668Z INFO kernel: [ 12.374799] logitech-djreceiver
0003:046D:C52F.0002: hiddev96,hidraw1: USB HID v1.11 Device [Logitech USB Receiver] on
usb-0000:00:04.0-1/input1
2023-11-23T22:19:34.307672Z INFO kernel: [ 12.431191] logitech-djreceiver
0003:046D:C52F.0002: device of type EQUAD step 4 DJ (0x04) connected on slot 1
2023-11-23T22:19:34.307680Z INFO kernel: [ 12.432074] input: Logitech Wireless Mouse
PID:4057 Mouse as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0006/input/input10
2023-11-23T22:19:34.307685Z INFO kernel: [ 12.432209] input: Logitech Wireless Mouse

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PID:4057 Consumer Control as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-1:1.1/0003:046D:C52F.0002/0003:046D:4057.0006/input/input11
2023-11-23T22:19:34.307689Z INFO kernel: [ 12.432728] hid-generic
0003:046D:4057.0006: input,hidraw5: USB HID v1.11 Mouse [Logitech Wireless Mouse
PID:4057] on usb-0000:00:04.0-1/input1:1
2023-11-23T22:19:34.307693Z INFO kernel: [ 12.523783] mousedev: PS/2 mouse device
common for all mice
2023-11-23T22:19:34.307697Z ERR kernel: [ 12.568159] udevd[148]: Unable to EVIOCGABS
device "/dev/input/event4"
2023-11-23T22:19:34.307701Z ERR kernel: [ 12.568170] udevd[148]: Unable to EVIOCGABS
device "/dev/input/event4"
2023-11-23T22:19:34.307709Z ERR kernel: [ 12.568177] udevd[148]: Unable to EVIOCGABS
device "/dev/input/event4"
2023-11-23T22:19:34.307713Z ERR kernel: [ 12.568183] udevd[148]: Unable to EVIOCGABS
device "/dev/input/event4"
2023-11-23T22:19:34.307717Z WARNING kernel: [ 13.325670] ACPI Warning:
\_SB.PCI0.IXVE.IGPU._DSM: Argument #4 type mismatch - Found [Buffer], ACPI requires
[Package] (20190816/nsarguments-59)
2023-11-23T22:19:34.307721Z INFO kernel: [ 13.325694] ACPI: \_SB_.PCI0.IXVE.IGPU:
failed to evaluate _DSM
2023-11-23T22:19:34.307725Z INFO kernel: [ 13.325716] pci 0000:03:00.0: attach
allowed to driver nouveau [trusted device]
2023-11-23T22:19:34.307729Z INFO kernel: [ 13.325795] nouveau 0000:03:00.0: enabling
device (0002 -> 0003)
2023-11-23T22:19:34.307737Z INFO kernel: [ 13.326001] PCI Interrupt Link [LGPU]
enabled at IRQ 22
2023-11-23T22:19:34.307742Z INFO kernel: [ 13.326101] nouveau 0000:03:00.0: NVIDIA
MCP79/MCP7A (0ac180b1)
2023-11-23T22:19:34.307745Z INFO kernel: [ 13.338634] nouveau 0000:03:00.0: bios:
version 62.79.3e.00.0e
2023-11-23T22:19:34.307749Z INFO kernel: [ 13.342522] EXT4-fs (sdb1): recovery
complete
2023-11-23T22:19:34.307753Z WARNING kernel: [ 13.343020] EXT4-fs (sdb1): mounting
with "discard" option, but the device does not support discard
2023-11-23T22:19:34.307757Z INFO kernel: [ 13.343023] EXT4-fs (sdb1): mounted
filesystem with ordered data mode. Opts: commit=600,discard
2023-11-23T22:19:34.307765Z INFO kernel: [ 13.359482] nouveau 0000:03:00.0: fb: 256
MiB stolen system memory
2023-11-23T22:19:34.307769Z INFO kernel: [ 13.370659] EXT4-fs (sdb8): mounted
filesystem with ordered data mode. Opts:
2023-11-23T22:19:34.307773Z INFO kernel: [ 13.434086] [TTM] Zone kernel: Available
graphics memory: 3948454 KiB
2023-11-23T22:19:34.307777Z INFO kernel: [ 13.434090] [TTM] Zone dma32: Available
graphics memory: 2097152 KiB
2023-11-23T22:19:34.307781Z INFO kernel: [ 13.434091] [TTM] Initializing pool
allocator
2023-11-23T22:19:34.307785Z INFO kernel: [ 13.434097] [TTM] Initializing DMA pool
allocator
2023-11-23T22:19:34.307795Z INFO kernel: [ 13.434115] nouveau 0000:03:00.0: DRM:
VRAM: 256 MiB
2023-11-23T22:19:34.307800Z INFO kernel: [ 13.434117] nouveau 0000:03:00.0: DRM:
GART: 1048576 MiB
2023-11-23T22:19:34.307804Z INFO kernel: [ 13.434121] nouveau 0000:03:00.0: DRM: TMD5
table version 2.0
2023-11-23T22:19:34.307807Z INFO kernel: [ 13.434123] nouveau 0000:03:00.0: DRM: DCB
version 4.0
2023-11-23T22:19:34.307811Z INFO kernel: [ 13.434126] nouveau 0000:03:00.0: DRM: DCB
outp 00: 01001123 00010034
2023-11-23T22:19:34.307815Z INFO kernel: [ 13.434129] nouveau 0000:03:00.0: DRM: DCB
outp 01: 02020232 00000010
2023-11-23T22:19:34.307819Z INFO kernel: [ 13.434132] nouveau 0000:03:00.0: DRM: DCB
outp 02: 02020286 0f220010
2023-11-23T22:19:34.307827Z INFO kernel: [ 13.434134] nouveau 0000:03:00.0: DRM: DCB
conn 00: 0000a146
2023-11-23T22:19:34.307831Z INFO kernel: [ 13.434136] nouveau 0000:03:00.0: DRM: DCB
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conn 01: 00000240
2023-11-23T22:19:34.307835Z INFO kernel: [ 13.436697] nouveau 0000:03:00.0: DRM: MM:
using M2MF for buffer copies
2023-11-23T22:19:34.307839Z INFO kernel: [ 13.437342] [drm] Supports vblank timestamp
caching Rev 2 (21.10.2013).
2023-11-23T22:19:34.307843Z INFO kernel: [ 13.437344] [drm] Driver supports precise
vblank timestamp query.
2023-11-23T22:19:34.307847Z INFO kernel: [ 13.497013] nouveau 0000:03:00.0: DRM:
allocated 1440x900 fb: 0x50000, bo 000000008d803ecb
2023-11-23T22:19:34.307855Z INFO kernel: [ 13.497142] nouveau 0000:03:00.0: fb0:
nouveaudrmfb frame buffer device
2023-11-23T22:19:34.307906Z INFO kernel: [ 13.508136] nouveau 0000:03:00.0: DRM:
Apple GMUX detected: not registering Nouveau backlight interface
2023-11-23T22:19:34.307911Z INFO kernel: [ 13.508185] [drm] Initialized nouveau 1.3.1
20120801 for 0000:03:00.0 on minor 0
2023-11-23T22:19:34.307915Z INFO kernel: [ 13.590361] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T22:19:34.307919Z ERR kernel: [ 13.988144] frecon[318]: Failed to set
atomic cap.
2023-11-23T22:19:34.307923Z INFO kernel: [ 14.071957] frecon[318]: Frecon using drm
driver nouveau, version 1.3, date(20120801), desc(nVidia
Riva/TNT/GeForce/Quadro/Tesla/Tegra K1+)
2023-11-23T22:19:34.307932Z WARNING kernel: [ 14.082807] EXT4-fs (loop1): warning:
mounting unchecked fs, running e2fsck is recommended
2023-11-23T22:19:34.307937Z INFO kernel: [ 14.120195] EXT4-fs (loop1): mounted
filesystem without journal. Opts: (null)
2023-11-23T22:19:34.307941Z INFO kernel: [ 14.193228] logitech-hidpp-device
0003:046D:4057.0006: HID++ 4.5 device connected.
2023-11-23T22:19:34.307945Z ERR kernel: [ 14.214755] tpm tpm0: A TPM error (256)
occurred attempting the self test
2023-11-23T22:19:34.307949Z INFO kernel: [ 14.214759] tpm tpm0: starting up the TPM
manually
2023-11-23T22:19:34.307953Z INFO kernel: [ 14.773538] EXT4-fs (dm-0): mounted
filesystem with ordered data mode. Opts: discard,commit=600
2023-11-23T22:19:34.307957Z INFO kernel: [ 14.925422] input: Logitech B330/M330/M331
as /devices/pci0000:00/0000:00:04.0/usb3/3-1/3-
1:1.1/0003:046D:C52F.0002/0003:046D:4057.0006/input/input15
2023-11-23T22:19:34.307965Z INFO kernel: [ 14.925817] logitech-hidpp-device
0003:046D:4057.0006: input,hidraw5: USB HID v1.11 Mouse [Logitech B330/M330/M331] on
usb-0000:00:04.0-1/input1:1
2023-11-23T22:19:34.307970Z WARNING kernel: [ 14.962395] udevd[142]: Process
'/usr/bin/dbus-send --system --dest=org.chromium.ResourceManager
/org/chromium/ResourceManager org.chromium.ResourceManager.PowerSupplyChange' failed
with exit code 1.
2023-11-23T22:19:34.307974Z WARNING kernel: [ 14.972392] udevd[144]: Process
'/usr/bin/dbus-send --system --dest=org.chromium.ResourceManager
/org/chromium/ResourceManager org.chromium.ResourceManager.PowerSupplyChange' failed
with exit code 1.
2023-11-23T22:19:34.307978Z INFO kernel: [ 16.026980] EXT4-fs (sdb1): re-mounted.
Opts: discard,resgid=20119,commit=600
2023-11-23T22:19:34.307982Z INFO kernel: [ 16.408437] low_mem: threshold[0] 400 MB
2023-11-23T22:19:34.307990Z INFO kernel: [ 16.408441] low_mem: threshold[1] 3084 MB
2023-11-23T22:19:34.307995Z INFO kernel: [ 16.771900] zram: Added device: zram0
2023-11-23T22:19:34.308051Z INFO kernel: [ 17.022609] zram0: detected capacity change
from 0 to 15793819648
2023-11-23T22:19:34.308182Z INFO kernel: [ 17.308792] Adding 15423648k swap on
/dev/zram0. Priority:-2 extents:1 across:15423648k SS
2023-11-23T22:19:34.370812Z INFO crash_reporter[658]: Enabling user crash handling
2023-11-23T22:19:34.812091Z INFO kernel: [ 18.032803] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-23T22:19:35.649038Z INFO kernel: [ 18.870672] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-23T22:19:36.317385Z NOTICE cr50-result[706]: cr50-result for non-GSC case
performs no-ops.
2023-11-23T22:19:36.341614Z NOTICE fydeos-shell-daemon[714]: shell daemon starting...
```

```
2023-11-23T22:19:36.674806Z WARNING minijail0[734]: libminijail[734]: failed to create
a ruleset: Function not implemented
2023-11-23T22:19:36.674824Z WARNING minijail0[734]: libminijail[734]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:19:36.675103Z WARNING minijail0[755]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:19:36.675117Z WARNING minijail0[755]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:19:36.675127Z INFO minijail0[755]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:19:36.748057Z INFO minijail0[797]: libminijail[797]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:19:36.771348Z WARNING minijail0[797]: libminijail[797]: failed to create
a ruleset: Function not implemented
2023-11-23T22:19:36.771362Z WARNING minijail0[797]: libminijail[797]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:19:36.771397Z WARNING minijail0[799]: libminijail[799]: failed to create
a ruleset: Function not implemented
2023-11-23T22:19:36.771408Z WARNING minijail0[799]: libminijail[799]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:19:36.771418Z INFO minijail0[799]: libminijail[799]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:19:36.864586Z INFO kernel: [ 20.085658] pci 0000:04:00.0: attach
allowed to driver b43-pci-bridge [trusted device]
2023-11-23T22:19:36.878046Z INFO kernel: [ 20.098976] b43-pci-bridge 0000:04:00.0:
enabling device (0000 -> 0002)
2023-11-23T22:19:36.888048Z INFO kernel: [ 20.108997] ssb: Found chip with id 0x4322,
rev 0x01 and package 0x0A
2023-11-23T22:19:36.929694Z INFO kernel: [ 20.150310] b43-pci-bridge 0000:04:00.0:
Sonics Silicon Backplane found on PCI device 0000:04:00.0
2023-11-23T22:19:37.077827Z INFO minijail0[736]: libminijail[736]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:19:37.197752Z ERR spaced[748]: Failed to run command: No such file or
directory (2)
2023-11-23T22:19:37.198048Z ERR spaced[748]: Failed to get output from pvdisplay
2023-11-23T22:19:37.697434Z ERR spaced[748]: Failed to run command: No such file or
directory (2)
2023-11-23T22:19:37.697481Z ERR spaced[748]: Failed to get output from pvdisplay
2023-11-23T22:19:37.707154Z INFO trunksd[731]: Initialized last errno: 0
2023-11-23T22:19:37.707179Z INFO trunksd[731]: Sending commands to simulator.
2023-11-23T22:19:37.962899Z INFO trunksd[731]: TPM2_Startup(TPM_SU_CLEAR) sent.
2023-11-23T22:19:38.008046Z INFO trunksd[847]: Trunks service started.
2023-11-23T22:19:38.286429Z INFO minijail0[857]: libminijail[857]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:19:38.365130Z INFO iioservice[747]: INFO iioservice: [main.cc(19)] (2)
main(): Daemon started
2023-11-23T22:19:38.689962Z INFO mojo_service_manager[756]: DevMode is enabled, load
extra configs from /usr/local/etc/mojo/service_manager/policy
2023-11-23T22:19:38.741397Z WARNING minijail0[860]: libminijail[860]: failed to create
a ruleset: Function not implemented
2023-11-23T22:19:38.741437Z WARNING minijail0[860]: libminijail[860]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:19:38.743098Z WARNING minijail0[864]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:19:38.743135Z WARNING minijail0[864]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:19:38.743160Z INFO minijail0[864]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:19:38.797234Z WARNING trunksd[847]: TpmBasicInit: WARNING: The last TPM
shutdown was not orderly.
2023-11-23T22:19:38.797653Z WARNING trunksd[847]: CheckState: Platform Hierarchy
Enabled!
2023-11-23T22:19:38.797708Z INFO trunksd[847]: CheckState: TPM State verified.
2023-11-23T22:19:38.806559Z ERR iioservice[747]: ERROR iioservice: [connect.cc(61)]
Failed to connect to service manager unix socket: No such file or directory (2)
```

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2023-11-23T22:19:39.152091Z INFO local_data_migration[872]: local data migration is
non-applicable and performs no-ops.
2023-11-23T22:19:39.223151Z WARNING powerd[801]: libminijail[801]: SECURE_NOROOT not
set, not dropping bounding set
2023-11-23T22:19:39.269665Z INFO mojo_service_manager[756]: mojo_service_manager
started.
2023-11-23T22:19:39.270447Z INFO mojo_service_manager[756]: Receive connection from:
u:r:cros_iioservice:s0
2023-11-23T22:19:40.142043Z INFO kernel: [ 23.363353] Bluetooth: Core ver 2.22
2023-11-23T22:19:40.142076Z INFO kernel: [ 23.363409] NET: Registered protocol family
31
2023-11-23T22:19:40.142082Z INFO kernel: [ 23.363412] Bluetooth: HCI device and
connection manager initialized
2023-11-23T22:19:40.142086Z INFO kernel: [ 23.363418] Bluetooth: HCI socket layer
initialized
2023-11-23T22:19:40.142091Z INFO kernel: [ 23.363421] Bluetooth: L2CAP socket layer
initialized
2023-11-23T22:19:40.142095Z INFO kernel: [ 23.363432] Bluetooth: SCO socket layer
initialized
2023-11-23T22:19:40.142420Z INFO bluetoothd[818]: Bluetooth daemon 5.54
2023-11-23T22:19:40.151237Z WARNING bluetoothd[818]: Unknown key MaxControllers for
group General in /var/lib/bluetooth/main.conf
2023-11-23T22:19:40.151322Z INFO bluetoothd[818]: PageScanType=1(1)
2023-11-23T22:19:40.151340Z INFO bluetoothd[818]: PageScanInterval=1024(1024)
2023-11-23T22:19:40.151356Z INFO bluetoothd[818]: PageScanWindow=18(18)
2023-11-23T22:19:40.151382Z INFO bluetoothd[818]: EirMaxNameLength=180(180)
2023-11-23T22:19:40.151400Z INFO bluetoothd[818]: MinAdvertisementInterval=290(290)
2023-11-23T22:19:40.151417Z INFO bluetoothd[818]: MaxAdvertisementInterval=290(290)
2023-11-23T22:19:40.151435Z INFO bluetoothd[818]: ScanIntervalAutoConnect=588(588)
2023-11-23T22:19:40.151452Z INFO bluetoothd[818]: ScanWindowAutoConnect=60(60)
2023-11-23T22:19:40.151472Z INFO bluetoothd[818]: ScanIntervalDiscovery=36(36)
2023-11-23T22:19:40.151488Z INFO bluetoothd[818]: ScanWindowDiscovery=18(18)
2023-11-23T22:19:40.151505Z INFO bluetoothd[818]: ScanIntervalAdvMonitor=40(40)
2023-11-23T22:19:40.151521Z INFO bluetoothd[818]: ScanWindowAdvMonitor=20(20)
2023-11-23T22:19:40.151541Z INFO bluetoothd[818]: MinConnectionInterval=6(6)
2023-11-23T22:19:40.151558Z INFO bluetoothd[818]: MaxConnectionInterval=16(16)
2023-11-23T22:19:40.151578Z INFO bluetoothd[818]: ConnectionSupervisionTimeout=200(200)
2023-11-23T22:19:40.151595Z INFO bluetoothd[818]: Autoconnecttimeout=5000(5000)
2023-11-23T22:19:40.151617Z INFO bluetoothd[818]: EnableAdvMonInterleaveScan=1(1)
2023-11-23T22:19:40.314266Z INFO bluetoothd[818]: Starting SDP server
2023-11-23T22:19:40.387666Z INFO bluetoothd[818]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T22:19:40.388802Z INFO mojo_service_manager[756]: Receive connection from:
u:r:cros_powerd:s0
2023-11-23T22:19:40.441605Z INFO bluetoothd[818]: Bluetooth management interface 1.14
initialized
2023-11-23T22:19:40.456600Z WARNING minijail0[886]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:19:40.456810Z WARNING minijail0[886]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:19:40.456916Z INFO minijail0[886]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T22:19:40.457186Z WARNING minijail0[884]: libminijail[884]: failed to create
a ruleset: Function not implemented
2023-11-23T22:19:40.457310Z WARNING minijail0[884]: libminijail[884]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:19:40.458834Z INFO minijail0[887]: libminijail[887]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:19:40.662127Z INFO kernel: [ 23.883632] b43-phy0: Broadcom 4322 WLAN
found (core revision 16)
2023-11-23T22:19:40.668125Z INFO tpm_managerd[886]: Starting TPM Manager...
2023-11-23T22:19:40.683136Z INFO kernel: [ 23.903961] b43-phy0: Found PHY: Analog 8,
Type 4 (N), Revision 4
2023-11-23T22:19:40.683193Z INFO kernel: [ 23.903996] b43-phy0: Found Radio: Manuf
0x17F, ID 0x2056, Revision 3, Version 0
```

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2023-11-23T22:19:40.684312Z WARNING tpm_managerd[886]: WARNING: Verified boot PCR 2 is
not initialized.
2023-11-23T22:19:40.684993Z WARNING tpm_managerd[886]: WARNING: Verified boot PCR 3 is
not initialized.
2023-11-23T22:19:40.695038Z INFO kernel: [ 23.916100] Broadcom 43xx driver loaded [
Features: PNL5 ]
2023-11-23T22:19:40.923067Z DEBUG kernel: [ 24.144513] ieee80211 phy0: Selected rate
control algorithm 'minstrel_ht'
2023-11-23T22:19:41.037979Z INFO tpm_managerd[886]: Ownership taken signal is sent.
2023-11-23T22:19:41.041699Z ERR tpm_managerd[886]: Unknown alerts family: 0
2023-11-23T22:19:41.041726Z INFO tpm_managerd[886]: The TPM chip does not support
GetAlertsData. Stop UploadAlertsData task.
2023-11-23T22:19:41.042604Z INFO tpm_managerd[886]:
PeriodicResetDictionaryAttackCounterTask: DA reset succeeded.
2023-11-23T22:19:41.461666Z INFO minijail0[919]: libminijail[919]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:19:41.526300Z WARNING minijail0[917]: libminijail[917]: failed to create
a ruleset: Function not implemented
2023-11-23T22:19:41.526315Z WARNING minijail0[917]: libminijail[917]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:19:41.526658Z WARNING minijail0[938]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:19:41.526667Z WARNING minijail0[938]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:19:41.526676Z INFO minijail0[938]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:19:41.528220Z INFO minijail0[940]: libminijail[940]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:19:41.708849Z INFO iioservice[747]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T22:19:41.729786Z INFO rollback_cleanup[916]: Failed to get enterprise
rollback space state: This space is not preparable
2023-11-23T22:19:41.739204Z ERR shill[859]: ERROR shill: [wifi_service.cc(641)] Failed
to load MAC Address. Using Random address instead.
2023-11-23T22:19:41.767538Z INFO mojo_service_manager[756]: Receive connection from:
u:r:cros_shill:s0
2023-11-23T22:19:41.823843Z INFO bootlockboxd[938]: BootLockboxd started
2023-11-23T22:19:41.860565Z INFO chapsd[914]: Starting PKCS #11 services.
2023-11-23T22:19:41.861558Z INFO chapsd[914]: Starting D-Bus dispatcher.
2023-11-23T22:19:41.874657Z INFO chapsd[914]: Adding slot: 0
2023-11-23T22:19:41.874694Z INFO chapsd[914]: Adding slot: 1
2023-11-23T22:19:41.904386Z INFO chapsd[914]: Opening database in: /var/lib/chaps
2023-11-23T22:19:41.935711Z INFO chapsd[914]: leveldb /var/lib/chaps/database dump:#012
/var/lib/chaps/database/LOG.old (181 bytes, 2023-11-23 21:48:57.000 UTC)#012
/var/lib/chaps/database/CURRENT (16 bytes, 2023-11-23 22:14:04.000 UTC)#012
/var/lib/chaps/database/000012.log (0 bytes, 2023-11-23 22:14:04.000 UTC)#012
/var/lib/chaps/database/LOCK (0 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/000005.ldb (393 bytes, 2023-11-23 21:30:33.000 UTC)#012
/var/lib/chaps/database/LOG (183 bytes, 2023-11-23 22:14:05.000 UTC)#012
/var/lib/chaps/database/MANIFEST-000011 (92 bytes, 2023-11-23 22:14:04.000 UTC)
2023-11-23T22:19:41.964259Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T22:19:41.964349Z ERR shill[859]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T22:19:42.063855Z INFO minijail0[970]: libminijail[970]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:19:42.258796Z NOTICE cros-machine-id-regen[980]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-23T22:19:42.455770Z INFO chapsd[914]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012 0 1 0 0 0
0#012
2023-11-23T22:19:42.473260Z INFO chapsd[914]: leveldb contains 5 keys.

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2023-11-23T22:19:42.473652Z INFO chapsd[914]: Slot 0 ready for token at /var/lib/chaps
2023-11-23T22:19:42.476457Z INFO chapsd[914]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-23T22:19:42.481997Z INFO chapsd[914]: Root key is ready for token at
/var/lib/chaps
2023-11-23T22:19:42.483089Z INFO chapsd[914]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-23T22:19:42.493039Z INFO kernel: [ 25.713942] b43-phy0: Loading firmware
version 784.2 (2012-08-15 21:35:19)
2023-11-23T22:19:42.801204Z NOTICE chaps-restore[986]: PKCS #11 restore TPM tokens call
failed: (dbus, org.freedesktop.DBus.Error.ServiceUnknown, Error calling D-Bus method:
org.chromium.CryptohomePkcs11Interface.Pkcs11RestoreTpmTokens: The name
org.chromium.UserDataAuth was not provided by any .service files).
2023-11-23T22:19:42.908327Z WARNING attestationd[969]: Get: attested_device_id missing
in RO_VPD.
2023-11-23T22:19:42.908608Z INFO attestationd[969]: No ADID found.
2023-11-23T22:19:42.908765Z INFO attestationd[969]: Setting ADID to
fake_attested_device_id_for_simulator.
2023-11-23T22:19:42.909500Z INFO attestationd[969]: Attestation Daemon Started.
2023-11-23T22:19:42.913718Z NOTICE boot-update-firmware[1003]: Update fwupd firmware.
2023-11-23T22:19:42.946247Z INFO attestationd[969]: Attestation service started.
2023-11-23T22:19:42.954705Z INFO attestationd[969]: OnSignalConnected: Connected dbus
signal successfully.
2023-11-23T22:19:42.958253Z INFO attestationd[969]: Loading attestation database.
2023-11-23T22:19:42.992752Z WARNING attestationd[969]: Could not read hwid property.
2023-11-23T22:19:43.012646Z NOTICE write-machine-info[1021]: Fallback to WPSW_BOOT
(-1), which may be invalid
2023-11-23T22:19:43.073506Z WARNING minijail0[1008]: libminijail[1008]: failed to
create a ruleset: Function not implemented
2023-11-23T22:19:43.073521Z WARNING minijail0[1008]: libminijail[1008]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:19:43.073932Z WARNING minijail0[1037]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:19:43.073942Z WARNING minijail0[1037]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:19:43.073950Z INFO minijail0[1037]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T22:19:43.167527Z INFO vtpmd[1037]: OnSignalConnected: Connected dbus signal
successfully.
2023-11-23T22:19:43.190700Z INFO root[1045]: fydeos-license-utils get disk /dev/sda
serial by hdparm
2023-11-23T22:19:43.192747Z INFO root[1046]: fydeos-license-utils get fix id by disk
serial
2023-11-23T22:19:43.338060Z INFO minijail0[1068]: libminijail[1068]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:19:43.479251Z WARNING cryptohomed[1063]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T22:19:43.512532Z INFO cups_launcher[1112]: Waiting for events on
/run/cups/cups.sock
2023-11-23T22:19:43.669388Z ERR cryptohomed[1063]: quotactl failed for user 0: No such
process (3)
2023-11-23T22:19:43.669491Z ERR cryptohomed[1063]: Device is not mounted with quota
feature enabled.
2023-11-23T22:19:43.791343Z ERR session_manager[1095]: ERROR session_manager:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T22:19:43.792703Z ERR session_manager[1095]: ERROR session_manager:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T22:19:43.795669Z INFO cryptohomed[1063]: Valid secure install attributes
cache found.
2023-11-23T22:19:43.837224Z WARNING session_manager[1095]: WARNING session_manager:
[chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/oem_large.jpg and /usr/share/chromeos-assets/wallpaper/oem_small.jpg
2023-11-23T22:19:43.837651Z WARNING session_manager[1095]: WARNING session_manager:
[chrome_setup.cc(249)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/oem_large.png and /usr/share/chromeos-assets/wallpaper/oem_small.png
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2023-11-23T22:19:43.837916Z WARNING session_manager[1095]: WARNING session_manager:
[chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/default_large.jpg and /usr/share/chromeos-
assets/wallpaper/default_small.jpg
2023-11-23T22:19:43.901091Z INFO session_manager[1095]: INFO session_manager:
[session_manager_main.cc(234)] Mount namespace created at /run/namespaces/mnt_chrome
2023-11-23T22:19:44.671999Z INFO session_manager[1095]: INFO session_manager:
[session_manager_service.cc(183)] SessionManagerService starting
2023-11-23T22:19:44.741403Z INFO session_manager[1095]: INFO session_manager:
[dev_mode_unblock_broker.cc(68)] DevModeUnblockBroker
awaiting_unblock_init_state_determination: 1 awaiting_unblock_enrollment: 1
awaiting_unblock_carrier_lock: 0
2023-11-23T22:19:44.745132Z INFO session_manager[1095]: INFO session_manager:
[browser_job.cc(224)] Running browser /opt/google/chrome/chrome --register-pepper-
plugins=/opt/google/chrome/pepper/libpepflashplayer.so#Shockwave Flash#Shockwave Flash
32.0 r0#32.0.0.238;application/x-shockwave-flash --gpu-sandbox-failures-fatal=no --
video-capture-use-gpu-memory-buffer --enable-logging --log-level=1 --use-cras --enable-
wayland-server --user-data-dir=/home/chronos --system-developer-mode --enable-
features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,Bo
realis --disable-mojo-broker --ash-use-cros-mojo-service-manager --cros-healthd-uses-
service-manager --login-profile=user --aura-legacy-power-button --guest-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/guest_large.jpg --guest-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/guest_small.jpg --child-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/child_large.jpg --child-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/child_small.jpg --default-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/default_large.png --default-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/default_small.png --fyde-dynamic-default-
wallpaper --enable-consumer-kiosk --device-help-content-id=amd64-fydeos --ozone-nnpalm-
properties={} --arc-availability=officially-supported --enable-houdini --enable-
houdini64 --enterprise-enrollment-initial-modulus=15 --enterprise-enrollment-modulus-
limit=19 --enable-crashpad --ml_service=enabled --ondevice_handwriting=use_rootfs --
ondevice_document_scanner=use_rootfs --disable-features=FederatedService,Jelly --
disable-arc-opt-in-verification --enable-hardware-overlays=single-fullscreen --login-
manager --first-exec-after-boot --enable-
features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,Bo
realis --disable-features=FederatedService,Jelly
2023-11-23T22:19:44.745874Z INFO session_manager[1095]: INFO session_manager:
[session_manager_service.cc(304)] Browser is 1124
2023-11-23T22:19:44.748605Z ERR cryptohomed[1063]: Failed to get FWMP state: No owner
password
2023-11-23T22:19:44.748948Z ERR session_manager[1095]: ERROR session_manager:
[dev_mode_unblock_broker.cc(193)] Failed to get firmware management parameters:26
2023-11-23T22:19:44.749053Z INFO session_manager[1095]: INFO session_manager:
[dev_mode_unblock_broker.cc(140)] block_devmode_fwmp 0
2023-11-23T22:19:44.749179Z ERR session_manager[1095]: ERROR session_manager:
[dev_mode_unblock_broker.cc(155)] Failed to read block_devmode flag!
2023-11-23T22:19:44.749249Z INFO session_manager[1095]: INFO session_manager:
[dev_mode_unblock_broker.cc(157)] block_devmode_system -1
2023-11-23T22:19:51.639347Z INFO kernel: [ 34.860054] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:19:51.805115Z INFO kernel: [ 35.026584] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:19:51.812162Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T22:19:51.812191Z ERR shill[859]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T22:19:51.978082Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T22:19:51.978148Z ERR shill[859]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T22:19:52.009083Z INFO kernel: [ 35.229809] wlan0: send auth to
```

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86:7e:ca:21:ed:1e (try 2/3)
2023-11-23T22:19:52.009151Z INFO kernel: [ 35.230644] wlan0: authenticated
2023-11-23T22:19:52.011068Z INFO kernel: [ 35.231840] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:19:52.013292Z INFO kernel: [ 35.234450] wlan0: RX AssocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=28)
2023-11-23T22:19:52.013325Z INFO kernel: [ 35.234713] wlan0: associated
2023-11-23T22:19:52.099050Z DEBUG kernel: [ 35.320529] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:19:52.322581Z INFO kernel: [ 35.543090] IPv6: ADDRCONF(NETDEV_CHANGE):
wlan0: link becomes ready
2023-11-23T22:19:52.369171Z ERR shill[859]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T22:19:52.369418Z ERR shill[859]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T22:19:52.369643Z ERR shill[859]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T22:19:52.384044Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T22:19:52.384460Z ERR shill[859]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T22:19:52.596572Z INFO kernel: [ 35.816813] 8021q: 802.1Q VLAN Support v1.8
2023-11-23T22:19:53.044547Z ERR shill[859]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T22:19:53.044676Z ERR shill[859]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T22:19:53.044790Z ERR shill[859]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T22:19:53.047153Z ERR shill[859]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T22:19:53.047274Z ERR shill[859]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T22:19:53.047388Z ERR shill[859]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T22:19:53.052426Z ERR shill[859]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T22:19:53.052667Z ERR shill[859]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T22:19:53.052899Z ERR shill[859]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T22:19:53.060779Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T22:19:53.061227Z ERR shill[859]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T22:19:53.337668Z ERR shill[859]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T22:19:53.337795Z ERR shill[859]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T22:19:53.337909Z ERR shill[859]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T22:19:53.341752Z ERR shill[859]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T22:19:53.341889Z ERR shill[859]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T22:19:53.342033Z ERR shill[859]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T22:19:53.345133Z ERR shill[859]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T22:19:53.345226Z ERR shill[859]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T22:19:53.345314Z ERR shill[859]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
```

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to query available BT adapters
2023-11-23T22:19:53.346666Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:19:53.841332Z ERR shill[859]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T22:19:53.841351Z ERR shill[859]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T22:19:53.841368Z ERR shill[859]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T22:19:54.024655Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T22:19:54.024734Z ERR shill[859]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T22:19:56.786426Z INFO minijail0[940]: libminijail[940]: child process 942
exited with status 1
2023-11-23T22:20:01.967391Z ERR shill[859]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T22:20:01.967441Z ERR shill[859]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T22:20:01.967486Z ERR shill[859]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T22:20:02.608072Z ERR shill[859]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T22:20:02.608116Z ERR shill[859]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T22:20:02.608160Z ERR shill[859]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T22:20:03.943051Z INFO mojo_service_manager[756]: Receive connection from:
u:r:cros_browser:s0
2023-11-23T22:20:05.758755Z INFO dbus-daemon[697]: [system] Activating service
name='org.chromium.Rgbkbd' requested by ':1.44' (uid=1000 pid=1124
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T22:20:05.769125Z INFO minijail0[1290]: libminijail[1290]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:05.779077Z INFO rgbkbd[1292]: Starting Chrome OS RGB Keyboard Daemon
2023-11-23T22:20:05.781272Z INFO dbus-daemon[697]: [system] Successfully activated
service 'org.chromium.Rgbkbd'
2023-11-23T22:20:05.781669Z INFO rgbkbd[1292]: Checking RgbKeyboardCapabilities.
2023-11-23T22:20:05.781684Z INFO rgbkbd[1292]: Deducing Communication type
2023-11-23T22:20:05.781710Z ERR rgbkbd[1292]: Failed to open FD for EC with errno=2
2023-11-23T22:20:05.787495Z WARNING rgbkbd[1292]: Failed to initialize USB Endpoint
after retry #2
2023-11-23T22:20:05.787513Z INFO rgbkbd[1292]: Failed to initialize EC USB Endpoint.
2023-11-23T22:20:05.788300Z ERR rgbkbd[1292]: Failed to deduce communication type for
internal RGB Keyboard
2023-11-23T22:20:05.788350Z INFO rgbkbd[1292]: Device does not support an internal RGB
keyboard
2023-11-23T22:20:05.790171Z INFO rgbkbd[1292]: Chrome OS RGB Keyboard Daemon exited
successfully
2023-11-23T22:20:06.185925Z INFO session_manager[1095]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting ash-initialized Upstart signal
2023-11-23T22:20:06.540040Z INFO kernel: [ 49.761124] apple_gmux: gmux device not
present
2023-11-23T22:20:06.567034Z INFO kernel: [ 49.788006] smbus_hc ACPI0001:00: SBS HC:
offset = 0x20, query_bit = 0x10
2023-11-23T22:20:06.674040Z INFO kernel: [ 49.895648] pci 0000:00:08.0: attach
allowed to driver snd_hda_intel [trusted device]
2023-11-23T22:20:06.674076Z INFO kernel: [ 49.895695] snd_hda_intel 0000:00:08.0:
enabling device (0000 -> 0002)
2023-11-23T22:20:06.682041Z INFO kernel: [ 49.902870] PCI Interrupt Link [LAZA]
enabled at IRQ 20
2023-11-23T22:20:06.682072Z INFO kernel: [ 49.902885] snd_hda_intel 0000:00:08.0:

```


Disabling MSI

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2023-11-23T22:20:06.749042Z INFO kernel: [ 49.970408] ACPI: Smart Battery System
[SBS0]: Battery Slot [BAT0] (battery present)
2023-11-23T22:20:06.758856Z INFO sshd[1505]: Server listening on 0.0.0.0 port 22.
2023-11-23T22:20:06.758990Z INFO sshd[1505]: Server listening on :: port 22.
2023-11-23T22:20:06.808035Z INFO kernel: [ 50.029447] sr 1:0:0:0: [sr0] scsi3-mmc
drive: 24x/24x writer cd/rw xa/form2 cdda tray
2023-11-23T22:20:06.808069Z INFO kernel: [ 50.029453] cdrom: Uniform CD-ROM driver
Revision: 3.20
2023-11-23T22:20:06.812038Z DEBUG kernel: [ 50.033194] sr 1:0:0:0: Attached scsi CD-
ROM sr0
2023-11-23T22:20:06.875033Z INFO kernel: [ 50.096712] pci 0000:05:00.0: attach
allowed to drv firewire_ohci [trusted device]
2023-11-23T22:20:06.924043Z WARNING kernel: [ 50.144736] udevd[1306]: Process
'/usr/sbin/iw dev wlan0 set power_save on' failed with exit code 161.
2023-11-23T22:20:06.928038Z NOTICE kernel: [ 50.148808] firewire_ohci 0000:05:00.0:
added OHCI v1.10 device as card 0, 8 IR + 8 IT contexts, quirks 0x0, physUB
2023-11-23T22:20:06.937048Z INFO kernel: [ 50.157774] snd_hda_codec_cirrus
hdaudioC0D0: autoconfig for CS4206: line_outs=2 (0xb/0xa/0x0/0x0/0x0) type:speaker
2023-11-23T22:20:06.937085Z INFO kernel: [ 50.157780] snd_hda_codec_cirrus
hdaudioC0D0: speaker_outs=0 (0x0/0x0/0x0/0x0/0x0)
2023-11-23T22:20:06.937090Z INFO kernel: [ 50.157783] snd_hda_codec_cirrus
hdaudioC0D0: hp_outs=1 (0x9/0x0/0x0/0x0/0x0)
2023-11-23T22:20:06.937097Z INFO kernel: [ 50.157785] snd_hda_codec_cirrus
hdaudioC0D0: mono: mono_out=0x0
2023-11-23T22:20:06.937101Z INFO kernel: [ 50.157787] snd_hda_codec_cirrus
hdaudioC0D0: dig-out=0x10/0x0
2023-11-23T22:20:06.937105Z INFO kernel: [ 50.157789] snd_hda_codec_cirrus
hdaudioC0D0: inputs:
2023-11-23T22:20:06.937109Z INFO kernel: [ 50.157792] snd_hda_codec_cirrus
hdaudioC0D0: Mic=0xd
2023-11-23T22:20:07.066978Z INFO mems_setup[1659]: INFO mems_setup: [setup.cc(46)]
Starting mems_setup [id=0]
2023-11-23T22:20:07.089243Z ERR mems_setup[1659]: ERROR mems_setup:
[configuration.cc(570)] cannot load iio-trig-hrtimer module
2023-11-23T22:20:07.124034Z WARNING kernel: [ 50.345571] udevd[1307]: Process
'/usr/sbin/mems_setup --device_id=0' failed with exit code 1.
2023-11-23T22:20:07.198533Z ERR usb_bouncer[1497]: Owner uid is 0 instead of 20124
2023-11-23T22:20:07.214363Z ERR usb_bouncer[1690]: No active user session.
2023-11-23T22:20:07.224848Z ERR usb_bouncer[1695]: No active user session.
2023-11-23T22:20:07.227410Z ERR usb_bouncer[1697]: No active user session.
2023-11-23T22:20:07.248034Z INFO kernel: [ 50.469356] input: HDA NVidia Headphone as
/devices/pci0000:00/0000:00:08.0/sound/card0/input16
2023-11-23T22:20:07.251853Z ERR usb_bouncer[1705]: No active user session.
2023-11-23T22:20:07.268121Z INFO kernel: [ 50.488902] applesmc: key=308 fan=1 temp=13
index=13 acc=1 lux=2 kbd=1
2023-11-23T22:20:07.297301Z INFO kernel: [ 50.518089] input: applesmc as
/devices/platform/applesmc.768/input/input17
2023-11-23T22:20:07.297331Z WARNING kernel: [ 50.518524] applesmc applesmc.768:
hwmon_device_register() is deprecated. Please convert the driver to use
hwmon_device_register_with_info().
2023-11-23T22:20:07.301044Z WARNING kernel: [ 50.522431] udevd[1306]: Process
'/bin/chown -R root:wilco_dtc /sys/firmware/dmi/tables' failed with exit code 1.
2023-11-23T22:20:07.330586Z ERR usb_bouncer[1747]: No active user session.
2023-11-23T22:20:07.427143Z ERR usb_bouncer[1781]: No active user session.
2023-11-23T22:20:07.432909Z NOTICE kernel: [ 50.653901] firewire_core 0000:05:00.0:
created device fw0: GUID 0026b0fffee81bfa, S800
2023-11-23T22:20:07.439847Z ERR usb_bouncer[1788]: No active user session.
2023-11-23T22:20:07.439943Z ERR usb_bouncer[1786]: No active user session.
2023-11-23T22:20:07.452680Z ERR usb_bouncer[1791]: No active user session.
2023-11-23T22:20:07.465212Z DEBUG kernel: [ 50.685864] usb 1-4: GPIO lookup for
consumer privacy
2023-11-23T22:20:07.465250Z DEBUG kernel: [ 50.685868] usb 1-4: using ACPI for GPIO
lookup
2023-11-23T22:20:07.465255Z DEBUG kernel: [ 50.685871] acpi device:13: GPIO: looking
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up privacy-gpios
2023-11-23T22:20:07.465260Z DEBUG kernel: [ 50.685874] acpi device:13: GPIO: looking
up privacy-gpio
2023-11-23T22:20:07.465264Z DEBUG kernel: [ 50.685875] usb 1-4: using lookup tables
for GPIO lookup
2023-11-23T22:20:07.465268Z DEBUG kernel: [ 50.685877] usb 1-4: No GPIO consumer
privacy found
2023-11-23T22:20:07.465272Z INFO kernel: [ 50.685879] usb 1-4: Found UVC 1.00 device
Built-in iSight (05ac:8507)
2023-11-23T22:20:07.473919Z ERR usb_bouncer[1797]: No active user session.
2023-11-23T22:20:07.479728Z INFO kernel: [ 50.701039] input: Built-in iSight: Built-
in iSigh as /devices/pci0000:00/0000:00:04.1/usb1/1-4/1-4:1.0/input/input18
2023-11-23T22:20:07.482029Z INFO kernel: [ 50.702792] usbcore: registered new
interface driver uvcvideo
2023-11-23T22:20:07.489032Z INFO kernel: [ 50.710630] input: bcm5974 as
/devices/pci0000:00/0000:00:04.0/usb3/3-6/3-6:1.2/input/input19
2023-11-23T22:20:07.493032Z INFO kernel: [ 50.713767] usbcore: registered new
interface driver bcm5974
2023-11-23T22:20:07.536559Z ERR usb_bouncer[1828]: No active user session.
2023-11-23T22:20:07.590600Z ERR usb_bouncer[1855]: No active user session.
2023-11-23T22:20:07.620037Z DEBUG kernel: [ 50.841350] usb 4-1.1: GPIO lookup for
consumer reset
2023-11-23T22:20:07.620071Z DEBUG kernel: [ 50.841354] usb 4-1.1: using lookup tables
for GPIO lookup
2023-11-23T22:20:07.620076Z DEBUG kernel: [ 50.841356] usb 4-1.1: No GPIO consumer
reset found
2023-11-23T22:20:07.620080Z INFO kernel: [ 50.841623] usbcore: registered new
interface driver btusb
2023-11-23T22:20:07.739087Z INFO kernel: [ 50.960570] Bluetooth: hci0: BCM: chip id
254 build 0522
2023-11-23T22:20:07.742073Z INFO kernel: [ 50.963555] Bluetooth: hci0: BCM: product
05ac:8213
2023-11-23T22:20:07.745064Z INFO kernel: [ 50.966556] Bluetooth: hci0: BCM: features
0x00
2023-11-23T22:20:07.766056Z INFO kernel: [ 50.987511] Bluetooth: hci0:
Chromebook_BF1A
2023-11-23T22:20:07.931067Z INFO bluetoothd[818]: Admin Policy Set interface registered
2023-11-23T22:20:07.931165Z INFO bluetoothd[818]: Admin Policy Status interface
registered
2023-11-23T22:20:07.931849Z INFO bluetoothd[818]: Set quality report adapter 0 enable 0
2023-11-23T22:20:08.138080Z INFO bluetoothd[818]: adapter /org/bluez/hci0 has been
enabled
2023-11-23T22:20:08.154083Z INFO kernel: [ 51.374967] Bluetooth: quality report not
supported
2023-11-23T22:20:09.132678Z NOTICE preload-network[1899]: WiFi b43 found after 1
seconds.
2023-11-23T22:20:10.155530Z WARNING cryptohomed[1063]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T22:20:10.159764Z INFO iioservice[747]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T22:20:10.161479Z INFO btmanagerd[799]: Set floss devcoredump to false
2023-11-23T22:20:10.205629Z INFO bluetoothd[818]: Bluetooth devcoredump state set to 0
2023-11-23T22:20:10.205696Z INFO bluetoothd[818]: LL Privacy status not changed: 0
2023-11-23T22:20:10.246741Z INFO minijail0[1959]: libminijail[1959]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:10.247206Z WARNING minijail0[1959]: libminijail[1959]: failed to
create a ruleset: Function not implemented
2023-11-23T22:20:10.247218Z WARNING minijail0[1959]: libminijail[1959]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:10.247247Z WARNING minijail0[1960]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:20:10.247257Z WARNING minijail0[1960]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:10.247265Z INFO minijail0[1960]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
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2023-11-23T22:20:10.290127Z ERR arc-prepare-host-generated-dir[1961]: ERROR arc-prepare-host-generated-dir: [arc_property_util.cc(552)] Unknown CPU in ' Intel(R) Core(TM)2 Duo CPU P8700 @ 2.53GHz'; won't set ro.soc.*
2023-11-23T22:20:10.772985Z INFO session_manager[1095]: INFO session_manager: [upstart_signal_emitter.cc(50)] Emitting login-prompt-visible Upstart signal
2023-11-23T22:20:10.846219Z INFO minijail0[2002]: libminijail[2002]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:10.846529Z WARNING minijail0[2002]: libminijail[2002]: failed to create a ruleset: Function not implemented
2023-11-23T22:20:10.846541Z WARNING minijail0[2002]: libminijail[2002]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T22:20:10.846792Z WARNING minijail0[2012]: libminijail[2012]: failed to create a ruleset: Function not implemented
2023-11-23T22:20:10.846804Z WARNING minijail0[2012]: libminijail[2012]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T22:20:10.846813Z INFO minijail0[2012]: libminijail[2012]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:20:10.906154Z INFO kernel: [ 54.127416] EXT4-fs (sdb8): re-mounted. Opts:
2023-11-23T22:20:10.918879Z INFO minijail0[1985]: libminijail[1985]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:10.975753Z INFO minijail0[1987]: libminijail[1987]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:10.977684Z NOTICE cros-disks[2027]: Loading FUSE module
2023-11-23T22:20:11.043379Z WARNING minijail0[1995]: libminijail[1995]: failed to create a ruleset: Function not implemented
2023-11-23T22:20:11.043400Z WARNING minijail0[1995]: libminijail[1995]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T22:20:11.044492Z WARNING minijail0[2029]: libminijail[2029]: failed to create a ruleset: Function not implemented
2023-11-23T22:20:11.044509Z WARNING minijail0[2029]: libminijail[2029]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T22:20:11.044519Z INFO minijail0[2029]: libminijail[2029]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:20:11.483622Z INFO kernel: [ 54.703536] fuse: init (API version 7.32)
2023-11-23T22:20:11.556387Z WARNING minijail0[2060]: libminijail[2060]: failed to create a ruleset: Function not implemented
2023-11-23T22:20:11.556403Z WARNING minijail0[2060]: libminijail[2060]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T22:20:11.556782Z WARNING minijail0[2131]: libminijail[2131]: failed to create a ruleset: Function not implemented
2023-11-23T22:20:11.556792Z WARNING minijail0[2131]: libminijail[2131]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T22:20:11.556801Z INFO minijail0[2131]: libminijail[2131]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:20:11.566199Z INFO minijail0[2126]: libminijail[2126]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:11.591036Z INFO kernel: [ 54.811782] EXT4-fs (sdb8): re-mounted. Opts:
2023-11-23T22:20:11.617563Z INFO minijail0[2057]: libminijail[2057]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:11.790888Z INFO minijail0[2147]: libminijail[2147]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:11.791462Z WARNING minijail0[2150]: libminijail[2150]: failed to create a ruleset: Function not implemented
2023-11-23T22:20:11.791477Z WARNING minijail0[2150]: libminijail[2150]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T22:20:11.791485Z INFO minijail0[2150]: libminijail[2150]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:20:11.791981Z WARNING minijail0[2147]: libminijail[2147]: failed to create a ruleset: Function not implemented
2023-11-23T22:20:11.791994Z WARNING minijail0[2147]: libminijail[2147]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T22:20:11.834755Z WARNING secanomalyd[2037]: Try #1 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)
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2023-11-23T22:20:11.845176Z WARNING secanomalyd[2037]: Landlock is not supported by the kernel.
2023-11-23T22:20:11.846680Z WARNING secanomalyd[2037]: Try #2 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:20:12.792202Z INFO avahi-daemon[2012]: Found user 'avahi' (UID 238) and group 'avahi' (GID 238).
2023-11-23T22:20:12.792314Z INFO avahi-daemon[2012]: Successfully dropped root privileges.
2023-11-23T22:20:12.792595Z INFO avahi-daemon[2012]: avahi-daemon 0.8 starting up.
2023-11-23T22:20:12.845254Z INFO avahi-daemon[2012]: Successfully called chroot().
2023-11-23T22:20:12.845276Z INFO avahi-daemon[2012]: Successfully dropped remaining capabilities.
2023-11-23T22:20:12.845534Z ERR avahi-daemon[2269]: chroot.c: open() failed: No such file or directory
2023-11-23T22:20:12.845558Z WARNING avahi-daemon[2012]: Failed to open /etc/resolv.conf: Invalid argument
2023-11-23T22:20:12.977089Z INFO avahi-daemon[2012]: No service file found in /etc/avahi/services.
2023-11-23T22:20:13.092644Z INFO avahi-daemon[2012]: Joining mDNS multicast group on interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T22:20:13.092686Z INFO avahi-daemon[2012]: New relevant interface wlan0.IPv4 for mDNS.
2023-11-23T22:20:13.092697Z INFO avahi-daemon[2012]: Joining mDNS multicast group on interface lo.IPv4 with address 127.0.0.1.
2023-11-23T22:20:13.092710Z INFO avahi-daemon[2012]: New relevant interface lo.IPv4 for mDNS.
2023-11-23T22:20:13.092719Z INFO avahi-daemon[2012]: Network interface enumeration completed.
2023-11-23T22:20:13.092732Z INFO avahi-daemon[2012]: Registering new address record for 192.168.10.10 on wlan0.IPv4.
2023-11-23T22:20:13.092788Z INFO avahi-daemon[2012]: Registering new address record for 127.0.0.1 on lo.IPv4.
2023-11-23T22:20:13.139984Z INFO root[2329]: fydeos-license-utils get disk /dev/sr0 serial by hdparm
2023-11-23T22:20:13.141932Z INFO root[2330]: fydeos-license-utils get fix id by disk serial
2023-11-23T22:20:13.152993Z INFO permission_broker[2036]: ProcessPath(/dev/bus/usb/002/004)
2023-11-23T22:20:13.251738Z INFO permission_broker[2036]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:20:13.251764Z INFO permission_broker[2036]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:20:13.263074Z INFO permission_broker[2036]: Found claimed interface with driver: usb-storage
2023-11-23T22:20:13.266862Z INFO permission_broker[2036]: Found only detachable interface(s), safe to claim.
2023-11-23T22:20:13.271053Z INFO permission_broker[2036]: DenyClaimedUsbDeviceRule: ALLOW_WITH_DETACH
2023-11-23T22:20:13.273591Z INFO permission_broker[2036]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T22:20:13.274492Z INFO permission_broker[2036]: DenyUsbDeviceClassRule: IGNORE
2023-11-23T22:20:13.274637Z INFO permission_broker[2036]: DenyUsbVendorIdRule: IGNORE
2023-11-23T22:20:13.274712Z INFO permission_broker[2036]: AllowHidrawDeviceRule: IGNORE
2023-11-23T22:20:13.274784Z INFO permission_broker[2036]: AllowGroupTtyDeviceRule: IGNORE
2023-11-23T22:20:13.274855Z INFO permission_broker[2036]: DenyGroupTtyDeviceRule: IGNORE
2023-11-23T22:20:13.275054Z INFO permission_broker[2036]: message repeated 4 times: [ DenyGroupTtyDeviceRule: IGNORE ]
2023-11-23T22:20:13.275092Z INFO permission_broker[2036]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T22:20:13.275195Z INFO permission_broker[2036]: DenyUnsafeHidrawDeviceRule: IGNORE
2023-11-23T22:20:13.275266Z INFO permission_broker[2036]: DenyFwUpdateHidrawDeviceRule: IGNORE
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2023-11-23T22:20:13.275338Z INFO permission_broker[2036]: DenyHammerDeviceRule:
IGNORE
2023-11-23T22:20:13.275408Z INFO permission_broker[2036]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-23T22:20:13.275812Z INFO permission_broker[2036]:
ProcessPath(/dev/bus/usb/002/004)
2023-11-23T22:20:13.289988Z WARNING contrack-tools[2153]: scheduler configuration
failed: Operation not permitted. Likely a bug in contrackd, please report it.
Continuing with system default scheduler.
2023-11-23T22:20:13.290133Z NOTICE contrack-tools[2153]: configuring helper `mdns'
with queuenum=6 and queuelen=10240
2023-11-23T22:20:13.290153Z NOTICE contrack-tools[2153]: policy name=mdns
expect_timeout=30 expect_max=8
2023-11-23T22:20:13.290193Z NOTICE contrack-tools[2153]: helper `mdns' configured
successfully
2023-11-23T22:20:13.290212Z NOTICE contrack-tools[2153]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-23T22:20:13.290230Z NOTICE contrack-tools[2153]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-23T22:20:13.290262Z NOTICE contrack-tools[2153]: helper `ssdp' configured
successfully
2023-11-23T22:20:13.290281Z NOTICE contrack-tools[2153]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-23T22:20:13.290299Z NOTICE contrack-tools[2153]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-23T22:20:13.290332Z NOTICE contrack-tools[2153]: helper `ssdp' configured
successfully
2023-11-23T22:20:13.290350Z NOTICE contrack-tools[2153]: initialization completed
2023-11-23T22:20:13.290371Z NOTICE contrack-tools[2153]: -- starting in console mode -
-
2023-11-23T22:20:13.290409Z ERR contrack-tools[2153]: failed to process message
2023-11-23T22:20:13.380973Z INFO permission_broker[2036]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:20:13.381198Z INFO permission_broker[2036]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:20:13.388074Z INFO permission_broker[2036]: Found claimed interface with
driver: usb-storage
2023-11-23T22:20:13.391244Z INFO permission_broker[2036]: Found only detachable
interface(s), safe to claim.
2023-11-23T22:20:13.399965Z INFO permission_broker[2036]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T22:20:13.400252Z INFO permission_broker[2036]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T22:20:13.400373Z INFO permission_broker[2036]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T22:20:13.400453Z INFO permission_broker[2036]: DenyUsbVendorIdRule: IGNORE
2023-11-23T22:20:13.400527Z INFO permission_broker[2036]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T22:20:13.400600Z INFO permission_broker[2036]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T22:20:13.400671Z INFO permission_broker[2036]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T22:20:13.400858Z INFO permission_broker[2036]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T22:20:13.400896Z INFO permission_broker[2036]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T22:20:13.400988Z INFO permission_broker[2036]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T22:20:13.401081Z INFO permission_broker[2036]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T22:20:13.401154Z INFO permission_broker[2036]: DenyHammerDeviceRule:
IGNORE
2023-11-23T22:20:13.401226Z INFO permission_broker[2036]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-23T22:20:13.401589Z INFO permission_broker[2036]:
ProcessPath(/dev/bus/usb/002/003)
2023-11-23T22:20:13.503376Z INFO permission_broker[2036]: AllowUsbDeviceRule: ALLOW
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2023-11-23T22:20:13.503574Z INFO permission_broker[2036]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:20:13.510044Z INFO permission_broker[2036]: Found claimed interface with
driver: usb-storage
2023-11-23T22:20:13.517837Z INFO permission_broker[2036]: Found only detachable
interface(s), safe to claim.
2023-11-23T22:20:13.518567Z INFO permission_broker[2036]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T22:20:13.518753Z INFO permission_broker[2036]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T22:20:13.518888Z INFO permission_broker[2036]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T22:20:13.518965Z INFO permission_broker[2036]: DenyUsbVendorIdRule: IGNORE
2023-11-23T22:20:13.519071Z INFO permission_broker[2036]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T22:20:13.519142Z INFO permission_broker[2036]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T22:20:13.519212Z INFO permission_broker[2036]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T22:20:13.519652Z INFO permission_broker[2036]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T22:20:13.519691Z INFO permission_broker[2036]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T22:20:13.519795Z INFO permission_broker[2036]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T22:20:13.519866Z INFO permission_broker[2036]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T22:20:13.519941Z INFO permission_broker[2036]: DenyHammerDeviceRule:
IGNORE
2023-11-23T22:20:13.520027Z INFO permission_broker[2036]: Verdict for
/dev/bus/usb/002/003: ALLOW_WITH_DETACH
2023-11-23T22:20:13.520372Z INFO permission_broker[2036]: ProcessPath(/dev/bus/usb/003/002)
2023-11-23T22:20:13.549692Z ERR patchpanel[1994]: ERROR patchpanel:
[datapath.cc(421)] Failed to create fwmark tagging rule for uid {source: UPDATE_ENGINE,
uid: , classid: 65537, is_on_vpn: false} in apply_local_source_mark
2023-11-23T22:20:13.629704Z INFO permission_broker[2036]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:20:13.631281Z INFO permission_broker[2036]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:20:13.637504Z INFO permission_broker[2036]: Found claimed interface with
driver: usbhid
2023-11-23T22:20:13.640151Z INFO permission_broker[2036]: Found claimed interface with
driver: usbhid
2023-11-23T22:20:13.659050Z INFO permission_broker[2036]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T22:20:13.661099Z INFO permission_broker[2036]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-23T22:20:13.661641Z INFO permission_broker[2036]: ProcessPath(/dev/bus/usb/001/003)
2023-11-23T22:20:13.703162Z INFO mojo_service_manager[756]: Receive connection from:
u:r:cros_healthd:s0
2023-11-23T22:20:13.905680Z INFO permission_broker[2036]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:20:13.905704Z INFO permission_broker[2036]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:20:13.912222Z INFO permission_broker[2036]: Found claimed interface with
driver: uvcvideo
2023-11-23T22:20:13.913861Z INFO permission_broker[2036]: Found claimed interface with
driver: uvcvideo
2023-11-23T22:20:13.915653Z INFO permission_broker[2036]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-23T22:20:13.915730Z INFO permission_broker[2036]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T22:20:13.915795Z INFO permission_broker[2036]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T22:20:13.915814Z INFO permission_broker[2036]: DenyUsbVendorIdRule: IGNORE
2023-11-23T22:20:13.915830Z INFO permission_broker[2036]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T22:20:13.915848Z INFO permission_broker[2036]: AllowGroupTtyDeviceRule:
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IGNORE
2023-11-23T22:20:13.915866Z INFO permission_broker[2036]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T22:20:13.915933Z INFO permission_broker[2036]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T22:20:13.915948Z INFO permission_broker[2036]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T22:20:13.915963Z INFO permission_broker[2036]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T22:20:13.915978Z INFO permission_broker[2036]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T22:20:13.915995Z INFO permission_broker[2036]: DenyHammerDeviceRule:
IGNORE
2023-11-23T22:20:13.916037Z INFO permission_broker[2036]: Verdict for
/dev/bus/usb/001/003: ALLOW_WITH_LOCKDOWN
2023-11-23T22:20:13.979752Z INFO avahi-daemon[2012]: Server startup complete. Host name
is c6f783e7ccdb1c730bd36dcd655fcffe.local. Local service cookie is 1809896970.
2023-11-23T22:20:14.031375Z WARNING minijail0[2400]: libminijail[2400]: failed to
create a ruleset: Function not implemented
2023-11-23T22:20:14.031465Z WARNING minijail0[2400]: libminijail[2400]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:14.031836Z WARNING minijail0[2601]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:20:14.031855Z WARNING minijail0[2601]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:14.031864Z INFO minijail0[2601]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:20:14.036403Z INFO minijail0[2518]: libminijail[2518]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:14.046715Z WARNING minijail0[2518]: libminijail[2518]: failed to
create a ruleset: Function not implemented
2023-11-23T22:20:14.046729Z WARNING minijail0[2518]: libminijail[2518]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:14.046731Z WARNING minijail0[2616]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:20:14.046740Z WARNING minijail0[2616]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:14.046749Z INFO minijail0[2616]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:20:14.068224Z NOTICE chromeos-startup[2627]: 2023-11-23T22:19:30.149104Z
WARNING chromeos_startup: [chromeos_startup.cc(793)] Failed to get boot information
from crossystem
2023-11-23T22:20:14.068233Z NOTICE chromeos-startup[2627]: 2023-11-23T22:19:31.681383Z
ERROR chromeos_startup: [safe_fd.cc(701)] unlinkat failed: No such file or directory
(2)
2023-11-23T22:20:14.068237Z NOTICE chromeos-startup[2627]: 2023-11-23T22:19:31.831251Z
WARNING chromeos_startup: [chromeos_startup.cc(703)] Unable to collect early logs and
crashes.: No such file or directory (2)
2023-11-23T22:20:14.091508Z NOTICE send-boot-metrics[2647]: Missing timestamp in
firmware log
2023-11-23T22:20:14.126194Z INFO permission_broker[2036]:
ProcessPath(/dev/bus/usb/004/003)
2023-11-23T22:20:14.130936Z NOTICE /usr/share/cros/init/crx-import.sh[2686]: CRX Cache
exists. No import performed.
2023-11-23T22:20:14.185962Z NOTICE temp_logger[2708]: BAT0:37C
2023-11-23T22:20:14.217253Z INFO minijail0[2612]: libminijail[2612]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:14.308429Z WARNING minijail0[2607]: libminijail[2607]: failed to
create a ruleset: Function not implemented
2023-11-23T22:20:14.308446Z WARNING minijail0[2607]: libminijail[2607]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:14.308876Z WARNING minijail0[2752]: libminijail[2752]: failed to
create a ruleset: Function not implemented
2023-11-23T22:20:14.308888Z WARNING minijail0[2752]: libminijail[2752]: Landlock is not
supported by the current kernel: Function not implemented
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2023-11-23T22:20:14.308896Z INFO minijail0[2752]: libminijail[2752]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:20:14.322206Z WARNING minijail0[2612]: libminijail[2612]: failed to
create a ruleset: Function not implemented
2023-11-23T22:20:14.322219Z WARNING minijail0[2612]: libminijail[2612]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:14.322577Z WARNING minijail0[2763]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:20:14.322588Z WARNING minijail0[2763]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:14.322596Z INFO minijail0[2763]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:20:14.325254Z INFO minijail0[2764]: libminijail[2764]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:14.361605Z INFO cros_healthd[2056]: CrosHealthdDiagnosticsService is
ready.
2023-11-23T22:20:14.363484Z INFO permission_broker[2036]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:20:14.363673Z INFO permission_broker[2036]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:20:14.365857Z INFO iioservice[747]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T22:20:14.375541Z INFO permission_broker[2036]: Found claimed interface with
driver: btusb
2023-11-23T22:20:14.377087Z INFO permission_broker[2036]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-23T22:20:14.378778Z INFO permission_broker[2036]: Denying fixed USB device with
driver.
2023-11-23T22:20:14.378827Z INFO permission_broker[2036]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T22:20:14.378845Z INFO permission_broker[2036]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-23T22:20:14.379705Z INFO permission_broker[2036]:
ProcessPath(/dev/bus/usb/003/004)
2023-11-23T22:20:14.392457Z INFO root[2769]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T22:20:14.394196Z INFO root[2770]: fydeos-license-utils get fix id by disk
serial
2023-11-23T22:20:14.415448Z INFO session_manager[1095]: INFO session_manager:
[device_identifier_generator.cc(132)] Stable device secret missing!
2023-11-23T22:20:14.478231Z INFO permission_broker[2036]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:20:14.478496Z INFO permission_broker[2036]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:20:14.491222Z ERR session_manager[1095]: ERROR session_manager:
[device_identifier_generator.cc(263)] No stable device secret available.
2023-11-23T22:20:14.543319Z INFO permission_broker[2036]: Found claimed interface with
driver: usbhid
2023-11-23T22:20:14.554177Z INFO permission_broker[2036]: Found claimed interface with
driver: usbhid
2023-11-23T22:20:14.554535Z INFO permission_broker[2036]: Found claimed interface with
driver: bcm5974
2023-11-23T22:20:14.564990Z INFO permission_broker[2036]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T22:20:14.575947Z INFO permission_broker[2036]: Verdict for
/dev/bus/usb/003/004: DENY
2023-11-23T22:20:14.673815Z INFO minijail0[2396]: libminijail[2396]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:14.686666Z WARNING anomaly_detector[2681]: Try #1 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:20:14.769198Z INFO root[2914]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T22:20:14.773301Z INFO root[2915]: fydeos-license-utils get fix id by disk
serial
2023-11-23T22:20:14.789885Z INFO minijail0[2925]: libminijail[2925]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:14.828921Z INFO minijail0[2604]: libminijail[2604]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:14.860709Z INFO minijail0[2946]: libminijail[2946]: applying policy
```



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for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:14.880624Z INFO minijail0[2944]: libminijail[2944]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:15.148430Z WARNING minijail0[2396]: libminijail[2396]: failed to
create a ruleset: Function not implemented
2023-11-23T22:20:15.148444Z WARNING minijail0[2396]: libminijail[2396]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:15.148624Z WARNING minijail0[2959]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:20:15.148633Z WARNING minijail0[2959]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:15.148642Z INFO minijail0[2959]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:20:15.194103Z WARNING anomaly_detector[2681]: Try #2 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:20:15.358711Z INFO minijail0[2961]: libminijail[2961]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:15.465524Z WARNING minijail0[2970]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:20:15.465541Z WARNING minijail0[2970]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:15.465556Z INFO minijail0[2970]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:20:15.466416Z WARNING minijail0[2961]: libminijail[2961]: failed to
create a ruleset: Function not implemented
2023-11-23T22:20:15.466434Z WARNING minijail0[2961]: libminijail[2961]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:15.608467Z WARNING minijail0[2992]: libminijail[2992]: failed to
create a ruleset: Function not implemented
2023-11-23T22:20:15.608488Z WARNING minijail0[2992]: libminijail[2992]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:15.608498Z INFO minijail0[2992]: libminijail[2992]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:20:15.609155Z WARNING minijail0[2986]: libminijail[2986]: failed to
create a ruleset: Function not implemented
2023-11-23T22:20:15.609176Z WARNING minijail0[2986]: libminijail[2986]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:15.695047Z WARNING anomaly_detector[2681]: Try #3 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:20:15.890652Z INFO missed[2767]: Starting Missive Service.
2023-11-23T22:20:15.903327Z WARNING missed[2767]: Service became available
2023-11-23T22:20:15.975060Z INFO crash_reporter[3004]: Running boot collector
2023-11-23T22:20:15.975383Z INFO crash_reporter[3004]: developer build - not testing -
always dumping
2023-11-23T22:20:15.975511Z INFO crash_reporter[3004]: Unsupported GSC present on
board. Unable to query GSC crashes.
2023-11-23T22:20:15.975584Z INFO crash_reporter[3004]: Failed to get the GSC flog
output.
2023-11-23T22:20:15.975697Z INFO crash_reporter[3004]: Enabling kernel crash handling
2023-11-23T22:20:15.975808Z INFO crash_reporter[3004]: Found 0 kernel crashes in efi-
pstore.
2023-11-23T22:20:15.975891Z INFO crash_reporter[3004]: /sys/firmware/log does not
exist, skipping BIOS crash check. (This is normal for older boards.)
2023-11-23T22:20:15.975988Z WARNING crash_reporter[3004]: No console-ramoops file found
after watchdog reset
2023-11-23T22:20:15.977108Z INFO crash_reporter[3004]: Examining
/run/crash_reporter/crash for crashes
2023-11-23T22:20:15.977328Z INFO crash_reporter[3004]: Examining
/mnt/stateful_partition/reboot_vault/crash for crashes
2023-11-23T22:20:16.028199Z WARNING missed[2767]: Parameters updated
2023-11-23T22:20:16.054070Z WARNING missed[2767]: Flag `controlled_degradation` is
initially disabled
2023-11-23T22:20:16.054103Z WARNING missed[2767]: Flag `compression` is initially
enabled
2023-11-23T22:20:16.054127Z WARNING missed[2767]: Flag `encryption` is initially
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enabled

2023-11-23T22:20:16.054161Z WARNING missed[2767]: Flag `legacy_storage_enabled` is initially enabled

2023-11-23T22:20:16.054499Z WARNING missed[2767]: Encryption is enabled, but the key is not available yet, status=NOT_FOUND:No valid encryption key found

2023-11-23T22:20:16.073055Z INFO kernel: [59.294202] IPv6: ADDRCONF(NETDEV_CHANGE): arc_ns0: link becomes ready

2023-11-23T22:20:16.073084Z INFO kernel: [59.294266] IPv6: ADDRCONF(NETDEV_CHANGE): veth0: link becomes ready

2023-11-23T22:20:16.133999Z INFO u2fd[2959]: INFO u2fd: [main.cc(34)] Daemon version 0.0.1-r1818-759635cf33

2023-11-23T22:20:16.134093Z INFO minijail0[3067]: libminijail[3067]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T22:20:16.152547Z INFO u2fd[2959]: INFO u2fd: [u2f_daemon.cc(367)] Requested Mode: Policy[unset], force_u2f[0], force_g2f[0]

2023-11-23T22:20:16.152566Z INFO u2fd[2959]: INFO u2fd: [u2f_daemon.cc(381)] Mode: Disabled (not supported)

2023-11-23T22:20:16.160453Z INFO minijail0[3072]: libminijail[3072]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T22:20:16.195976Z WARNING anomaly_detector[2681]: Try #4 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)

2023-11-23T22:20:16.219039Z INFO kernel: [59.440177] IPv6: ADDRCONF(NETDEV_CHANGE): veth1: link becomes ready

2023-11-23T22:20:16.581167Z INFO minijail0[3072]: libminijail[3072]: child process 3128 exited with status 1

2023-11-23T22:20:16.582041Z ERR debugd[2755]: RunHelper(...): Domain=dbus, Code=org.chromium.debugd.SchedulerConfigurationPolicyError, Message=ERROR scheduler_configuration_helper: [scheduler_configuration_utils.cc(276)] Failed to open: /sys/devices/system/cpu/cpu1/online: Permission denied (13)#012ERROR scheduler_configuration_helper: [scheduler_configuration_helper.cc(118)] Failed to open CPU control files.#012

2023-11-23T22:20:16.582165Z ERR debugd[2755]: SetPolicy(...): Domain=dbus, Code=org.chromium.debugd.SchedulerConfigurationPolicyError, Message=scheduler_configuration_helper failed: stdout=

2023-11-23T22:20:16.583978Z INFO minijail0[3147]: libminijail[3147]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T22:20:16.591102Z ERR debugd[2755]: AllowToolUse(...): Domain=dbus, Code=org.chromium.debugd.error.AccessDenied, Message=Unavailable after device has an owner or boot lockbox is finalized.

2023-11-23T22:20:16.595440Z INFO session_manager[1095]: INFO session_manager: [upstart_signal_emitter.cc(50)] Emitting start-arc-instance Upstart signal

2023-11-23T22:20:16.611651Z INFO session_manager[1095]: INFO session_manager: [android_oci_wrapper.cc(125)] run_oci PID: 3161

2023-11-23T22:20:16.627272Z INFO minijail0[3166]: libminijail[3166]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T22:20:16.627644Z WARNING minijail0[3166]: libminijail[3166]: failed to create a ruleset: Function not implemented

2023-11-23T22:20:16.627655Z WARNING minijail0[3166]: libminijail[3166]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T22:20:16.628036Z WARNING minijail0[3167]: libminijail[3167]: failed to create a ruleset: Function not implemented

2023-11-23T22:20:16.628050Z WARNING minijail0[3167]: libminijail[3167]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T22:20:16.628059Z INFO minijail0[3167]: libminijail[3167]: Landlock support for LANDLOCK_ACCESS_FS_REFER: false

2023-11-23T22:20:16.697282Z WARNING anomaly_detector[2681]: Try #5 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)

2023-11-23T22:20:16.922714Z WARNING minijail0[3195]: libminijail[1]: failed to create a ruleset: Function not implemented

2023-11-23T22:20:16.922715Z WARNING minijail0[3155]: libminijail[3155]: failed to create a ruleset: Function not implemented

2023-11-23T22:20:16.922728Z WARNING minijail0[3195]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T22:20:16.922730Z WARNING minijail0[3155]: libminijail[3155]: Landlock is not supported by the current kernel: Function not implemented

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2023-11-23T22:20:16.922738Z INFO minijail0[3195]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:20:16.971915Z WARNING minijail0[3169]: libminijail[3169]: failed to
create a ruleset: Function not implemented
2023-11-23T22:20:16.971931Z WARNING minijail0[3169]: libminijail[3169]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:16.972369Z WARNING minijail0[3199]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:20:16.972383Z WARNING minijail0[3199]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:16.972392Z INFO minijail0[3199]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:20:16.983172Z INFO permission_broker[2036]:
ProcessPath(/dev/bus/usb/003/003)
2023-11-23T22:20:17.053513Z WARNING minijail0[3193]: libminijail[3193]: failed to
create a ruleset: Function not implemented
2023-11-23T22:20:17.053528Z WARNING minijail0[3193]: libminijail[3193]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:17.053806Z WARNING minijail0[3203]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:20:17.053816Z WARNING minijail0[3203]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:17.053825Z INFO minijail0[3203]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:20:17.124476Z INFO cras_server[2152]: cras_feature_tier initialized with
board="" cpu="Intel(R)_Core(TM)2_Duo_CPU____P8700__@_2.53GHz"
2023-11-23T22:20:17.151231Z INFO permission_broker[2036]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:20:17.151254Z INFO permission_broker[2036]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:20:17.156099Z INFO permission_broker[2036]: Found claimed interface with
driver: usbhid
2023-11-23T22:20:17.159411Z INFO permission_broker[2036]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T22:20:17.159429Z INFO permission_broker[2036]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-23T22:20:17.159649Z INFO permission_broker[2036]:
ProcessPath(/dev/bus/usb/002/003)
2023-11-23T22:20:17.198206Z WARNING anomaly_detector[2681]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:20:17.241512Z INFO permission_broker[2036]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:20:17.241682Z INFO permission_broker[2036]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:20:17.250375Z INFO permission_broker[2036]: Found claimed interface with
driver: usb-storage
2023-11-23T22:20:17.260569Z INFO permission_broker[2036]: Found only detachable
interface(s), safe to claim.
2023-11-23T22:20:17.261110Z INFO permission_broker[2036]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T22:20:17.261180Z INFO permission_broker[2036]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T22:20:17.261238Z INFO permission_broker[2036]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T22:20:17.261261Z INFO permission_broker[2036]: DenyUsbVendorIdRule: IGNORE
2023-11-23T22:20:17.261282Z INFO permission_broker[2036]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T22:20:17.261304Z INFO permission_broker[2036]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T22:20:17.261321Z INFO permission_broker[2036]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T22:20:17.261388Z INFO permission_broker[2036]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T22:20:17.261406Z INFO permission_broker[2036]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T22:20:17.261423Z INFO permission_broker[2036]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T22:20:17.261468Z INFO permission_broker[2036]:
DenyFwUpdateHidrawDeviceRule: IGNORE
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2023-11-23T22:20:17.261490Z INFO permission_broker[2036]: DenyHammerDeviceRule:
IGNORE
2023-11-23T22:20:17.261511Z INFO permission_broker[2036]: Verdict for
/dev/bus/usb/002/003: ALLOW_WITH_DETACH
2023-11-23T22:20:17.261798Z INFO permission_broker[2036]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-23T22:20:17.334063Z INFO permission_broker[2036]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:20:17.334085Z INFO permission_broker[2036]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:20:17.338684Z INFO permission_broker[2036]: Found claimed interface with
driver: usbhid
2023-11-23T22:20:17.339442Z INFO permission_broker[2036]: Found claimed interface with
driver: usbhid
2023-11-23T22:20:17.341370Z INFO permission_broker[2036]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T22:20:17.341388Z INFO permission_broker[2036]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-23T22:20:17.341646Z INFO permission_broker[2036]:
ProcessPath(/dev/bus/usb/001/003)
2023-11-23T22:20:17.425267Z INFO permission_broker[2036]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:20:17.425299Z INFO permission_broker[2036]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:20:17.432883Z INFO permission_broker[2036]: Found claimed interface with
driver: uvcvideo
2023-11-23T22:20:17.434434Z INFO permission_broker[2036]: Found claimed interface with
driver: uvcvideo
2023-11-23T22:20:17.436222Z INFO permission_broker[2036]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-23T22:20:17.436289Z INFO permission_broker[2036]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T22:20:17.436347Z INFO permission_broker[2036]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T22:20:17.436369Z INFO permission_broker[2036]: DenyUsbVendorIdRule: IGNORE
2023-11-23T22:20:17.436387Z INFO permission_broker[2036]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T22:20:17.436407Z INFO permission_broker[2036]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T22:20:17.436425Z INFO permission_broker[2036]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T22:20:17.436495Z INFO permission_broker[2036]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T22:20:17.436512Z INFO permission_broker[2036]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T22:20:17.436533Z INFO permission_broker[2036]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T22:20:17.436550Z INFO permission_broker[2036]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T22:20:17.436569Z INFO permission_broker[2036]: DenyHammerDeviceRule:
IGNORE
2023-11-23T22:20:17.436590Z INFO permission_broker[2036]: Verdict for
/dev/bus/usb/001/003: ALLOW_WITH_LOCKDOWN
2023-11-23T22:20:17.436867Z INFO permission_broker[2036]:
ProcessPath(/dev/bus/usb/004/003)
2023-11-23T22:20:17.517816Z INFO permission_broker[2036]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:20:17.517837Z INFO permission_broker[2036]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:20:17.523422Z INFO permission_broker[2036]: Found claimed interface with
driver: btusb
2023-11-23T22:20:17.525394Z INFO permission_broker[2036]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-23T22:20:17.526403Z INFO permission_broker[2036]: Denying fixed USB device with
driver.
2023-11-23T22:20:17.526437Z INFO permission_broker[2036]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T22:20:17.526455Z INFO permission_broker[2036]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-23T22:20:17.526746Z INFO permission_broker[2036]:
ProcessPath(/dev/bus/usb/003/004)
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2023-11-23T22:20:17.530556Z WARNING memd[3200]: memd started
2023-11-23T22:20:17.629700Z INFO permission_broker[2036]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:20:17.629842Z INFO permission_broker[2036]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:20:17.637757Z INFO permission_broker[2036]: Found claimed interface with
driver: usbhid
2023-11-23T22:20:17.641356Z INFO permission_broker[2036]: Found claimed interface with
driver: usbhid
2023-11-23T22:20:17.641930Z INFO permission_broker[2036]: Found claimed interface with
driver: bcm5974
2023-11-23T22:20:17.644159Z INFO permission_broker[2036]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T22:20:17.644337Z INFO permission_broker[2036]: Verdict for
/dev/bus/usb/003/004: DENY
2023-11-23T22:20:17.644830Z INFO permission_broker[2036]:
ProcessPath(/dev/bus/usb/003/003)
2023-11-23T22:20:17.663432Z ERR metrics_daemon[3167]: ERROR metrics_daemon:
[vmlog_writer.cc(266)] RAPL info disabled (b/168594119).: No such file or directory (2)
2023-11-23T22:20:17.675909Z ERR arc-setup-precreate[3235]: ERROR arc-setup:
[safe_fd.cc(701)] unlinakat failed: No such file or directory (2)
2023-11-23T22:20:17.699269Z WARNING anomaly_detector[2681]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:20:17.727684Z INFO resourced[2775]: Starting resourced
2023-11-23T22:20:17.740397Z INFO permission_broker[2036]: AllowUsbDeviceRule: ALLOW
2023-11-23T22:20:17.740585Z INFO permission_broker[2036]: AllowTtyDeviceRule: IGNORE
2023-11-23T22:20:17.745740Z INFO permission_broker[2036]: Found claimed interface with
driver: usbhid
2023-11-23T22:20:17.749010Z INFO permission_broker[2036]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T22:20:17.749133Z INFO permission_broker[2036]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-23T22:20:17.776143Z WARNING cras_server[2152]: [alsa-lib] uc_mgr_config_load()
-> could not open configuration file /usr/share/alsa/ucm2/HDA NVidia/HDA NVidia.conf
2023-11-23T22:20:17.776158Z WARNING cras_server[2152]: [alsa-lib] load_master_config()
-> error: could not parse configuration for card HDA NVidia
2023-11-23T22:20:17.776175Z WARNING cras_server[2152]: [alsa-lib]
snd_use_case_mgr_open() -> error: failed to import HDA NVidia use case configuration -2
2023-11-23T22:20:17.776185Z WARNING cras_server[2152]: Can not open ucm for card HDA
NVidia, rc = -2
2023-11-23T22:20:17.776195Z WARNING cras_server[2152]: No ucm config on internal card
HDA NVidia
2023-11-23T22:20:17.821801Z WARNING featured[1986]: Bus::SendWithReplyAndBlock took
5060ms to process message: type=method_call, path=/org/chromium/BootLockbox,
interface=org.chromium.BootLockboxInterface, member=StoreBootLockbox
2023-11-23T22:20:18.189175Z ERR arc-setup-precreate[3235]: ERROR arc-setup:
[safe_fd.cc(138)] Owner uid is 0 instead of 603
2023-11-23T22:20:18.200235Z WARNING anomaly_detector[2681]: Try #8 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:20:18.291954Z INFO kernel: [ 61.512151] Bluetooth: RFCOMM socket layer
initialized
2023-11-23T22:20:18.291979Z INFO kernel: [ 61.512194] Bluetooth: RFCOMM ver 1.11
2023-11-23T22:20:18.292987Z INFO bluetoothd[818]: Endpoint registered: sender=:1.134
path=/org/chromium/Cras/Bluetooth/A2DPSource
2023-11-23T22:20:18.293564Z INFO bluetoothd[818]: Player registered: sender=:1.134
path=/org/chromium/Cras/Bluetooth/DefaultPlayer
2023-11-23T22:20:18.701188Z WARNING anomaly_detector[2681]: Try #9 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:20:19.202094Z WARNING anomaly_detector[2681]: Try #10 Failed to open
file: /var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:20:19.202117Z ERR anomaly_detector[2681]: Max number of retries to open
file /var/log/audit/audit.log reached.
2023-11-23T22:20:20.671163Z INFO dbus-daemon[697]: [system] Activating service
name='org.chromium.MachineLearning' requested by ':1.44' (uid=1000 pid=1124
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T22:20:20.679444Z NOTICE ml-service[3507]: Pre-start ml-service
```

```
task=mojo_service
2023-11-23T22:20:20.731572Z ERR cryptohomed[1063]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-23T22:20:20.731748Z WARNING cryptohomed[1063]: No valid keysets on disk for
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T22:20:20.844401Z CRIT root[3510]: No new logout-started signal received
after 10 seconds.
2023-11-23T22:20:20.870809Z INFO cryptohomed[1063]: AuthSession: started with
is_ephemeral_user=0 intent=decrypt user_exists=1 factors=gaia(type 0 uss).
2023-11-23T22:20:20.899054Z INFO cryptohomed[1063]: AuthSession: decrypt authentication
attempt via gaia
2023-11-23T22:20:21.022058Z WARNING kernel: [ 64.242827] FAT-fs (sdb12): Volume was
not properly unmounted. Some data may be corrupt. Please run fsck.
2023-11-23T22:20:21.172346Z INFO minijail0[3542]: libminijail[3542]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:21.173333Z WARNING minijail0[3543]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:20:21.173349Z WARNING minijail0[3543]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:21.173360Z INFO minijail0[3543]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T22:20:21.174069Z WARNING minijail0[3542]: libminijail[3542]: failed to
create a ruleset: Function not implemented
2023-11-23T22:20:21.174191Z WARNING minijail0[3542]: libminijail[3542]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:21.182258Z INFO cryptohomed[1063]: AuthSession: authorized for
decrypt,verify-only.
2023-11-23T22:20:21.353643Z INFO cryptohomed[1063]: Preparing persistent vault
2023-11-23T22:20:21.371812Z WARNING cryptohomed[1063]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T22:20:21.372106Z INFO cryptohomed[1063]: Started mounting for:
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T22:20:21.505041Z INFO kernel: [ 64.725754] fscrypt: AES-256-CTS-CBC using
implementation "cts(cbc(aes-generic))"
2023-11-23T22:20:21.783202Z ERR cryptohome-namespace-mounter[3597]: Owner uid is 0
instead of 1000
2023-11-23T22:20:21.799076Z ERR cryptohome-namespace-mounter[3597]: Owner uid is 0
instead of 1000
2023-11-23T22:20:22.334037Z INFO kernel: [ 65.555658] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:20:22.353044Z INFO kernel: [ 65.574018] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:20:22.438205Z INFO dbus-daemon[697]: [system] Successfully activated
service 'org.chromium.MachineLearning'
2023-11-23T22:20:22.465057Z INFO kernel: [ 65.685411] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:20:22.463877Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:20:22.465849Z NOTICE dbus-daemon[697]: [system] Rejected send message, 2
matched rules; type="method_call", sender=":1.139" (uid=20130 pid=2958
comm="/usr/libexec/fwupd/fwupd" label="u:r:cros_fwupd:s0")
interface="org.freedesktop.DBus.ObjectManager" member="GetManagedObjects" error name="
(unset)" requested_reply="0" destination=":1.10" (uid=218 pid=818
comm="/usr/libexec/bluetooth/bluetoothd --nodetach --co"
label="u:r:cros_bluetoothd:s0")
2023-11-23T22:20:22.489051Z INFO kernel: [ 65.710162] wlan0: authenticated
2023-11-23T22:20:22.491047Z INFO kernel: [ 65.711780] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:20:22.502717Z INFO kernel: [ 65.722853] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:20:22.502734Z INFO kernel: [ 65.723078] wlan0: associated
2023-11-23T22:20:23.088452Z WARNING cras_server[2152]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: The name org.chromium.DlcService was not provided by any
```

.service files

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2023-11-23T22:20:23.088487Z ERR cras_server[2152]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T22:20:23.088500Z ERR cras_server[2152]: download_supported_dlc: retry 1
times
2023-11-23T22:20:23.157416Z INFO cryptohome-namespace-mounter[3597]: Not a first mount,
since found: /home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c/mount/user/GCM
Store
2023-11-23T22:20:23.228618Z ERR cros_camera_service[3799]: InitializeOnGpuThread():
Failed to create EGL context
2023-11-23T22:20:23.230614Z INFO cros_camera_service[3799]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/fake.so
2023-11-23T22:20:23.535916Z INFO cryptohomed[1063]: OOP mount helper started
successfully
2023-11-23T22:20:23.536091Z INFO cryptohomed[1063]: Restoring SELinux contexts for:
/home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c, recursive=true
2023-11-23T22:20:23.938633Z INFO cryptohomed[1063]: Mount succeeded.
2023-11-23T22:20:23.944697Z INFO chapsd[914]: Opening database in: /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T22:20:24.002169Z INFO chapsd[914]: leveldb /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database dump:#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/MANIFEST-000011 (92
bytes, 2023-11-23 22:14:49.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/CURRENT (16 bytes, 2023-
11-23 22:14:49.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG (183 bytes, 2023-11-
23 22:14:49.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOCK (0 bytes, 2023-11-23
20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000005.ldb (393 bytes,
2023-11-23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG.old (181 bytes, 2023-
11-23 21:49:42.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000012.log (0 bytes,
2023-11-23 22:14:49.000 UTC)
2023-11-23T22:20:24.074052Z INFO kernel: [ 67.295336] fscrypt: AES-256-XTS using
implementation "xts(ecb(aes-generic))"
2023-11-23T22:20:24.294310Z INFO cros_camera_service[3799]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/usb.so
2023-11-23T22:20:24.368304Z INFO chapsd[914]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012 0 1 0 0 0
0#012
2023-11-23T22:20:24.395813Z INFO chapsd[914]: leveldb contains 5 keys.
2023-11-23T22:20:24.396303Z INFO chapsd[914]: Slot 1 ready for token at /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T22:20:24.396815Z INFO chapsd[914]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-23T22:20:24.400633Z INFO cryptohomed[1063]: PKCS#11 initialization succeeded.
2023-11-23T22:20:24.406525Z INFO chapsd[914]: Root key is ready for token at
/run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T22:20:24.406726Z INFO chapsd[914]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-23T22:20:24.516610Z INFO cros_camera_service[3799]: LoadCameraHal(): Running
camera HAL adapter on 2
2023-11-23T22:20:24.519370Z INFO cros_camera_service[3799]: Start(): Effects are not
enabled, DLC will not be installed.
2023-11-23T22:20:24.536830Z WARNING cros_camera_service[3799]: GetIfList(): malformed
entry at $.cameras.0.supported_formats.0.frame_rates.0: list expected, got:#01230#012
2023-11-23T22:20:24.595859Z INFO cros_camera_service[3799]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T22:20:24.596627Z INFO cros_camera_service[3799]: StartOnThread(): Camera
module "Fake Camera HAL" has 0 built-in camera(s)
2023-11-23T22:20:24.596832Z INFO cros_camera_service[3799]: StartOnThread(): Camera

```

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module "V4L2 UVC Camera HAL v3" has 0 built-in camera(s)
2023-11-23T22:20:24.600134Z INFO cross_camera_service[3799]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T22:20:24.603402Z WARNING cross_camera_service[3799]:
IsRegionOfInterestSupported(): Failed to get selection: Success: Invalid argument (22)
2023-11-23T22:20:24.643402Z INFO cross_camera_service[3799]: AdjustMetadataForAE():
Remove AE related metadata
2023-11-23T22:20:24.643983Z INFO cross_camera_service[3799]: StartOnThread(): SuperHAL
started with 2 modules, 0 built-in cameras and 0 unexposed physical cameras
2023-11-23T22:20:24.644078Z INFO cross_camera_service[3799]: main(): Started camera HAL
v3 adapter
2023-11-23T22:20:24.644624Z INFO cross_camera_service[3799]: CameraDeviceStatusChange():
module_id = 0, internal_camera_id = 1, new_status = 1
2023-11-23T22:20:24.644649Z INFO cross_camera_service[3799]:
CreateClientUnixDomainSocket(): Connect the camera socket successfully. Socket info:
creation_time: 2023-11-23 22:20:04.930 UTC last_accessed: 2023-11-23 22:20:24.643 UTC
last_modified: 2023-11-23 22:20:04.929 UTC
2023-11-23T22:20:24.644699Z INFO cross_camera_service[3799]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 0
2023-11-23T22:20:24.644753Z INFO cross_camera_service[3799]: CameraDeviceStatusChange():
module_id = 1, internal_camera_id = 0, new_status = 1
2023-11-23T22:20:24.644780Z INFO cross_camera_service[3799]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 1
2023-11-23T22:20:24.683697Z INFO cross_camera_service[3799]: OnServerRegistered():
Successfully registered camera server.
2023-11-23T22:20:24.685912Z INFO cross_camera_service[3799]: BindOnThread(): Bridge
ready
2023-11-23T22:20:24.686912Z INFO cross_camera_service[3799]: GetCameraInfo(): CHROME
camera_id = 0, facing = 2
2023-11-23T22:20:24.687971Z INFO cross_camera_service[3799]: GetCameraInfo(): CHROME
camera_id = 1, facing = 2
2023-11-23T22:20:24.783771Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:20:24.925898Z INFO dlcservice[2131]: INFO dlcservice:
[dlc_service.cc(92)] Update Engine service available=1
2023-11-23T22:20:24.926885Z INFO dlcservice[2131]: INFO dlcservice:
[dlc_service.cc(388)] Got update_engine status: IDLE
2023-11-23T22:20:24.963034Z WARNING kernel: [ 68.184625] memfd_create() without
MFD_EXEC nor MFD_NOEXEC_SEAL, pid=1207 'chrome_crashpad'
2023-11-23T22:20:25.036819Z INFO crash_reporter[3979]: developer build - not testing -
always dumping
2023-11-23T22:20:25.040628Z WARNING crash_reporter[3979]: Received crash notification
for chrome[1124] user 1000 (called directly)
2023-11-23T22:20:29.295406Z ERR arc-setup-precreate[3235]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T22:20:31.165614Z INFO session_manager[1095]: INFO session_manager:
[android_oci_wrapper.cc(181)] Container PID: 4002
2023-11-23T22:20:31.165710Z INFO session_manager[1095]: INFO session_manager:
[session_manager_impl.cc(2180)] Started Android container with PID 4002
2023-11-23T22:20:31.214161Z INFO session_manager[1095]: INFO session_manager:
[policy_key.cc(49)] No policy key on disk at /run/daemon-
store/session_manager/b0d8e5274e94dfd58801c341b8f0246f950bce0c/policy/key
2023-11-23T22:20:31.290468Z INFO session_manager[1095]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-user-session Upstart signal
2023-11-23T22:20:31.293156Z INFO session_manager[1095]: INFO session_manager:
[session_manager_impl.cc(772)] Starting user session
2023-11-23T22:20:31.293193Z INFO session_manager[1095]: INFO session_manager:
[session_manager_impl.cc(780)] Emitting D-Bus signal SessionStateChanged: started
2023-11-23T22:20:31.295804Z INFO debugd[2755]: Deleting the ARC bug report backup
2023-11-23T22:20:31.302136Z WARNING crash_reporter[3979]: Bus::SendWithReplyAndBlock
took 6258ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T22:20:31.302263Z INFO crash_reporter[3979]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
```


'/proc/self/fd/10'

2023-11-23T22:20:31.402387Z ERR arc-kmsg-logger[3328]: selinux: SELinux: Could not stat /dev/block: No such file or directory.

2023-11-23T22:20:31.402394Z ERR arc-kmsg-logger[3328]:

2023-11-23T22:20:31.554811Z ERR arc-kmsg-logger[3328]: init: waitid failed: No child processes

2023-11-23T22:20:31.555767Z ERR arc-kmsg-logger[3328]: init: Unable to set property 'ro.boot.container' to '1' in property file '/default.prop': Read-only property was already set

2023-11-23T22:20:31.558687Z INFO kernel: [74.778805] NET: Registered protocol family 40

2023-11-23T22:20:31.613869Z INFO crosdns[4087]: Starting CrOS DNS daemon

2023-11-23T22:20:31.916996Z INFO usb_bouncer[4095]: Reporting metrics for /devices/pci0000:00/0000:00:04.1/usb1/1-4

2023-11-23T22:20:31.917990Z INFO usb_bouncer[4095]: Reporting metrics for /devices/pci0000:00/0000:00:04.1/usb1

2023-11-23T22:20:31.918700Z INFO usb_bouncer[4095]: Reporting metrics for /devices/pci0000:00/0000:00:06.1/usb2/2-5

2023-11-23T22:20:31.919382Z INFO usb_bouncer[4095]: Reporting metrics for /devices/pci0000:00/0000:00:04.0/usb3

2023-11-23T22:20:31.920074Z INFO usb_bouncer[4095]: Reporting metrics for /devices/pci0000:00/0000:00:06.0/usb4/4-1

2023-11-23T22:20:31.920731Z INFO usb_bouncer[4095]: Reporting metrics for /devices/pci0000:00/0000:00:04.0/usb3/3-6

2023-11-23T22:20:31.921412Z INFO usb_bouncer[4095]: Reporting metrics for /devices/pci0000:00/0000:00:04.0/usb3/3-5

2023-11-23T22:20:31.922111Z INFO usb_bouncer[4095]: Reporting metrics for /devices/pci0000:00/0000:00:04.0/usb3/3-1

2023-11-23T22:20:31.922765Z INFO usb_bouncer[4095]: Reporting metrics for /devices/pci0000:00/0000:00:06.1/usb2

2023-11-23T22:20:31.923303Z INFO usb_bouncer[4095]: Reporting metrics for /devices/pci0000:00/0000:00:06.0/usb4

2023-11-23T22:20:31.923804Z INFO usb_bouncer[4095]: Reporting metrics for /devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.1

2023-11-23T22:20:31.924343Z INFO usb_bouncer[4095]: Reporting metrics for /devices/pci0000:00/0000:00:06.1/usb2/2-2

2023-11-23T22:20:31.939898Z ERR arc-kmsg-logger[3328]: init: Unable to read config file '/vendor/etc/init/init.cpusets.rc': open() failed: No such file or directory

2023-11-23T22:20:31.939923Z ERR arc-kmsg-logger[3328]: init: /init.rc: 2: Could not import file '/vendor/etc/init/init.cpusets.rc': No such file or directory

2023-11-23T22:20:31.973449Z INFO minijail0[4108]: libminijail[4108]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T22:20:31.974496Z INFO minijail0[4106]: libminijail[4106]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T22:20:31.978861Z INFO minijail0[4109]: libminijail[4109]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T22:20:32.005984Z ERR arc-kmsg-logger[3328]: init: Unable to read config file '/vendor/etc/init/hw/init.cheets.rc': open() failed: No such file or directory

2023-11-23T22:20:32.006021Z ERR arc-kmsg-logger[3328]: init: /init.rc: 10: Could not import file '/vendor/etc/init/hw/init.cheets.rc': No such file or directory

2023-11-23T22:20:32.006415Z ERR arc-kmsg-logger[3328]: init: /init.fydeos.rc: 29: Invalid keyword 'pm'

2023-11-23T22:20:32.006439Z ERR arc-kmsg-logger[3328]: init: /init.fydeos.rc: 31: Invalid keyword 'pm'

2023-11-23T22:20:32.006461Z ERR arc-kmsg-logger[3328]: init: /init.fydeos.rc: 34: Invalid keyword 'pm'

2023-11-23T22:20:32.006482Z ERR arc-kmsg-logger[3328]: init: /init.fydeos.rc: 36: Invalid keyword 'pm'

2023-11-23T22:20:32.012202Z ERR arc-kmsg-logger[3328]: init: Unable to read config file '/product/etc/init': open() failed: No such file or directory

2023-11-23T22:20:32.012271Z ERR arc-kmsg-logger[3328]: init: Unable to read config file '/odm/etc/init': open() failed: No such file or directory

2023-11-23T22:20:32.014028Z INFO kernel: [75.235477] SELinux: Context is not valid (left unmapped).

2023-11-23T22:20:32.015031Z ERR kernel: [75.236728] cgroup1: Unknown subsystem name

'memory'

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2023-11-23T22:20:32.025278Z ERR arc-kmsg-logger[3328]: init: Subcontext init could not
set 'ro.opengles.version' to '196609': Read-only property was already set
2023-11-23T22:20:32.025366Z ERR arc-kmsg-logger[3328]: init: Subcontext init could not
set 'ro.hardware.egl' to 'mesa': Read-only property was already set
2023-11-23T22:20:32.038092Z ERR arc-kmsg-logger[3328]: ueventd: Unable to read config
file '/vendor/ueventd.rc': open() failed: No such file or directory
2023-11-23T22:20:32.039346Z ERR arc-kmsg-logger[3328]: ueventd: Unable to read config
file '/odm/ueventd.rc': open() failed: No such file or directory
2023-11-23T22:20:32.079045Z ERR kernel: [ 75.300454] cgroup1: Unknown subsys name
'schedtune'
2023-11-23T22:20:32.086192Z WARNING kernel: [ 75.306891] new mount options do not
match the existing superblock, will be ignored
2023-11-23T22:20:32.203544Z ERR arc-kmsg-logger[3328]: init: Init cannot set
'ro.opengles.version' to '196608': Read-only property was already set
2023-11-23T22:20:32.210775Z ERR arc-kmsg-logger[3328]: init: Unable to set property
'ro.product.board' to 'fydeos' in property file '/vendor/build.prop': Read-only
property was already set
2023-11-23T22:20:32.210811Z ERR arc-kmsg-logger[3328]: init: Unable to set property
'ro.oem.key1' to 'fydeos' in property file '/vendor/build.prop': Read-only property was
already set
2023-11-23T22:20:32.211347Z ERR arc-kmsg-logger[3328]: init: /recovery not specified in
fstab
2023-11-23T22:20:32.218583Z ERR arc-kmsg-logger[3328]: init: Failed to open file
'/proc/kmsg': Permission denied
2023-11-23T22:20:32.220887Z ERR arc-kmsg-logger[3328]: selinux: SELinux: Could not
stat /metadata: No such file or directory.
2023-11-23T22:20:32.220894Z ERR arc-kmsg-logger[3328]:
2023-11-23T22:20:32.234239Z ERR arc-kmsg-logger[3328]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T22:20:32.234471Z ERR arc-kmsg-logger[3328]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T22:20:32.234648Z ERR arc-kmsg-logger[3328]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T22:20:32.483095Z INFO bluetoothd[818]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T22:20:32.483739Z INFO bluetoothd[818]: Set quality report adapter 0 enable 0
2023-11-23T22:20:32.483792Z INFO bluetoothd[818]: SetQuality action 0 succeeded
2023-11-23T22:20:32.485087Z INFO kernel: [ 75.705940] Bluetooth: quality report not
supported
2023-11-23T22:20:32.713446Z INFO dbus-daemon[697]: [system] Activating service
name='org.chromium.SmbProvider' requested by ':1.44' (uid=1000 pid=1124
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T22:20:32.752196Z WARNING cros-disks[4151]: libminijail[1]:
ioctl(SIOCSIFFLAGS) failed: Operation not permitted
2023-11-23T22:20:32.814852Z WARNING minijail0[4153]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:20:32.814871Z WARNING minijail0[4153]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:32.814881Z INFO minijail0[4153]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T22:20:32.815794Z WARNING minijail0[4150]: libminijail[4150]: failed to
create a ruleset: Function not implemented
2023-11-23T22:20:32.815808Z WARNING minijail0[4150]: libminijail[4150]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:32.817388Z INFO minijail0[4154]: libminijail[4154]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:32.981038Z INFO minijail0[4140]: libminijail[4140]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:32.989950Z INFO minijail0[4158]: libminijail[4158]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:33.144412Z WARNING minijail0[4160]: libminijail[4160]: failed to
create a ruleset: Function not implemented
2023-11-23T22:20:33.144431Z WARNING minijail0[4160]: libminijail[4160]: Landlock is not
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supported by the current kernel: Function not implemented
2023-11-23T22:20:33.144673Z WARNING minijail0[4165]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:20:33.144688Z WARNING minijail0[4165]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:20:33.144697Z INFO minijail0[4165]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:20:33.504132Z INFO fusebox[4152]: fusebox /dev/fd/11 [2]
2023-11-23T22:20:33.504219Z INFO fusebox[4152]: fusebox fuse_daemonizing
2023-11-23T22:20:33.556122Z INFO minijail0[4168]: libminijail[4168]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:34.907237Z WARNING featured[1986]: Bus::SendWithReplyAndBlock took
3594ms to process message: type=method_call, path=/org/chromium/ChromeFeaturesService,
interface=org.chromium.ChromeFeaturesServiceInterface, member=IsFeatureEnabled
2023-11-23T22:20:34.907290Z ERR featured[1986]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-23T22:20:34.907893Z INFO session_manager[1095]: INFO session_manager:
[session_manager_impl.cc(872)] LoadShillProfile() method called.
2023-11-23T22:20:34.908367Z INFO session_manager[1095]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting load-shill-profile Upstart signal
2023-11-23T22:20:35.118320Z INFO minijail0[4168]: libminijail[4168]: child process 4169
exited with status 1
2023-11-23T22:20:35.118737Z ERR debugd[2755]: Problem waiting for pid 4168: No child
processes (10)
2023-11-23T22:20:35.118771Z ERR debugd[2755]: Unable to send signal to 4168: No such
process (3)
2023-11-23T22:20:35.870686Z INFO root[4337]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T22:20:35.872667Z INFO root[4338]: fydeos-license-utils get fix id by disk
serial
2023-11-23T22:20:35.932623Z INFO minijail0[4342]: libminijail[4342]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:20:36.019382Z INFO crash_reporter[3979]: Finishing crash. Meta file:
/proc/self/fd/10/chrome.20231123.222031.68608.1124.meta
2023-11-23T22:20:36.180379Z ERR tpm_managerd[886]:
ClearOwnerPasswordAndReplaceWithRandomPasswordIfPossible: missing owner password.
2023-11-23T22:20:36.180402Z INFO tpm_managerd[886]:
ClearStoredOwnerPasswordTaskReplaceOwnerPasswordResult: kFail
2023-11-23T22:20:36.519977Z INFO session_manager[1095]: INFO session_manager:
[session_manager_impl.cc(1609)] Android container is running with PID 4002
2023-11-23T22:20:36.545351Z INFO session_manager[1095]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting continue-arc-boot Upstart signal
2023-11-23T22:20:37.148714Z INFO iioservice[747]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T22:20:37.570039Z INFO kernel: [ 80.791697] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T22:20:37.571034Z INFO kernel: [ 80.792008] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T22:20:37.571054Z INFO kernel: [ 80.792139] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T22:20:37.587609Z INFO vmlog_forwarder[4111]: Connecting to dbus signal
VmStartingUpSignal
2023-11-23T22:20:37.588258Z INFO vmlog_forwarder[4111]: Connecting to dbus signal
VmStoppedSignal
2023-11-23T22:20:37.588491Z INFO vmlog_forwarder[4111]: Started RotateLogs timer
2023-11-23T22:20:37.668318Z NOTICE dbus-daemon[697]: [system] Rejected send message, 1
matched rules; type="method_call", sender=":1.44" (uid=1000 pid=1124
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
interface="com.ubuntu.Upstart0_6.Job" member="Start" error name="(unset)"
requested_reply="0" destination="com.ubuntu.Upstart" (uid=0 pid=1 comm="/sbin/init "
label="u:r:cros_init:s0")
2023-11-23T22:20:38.042994Z INFO vmlog_forwarder[4111]: VM log forwarder listening on
port 9999
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2023-11-23T22:20:38.044561Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.Scan: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: fi.w1.wpa_supplicant1.Interface.ScanError: Scan request rejected
2023-11-23T22:20:38.044589Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=fi.w1.wpa_supplicant1.Interface.ScanError, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.Scan: Scan request rejected
2023-11-23T22:20:38.360047Z WARNING kernel: [ 81.580801] hfsplus: write access to a journaled filesystem is not supported, use the force option at your own risk, mounting read-only.
2023-11-23T22:20:38.529050Z WARNING kernel: [ 81.750062] hfsplus: write access to a journaled filesystem is not supported, use the force option at your own risk, mounting read-only.
2023-11-23T22:20:39.590760Z INFO vm_cicerone[4164]: Server listening on vsock:4294967295:8889, unix:///run/vm_cicerone/client/host.sock
2023-11-23T22:20:39.592387Z INFO vm_cicerone[4164]: Server listening on vsock:4294967295:7778
2023-11-23T22:20:39.593389Z INFO vm_cicerone[4164]: Server listening on vsock:4294967295:7779
2023-11-23T22:20:39.593524Z INFO vm_cicerone[4164]: Started tremplin grpc server
2023-11-23T22:20:40.121825Z INFO vm_concierge[4159]: Finished setting up signal handlers
2023-11-23T22:20:40.480196Z INFO vm_concierge[4159]: Received request: GetVmLaunchAllowed
2023-11-23T22:20:40.626083Z INFO vm_concierge[4159]: Connected to interface name: org.chromium.VmCicerone for signal TremplinStarted
2023-11-23T22:20:40.626135Z INFO vm_concierge[4159]: Connected to interface name: org.chromium.VmPluginDispatcher for signal VmToolsStateChanged
2023-11-23T22:20:44.396636Z INFO smbproviderd[4153]: NTLM protocol is disabled
2023-11-23T22:20:44.397758Z INFO dbus-daemon[697]: [system] Successfully activated service 'org.chromium.SmbProvider'
2023-11-23T22:20:44.991498Z ERR arc-kmsg-logger[3328]: vdc: Failed: Status(-8): '0: '
2023-11-23T22:20:44.992378Z ERR arc-kmsg-logger[3328]: init: Failure (reboot suppressed): init_user0_failed
2023-11-23T22:20:45.070271Z ERR arc-kmsg-logger[3328]: init: Could not load single persistent property file, trying legacy directory: Unable to read persistent property file: open() failed: No such file or directory
2023-11-23T22:20:45.070303Z ERR arc-kmsg-logger[3328]: init: Unable to load legacy persistent properties: Unable to open persistent property directory "/data/property": No such file or directory
2023-11-23T22:20:45.104123Z ERR arc-kmsg-logger[3328]: init: Could not start service 'vendor.hwcomposer-2-1' as part of class 'hal': File /vendor/bin/hw/android.hardware.graphics.composer@2.1-service-cheets(labeled "u:object_r:vendor_file:s0") has incorrect label or no domain transition from u:r:init:s0 to another SELinux domain defined. Have you configured your service correctly? https://source.android.com/security/selinux/device-policy#label\_new\_services\_and\_address\_denials
2023-11-23T22:20:45.106721Z ERR arc-kmsg-logger[3328]: init: couldn't write 30 to /dev/cpuset/camera-daemon/tasks: No such file or directory
2023-11-23T22:20:45.106798Z ERR arc-kmsg-logger[3328]: init: failed to set pid 30 ioprio=1,4: Operation not permitted
2023-11-23T22:20:45.109262Z ERR arc-kmsg-logger[3328]: init: failed to set pid 34 ioprio=1,4: Operation not permitted
2023-11-23T22:20:45.110427Z ERR arc-kmsg-logger[3328]: init: failed to set pid 32 ioprio=1,4: Operation not permitted
2023-11-23T22:20:45.112151Z ERR arc-kmsg-logger[3328]: init: failed to set pid 31 ioprio=1,4: Operation not permitted
2023-11-23T22:20:45.112299Z ERR arc-kmsg-logger[3328]: init: failed to set pid 36 ioprio=1,4: Operation not permitted
2023-11-23T22:20:45.112396Z ERR arc-kmsg-logger[3328]: init: failed to set pid 29 ioprio=1,4: Operation not permitted
2023-11-23T22:20:45.113113Z ERR arc-kmsg-logger[3328]: init: failed to set pid 33 ioprio=1,4: Operation not permitted
2023-11-23T22:20:45.115074Z ERR arc-kmsg-logger[3328]: init: failed to set pid 38
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ioprio=1,4: Operation not permitted
2023-11-23T22:20:45.763182Z ERR arc-kmsg-logger[3328]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T22:20:45.763371Z ERR arc-kmsg-logger[3328]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T22:20:45.772460Z ERR arc-kmsg-logger[3328]: android.hardware.health@2.0-
impl: wakealarm_init: timerfd_create failed
2023-11-23T22:20:45.772915Z ERR arc-kmsg-logger[3328]: init: Could not find service
hosting interface android.hardware.health@1.0::IHealth/default
2023-11-23T22:20:45.774654Z ERR arc-kmsg-logger[3328]: init: Could not find service
hosting interface android.hardware.thermal@1.1::IThermal/default
2023-11-23T22:20:47.152662Z ERR arc-kmsg-logger[3328]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T22:20:47.335924Z INFO crash_reporter[4648]: developer build - not testing -
always dumping
2023-11-23T22:20:47.338754Z WARNING crash_reporter[4648]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4128] sig 11, user 656360 group 656363 (handling)
2023-11-23T22:20:47.339623Z INFO crash_reporter[4648]: State of crashed process [4128]:
S (sleeping)
2023-11-23T22:20:47.715084Z INFO iioservice[747]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 3
2023-11-23T22:20:48.605994Z ERR arc-kmsg-logger[3328]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T22:20:48.612201Z ERR arc-kmsg-logger[3328]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T22:20:48.641734Z ERR arc-kmsg-logger[3328]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T22:20:48.912920Z INFO crash_reporter[4672]: developer build - not testing -
always dumping
2023-11-23T22:20:48.913275Z WARNING crash_reporter[4672]: [ARCPP_cxx] Received crash
notification for audioserver[4604] sig 4, user 656401 group 656365 (handling)
2023-11-23T22:20:48.913839Z INFO crash_reporter[4672]: State of crashed process [4604]:
S (sleeping)
2023-11-23T22:20:49.570124Z INFO crash_reporter[4686]: developer build - not testing -
always dumping
2023-11-23T22:20:49.570361Z WARNING crash_reporter[4686]: [ARCPP_cxx] Received crash
notification for zygote64[4606] sig 4, user 655360 group 655360 (handling)
2023-11-23T22:20:49.570864Z INFO crash_reporter[4686]: State of crashed process [4606]:
S (sleeping)
2023-11-23T22:20:52.725961Z ERR wpa_supPLICANT[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-23T22:21:02.131544Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supPLICANT1.Interface.Scan: object_path=
/fi/w1/wpa_supPLICANT1/Interfaces/0: fi.w1.wpa_supPLICANT1.Interface.ScanError: Scan
request rejected
2023-11-23T22:21:02.131571Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supPLICANT1.Interface.ScanError, Message=Error calling D-Bus method:
fi.w1.wpa_supPLICANT1.Interface.Scan: Scan request rejected
2023-11-23T22:21:04.115053Z INFO minijail0[4868]: libminijail[4868]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:21:04.123046Z WARNING minijail0[4868]: libminijail[4868]: failed to
create a ruleset: Function not implemented
2023-11-23T22:21:04.123060Z WARNING minijail0[4868]: libminijail[4868]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:21:04.123084Z WARNING minijail0[4869]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T22:21:04.123094Z WARNING minijail0[4869]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:21:04.123102Z INFO minijail0[4869]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:21:04.172355Z ERR hardware_verifier[4870]: Failed to read the
verification payload file.
2023-11-23T22:21:04.172406Z ERR hardware_verifier[4870]: Failed to read the
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verification payload file.

2023-11-23T22:21:04.173374Z INFO minijail0[4868]: libminijail[4868]: child process 4869 exited with status 2

2023-11-23T22:21:04.178495Z NOTICE hardware_verifier[4873]: hardware_verifier exits with status 2.

2023-11-23T22:21:06.902589Z WARNING secanomalyd[2037]: Bus::SendWithReplyAndBlock took 25023ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T22:21:06.902640Z ERR secanomalyd[2037]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:21:06.902682Z ERR secanomalyd[2037]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:21:06.902716Z ERR secanomalyd[2037]: Error making D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:21:06.903108Z WARNING secanomalyd[2037]: Try #3 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)

2023-11-23T22:21:09.312960Z INFO root[4897]: fydeos-license-utils get disk /dev/sr0 serial by hdparm

2023-11-23T22:21:09.314747Z INFO root[4898]: fydeos-license-utils get fix id by disk serial

2023-11-23T22:21:12.366206Z WARNING crash_reporter[4648]: Bus::SendWithReplyAndBlock took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T22:21:12.366257Z ERR crash_reporter[4648]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:21:12.366297Z ERR crash_reporter[4648]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:21:12.366330Z ERR crash_reporter[4648]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:21:12.366358Z ERR crash_reporter[4648]: Could not get user crash directories

2023-11-23T22:21:12.366627Z INFO crash_reporter[4648]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T22:21:12.395025Z WARNING crash_reporter[4648]: exec name 'surfaceflinger' not found in log file

2023-11-23T22:21:13.941606Z WARNING crash_reporter[4672]: Bus::SendWithReplyAndBlock took 25025ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T22:21:13.941663Z ERR crash_reporter[4672]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=

/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:21:13.941700Z ERR crash_reporter[4672]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:21:13.941734Z ERR crash_reporter[4672]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:21:13.941763Z ERR crash_reporter[4672]: Could not get user crash directories

2023-11-23T22:21:13.941940Z INFO crash_reporter[4672]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T22:21:13.942808Z WARNING crash_reporter[4672]: exec name 'audioserver' not found in log file

2023-11-23T22:21:13.959284Z ERR crash_reporter[4910]: Exec of /usr/bin/core_collector32 failed: No such file or directory (2)

2023-11-23T22:21:13.959786Z ERR crash_reporter[4672]: /usr/bin/core_collector32 failed with exit code 127

2023-11-23T22:21:13.959881Z INFO crash_reporter[4672]: Writing conversion problems as separate crash report.

2023-11-23T22:21:14.258124Z NOTICE temp_logger[4918]: BAT0:37C

2023-11-23T22:21:14.598186Z WARNING crash_reporter[4686]: Bus::SendWithReplyAndBlock took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T22:21:14.598238Z ERR crash_reporter[4686]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:21:14.598274Z ERR crash_reporter[4686]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:21:14.598306Z ERR crash_reporter[4686]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:21:14.598335Z ERR crash_reporter[4686]: Could not get user crash directories

2023-11-23T22:21:14.598501Z INFO crash_reporter[4686]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T22:21:14.599295Z WARNING crash_reporter[4686]: exec name 'zygote64' not found in log file

2023-11-23T22:21:16.547298Z WARNING session_manager[1095]: WARNING session_manager: [bus.cc(644)] Bus::SendWithReplyAndBlock took 40000ms to process message: type=method_call, path=/com/ubuntu/Upstart, interface=com.ubuntu.Upstart0_6, member=EmitEvent

2023-11-23T22:21:16.547351Z ERR session_manager[1095]: ERROR session_manager: [object_proxy.cc(590)] Failed to call method: com.ubuntu.Upstart0_6.EmitEvent: object_path= /com/ubuntu/Upstart: org.freedesktop.DBus.Error.NoReply: Did not receive a

reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T22:21:16.547597Z ERR session_manager[1095]: ERROR session_manager: [session_manager_impl.cc(1662)] Emitting continue-arc-boot impulse failed.

2023-11-23T22:21:16.547631Z ERR session_manager[1095]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.EmitFailed, Message=Emitting continue-arc-boot impulse failed.

2023-11-23T22:21:16.548386Z INFO debugd[2755]: Backing up ARC bug report

2023-11-23T22:21:17.766626Z WARNING session_manager[1095]: WARNING session_manager: [bus.cc(644)] Bus::SendWithReplyAndBlock took 1218ms to process message: type=method_call, path=/org/chromium/debugd, interface=org.chromium.debugd, member=BackupArcBugReport

2023-11-23T22:21:17.766744Z ERR session_manager[1095]: ERROR session_manager: [session_manager_impl.cc(2258)] Failed to continue ARC boot. Stopping the container.

2023-11-23T22:21:17.766763Z INFO session_manager[1095]: INFO session_manager: [android_oci_wrapper.cc(252)] Gracefully shutting down container

2023-11-23T22:21:17.777461Z ERR arc-kmsg-logger[3328]: init: Recovering persistent properties from memory: Unable to read persistent property file: open() failed: No such file or directory

2023-11-23T22:21:17.777465Z ERR arc-kmsg-logger[3328]: init: Could not store persistent property: Could not open temporary properties file: No such file or directory

2023-11-23T22:21:20.802676Z INFO session_manager[1095]: INFO session_manager: [android_oci_wrapper.cc(89)] Killing container 4002

2023-11-23T22:21:20.802703Z INFO session_manager[1095]: INFO session_manager: [system_utils_impl.cc(131)] Sending signal 9 to PID 4002 as UID 4294967295

2023-11-23T22:21:20.814744Z ERR arc-boot-continue[4398]: ERROR arc-setup: [arc_setup.cc(350)] Failed to open /proc/4002/ns/cgroup: No such file or directory (2)

2023-11-23T22:21:20.816199Z INFO minijail0[4397]: libminijail[4397]: child process 4398 exited with status 1

2023-11-23T22:21:20.837783Z INFO session_manager[1095]: INFO session_manager: [android_oci_wrapper.cc(275)] Cleaning up container 4002

2023-11-23T22:21:20.861642Z INFO minijail0[5032]: libminijail[5032]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T22:21:20.878623Z WARNING minijail0[5032]: libminijail[5032]: failed to create a ruleset: Function not implemented

2023-11-23T22:21:20.878633Z WARNING minijail0[5032]: libminijail[5032]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T22:21:20.878913Z WARNING minijail0[5037]: libminijail[1]: failed to create a ruleset: Function not implemented

2023-11-23T22:21:20.878923Z WARNING minijail0[5037]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T22:21:20.878931Z INFO minijail0[5037]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFER: false

2023-11-23T22:21:20.893106Z INFO minijail0[5039]: libminijail[5039]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T22:21:20.923318Z INFO minijail0[5027]: libminijail[5027]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T22:21:20.925544Z WARNING minijail0[5027]: libminijail[5027]: failed to create a ruleset: Function not implemented

2023-11-23T22:21:20.925562Z WARNING minijail0[5027]: libminijail[5027]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T22:21:20.925764Z WARNING minijail0[5055]: libminijail[5055]: failed to create a ruleset: Function not implemented

2023-11-23T22:21:20.925773Z WARNING minijail0[5055]: libminijail[5055]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T22:21:20.925781Z INFO minijail0[5055]: libminijail[5055]: Landlock support for LANDLOCK_ACCESS_FS_REFER: false

2023-11-23T22:21:20.938724Z WARNING minijail0[5028]: libminijail[5028]: failed to create a ruleset: Function not implemented

2023-11-23T22:21:20.938740Z WARNING minijail0[5028]: libminijail[5028]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T22:21:20.939253Z WARNING minijail0[5058]: libminijail[1]: failed to create a ruleset: Function not implemented


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2023-11-23T22:21:20.939269Z WARNING minijail0[5058]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:21:20.939279Z INFO minijail0[5058]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:21:20.946638Z INFO minijail0[5041]: libminijail[5041]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:21:20.951118Z INFO minijail0[5043]: libminijail[5043]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:21:20.953150Z WARNING minijail0[5041]: libminijail[5041]: failed to
create a ruleset: Function not implemented
2023-11-23T22:21:20.953164Z WARNING minijail0[5041]: libminijail[5041]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:21:20.953194Z WARNING minijail0[5061]: libminijail[5061]: failed to
create a ruleset: Function not implemented
2023-11-23T22:21:20.953204Z WARNING minijail0[5061]: libminijail[5061]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:21:20.953212Z INFO minijail0[5061]: libminijail[5061]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:21:20.954689Z INFO session_manager[1095]: INFO session_manager:
[session_manager_impl.cc(2278)] Android container with PID 4002 stopped
2023-11-23T22:21:20.956285Z INFO minijail0[5040]: libminijail[5040]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:21:20.956856Z WARNING minijail0[5043]: libminijail[5043]: failed to
create a ruleset: Function not implemented
2023-11-23T22:21:20.956961Z WARNING minijail0[5043]: libminijail[5043]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:21:20.957224Z WARNING minijail0[5062]: libminijail[5062]: failed to
create a ruleset: Function not implemented
2023-11-23T22:21:20.957341Z INFO session_manager[1095]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting stop-arc-instance Upstart signal
2023-11-23T22:21:20.957412Z WARNING minijail0[5062]: libminijail[5062]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:21:20.957475Z INFO minijail0[5062]: libminijail[5062]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:21:20.960203Z INFO minijail0[5030]: libminijail[5030]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T22:21:20.965819Z WARNING minijail0[5040]: libminijail[5040]: failed to
create a ruleset: Function not implemented
2023-11-23T22:21:20.966180Z WARNING minijail0[5040]: libminijail[5040]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:21:20.966532Z WARNING minijail0[5067]: libminijail[5067]: failed to
create a ruleset: Function not implemented
2023-11-23T22:21:20.967062Z WARNING minijail0[5067]: libminijail[5067]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T22:21:20.967168Z INFO minijail0[5067]: libminijail[5067]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T22:21:20.989244Z WARNING minijail0[5040]: libminijail[5040]: child process
5067 received signal 15
2023-11-23T22:21:20.990503Z WARNING minijail0[5041]: libminijail[5041]: child process
5061 received signal 15
2023-11-23T22:21:20.999306Z WARNING minijail0[5043]: libminijail[5043]: child process
5062 received signal 15
2023-11-23T22:21:21.068338Z ERR patchpanel0[1994]: ERROR patchpanel0:
[arc_service.cc(408)] ArcService was not running
2023-11-23T22:21:21.095207Z INFO session_manager[1095]: INFO session_manager:
[policy_store.cc(85)] Persisted policy to disk, path: /var/lib/devicesettings/policy.2
2023-11-23T22:21:21.096984Z INFO u2fd[2959]: INFO u2fd: [u2f_daemon.cc(367)] Requested
Mode: Policy[unset], force_u2f[0], force_g2f[0]
2023-11-23T22:21:21.097017Z INFO u2fd[2959]: INFO u2fd: [u2f_daemon.cc(381)] Mode:
Disabled (not supported)
2023-11-23T22:21:21.097466Z WARNING crash_reporter[4648]: Bus::SendWithReplyAndBlock
took 8583ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks
2023-11-23T22:21:21.099099Z WARNING crash_reporter[4672]: Bus::SendWithReplyAndBlock
took 7138ms to process message: type=method_call, path=/org/chromium/SessionManager,
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interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T22:21:21.099101Z WARNING crash_reporter[4686]: Bus::SendWithReplyAndBlock
took 6315ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks
2023-11-23T22:21:21.099207Z INFO crash_reporter[4672]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T22:21:21.140178Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.Scan: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: fi.w1.wpa_supplicant1.Interface.ScanError: Scan
request rejected
2023-11-23T22:21:21.140207Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supplicant1.Interface.ScanError, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.Scan: Scan request rejected
2023-11-23T22:21:21.145486Z ERR crash_reporter[4648]: Process for android-sh fail to
run, err code: 1
2023-11-23T22:21:21.145654Z INFO crash_reporter[4648]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.222112.56966.4128.dmp
2023-11-23T22:21:21.145702Z ERR crash_reporter[4648]: Failed to read process status.:
No such file or directory (2)
2023-11-23T22:21:21.145720Z WARNING crash_reporter[4648]: Failed to get process uptime.
2023-11-23T22:21:21.145740Z INFO crash_reporter[4648]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.222112.56966.4128.meta
2023-11-23T22:21:21.146664Z ERR crash_reporter[4686]: Process for android-sh fail to
run, err code: 1
2023-11-23T22:21:21.146773Z INFO crash_reporter[4686]: Stored minidump to
/home/chronos/crash/zygote64.20231123.222114.81949.4606.dmp
2023-11-23T22:21:21.146813Z ERR crash_reporter[4686]: Failed to read process status.:
No such file or directory (2)
2023-11-23T22:21:21.146830Z WARNING crash_reporter[4686]: Failed to get process uptime.
2023-11-23T22:21:21.146848Z INFO crash_reporter[4686]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231123.222114.81949.4606.meta
2023-11-23T22:21:21.154542Z INFO crash_reporter[4672]: Finishing crash. Meta file:
/proc/self/fd/10/crash_reporter_failure.20231123.222113.16697.4672.meta
2023-11-23T22:21:21.160599Z INFO crash_reporter[4686]: Leaving core file at
/proc/self/fd/11/zygote64.20231123.222114.81949.4606.core due to developer image
2023-11-23T22:21:21.163193Z INFO crash_reporter[4648]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.222112.56966.4128.core due to developer image
2023-11-23T22:21:21.183593Z INFO session_manager[1095]: INFO session_manager:
[policy_store.cc(85)] Persisted policy to disk, path: /var/lib/devicesettings/policy.2
2023-11-23T22:21:21.185439Z INFO u2fd[2959]: INFO u2fd: [u2f_daemon.cc(367)] Requested
Mode: Policy[unset], force_u2f[0], force_g2f[0]
2023-11-23T22:21:21.185456Z INFO u2fd[2959]: INFO u2fd: [u2f_daemon.cc(381)] Mode:
Disabled (not supported)
2023-11-23T22:21:22.849031Z INFO kernel: [ 126.070465] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:21:22.877099Z INFO kernel: [ 126.098009] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:21:22.993045Z INFO kernel: [ 126.211370] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:21:23.007043Z INFO kernel: [ 126.228080] wlan0: authenticated
2023-11-23T22:21:23.009038Z INFO kernel: [ 126.229764] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:21:23.011033Z INFO kernel: [ 126.232557] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=28)
2023-11-23T22:21:23.012072Z INFO kernel: [ 126.233525] wlan0: associated
2023-11-23T22:21:23.067108Z DEBUG kernel: [ 126.288418] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:21:23.138672Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:21:23.141564Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
```

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Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:21:23.141586Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T22:21:23.141602Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T22:21:23.141720Z INFO dlcservice[2131]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T22:21:23.144311Z WARNING cras_server[2152]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T22:21:23.144350Z ERR cras_server[2152]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T22:21:23.144364Z ERR cras_server[2152]: download_supported_dlc: retry 2
times
2023-11-23T22:21:25.859853Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:21:33.965659Z INFO kernel: [ 137.187364] perf: interrupt took too long
(2511 > 2500), lowering kernel.perf_event_max_sample_rate to 79000
2023-11-23T22:21:36.930299Z WARNING secanomalyd[2037]: Try #4 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:21:39.306749Z INFO root[5229]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T22:21:39.309457Z INFO root[5230]: fydeos-license-utils get fix id by disk
serial
2023-11-23T22:21:53.127806Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:21:53.133794Z INFO kernel: [ 156.354579] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:21:53.150038Z INFO kernel: [ 156.371022] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:21:53.264826Z INFO kernel: [ 156.485386] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:21:53.271023Z INFO kernel: [ 156.489772] wlan0: authenticated
2023-11-23T22:21:53.272530Z INFO kernel: [ 156.492951] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:21:53.284036Z INFO kernel: [ 156.505635] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:21:53.285026Z INFO kernel: [ 156.505948] wlan0: associated
2023-11-23T22:21:55.250826Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:21:58.942057Z ERR kernel: [ 162.162774] b43-phy0 ERROR: MAC suspend
failed
2023-11-23T22:22:06.962262Z WARNING secanomalyd[2037]: Try #5 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:22:11.521826Z INFO kernel: [ 174.743513] perf: interrupt took too long
(3160 > 3138), lowering kernel.perf_event_max_sample_rate to 63000
2023-11-23T22:22:14.318173Z NOTICE temp_logger[5311]: BAT0:37C
2023-11-23T22:22:17.939054Z ERR kernel: [ 181.159777] b43-phy0 ERROR: MAC suspend
failed
2023-11-23T22:22:23.205678Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:22:23.207980Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:22:23.208039Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T22:22:23.208058Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T22:22:23.208187Z INFO dlcservice[2131]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T22:22:23.208836Z WARNING cras_server[2152]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
```

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2023-11-23T22:22:23.208870Z ERR cras_server[2152]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T22:22:23.208885Z ERR cras_server[2152]: download_supported_dlc: retry 3
times
2023-11-23T22:22:23.559714Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:22:23.563027Z INFO kernel: [ 186.783751] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:22:23.583240Z INFO kernel: [ 186.803975] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:22:23.697252Z INFO kernel: [ 186.918359] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:22:23.699702Z INFO kernel: [ 186.919110] wlan0: authenticated
2023-11-23T22:22:23.702020Z INFO kernel: [ 186.922939] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:22:23.704359Z INFO kernel: [ 186.925725] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=28)
2023-11-23T22:22:23.704375Z INFO kernel: [ 186.925967] wlan0: associated
2023-11-23T22:22:23.722530Z DEBUG kernel: [ 186.942979] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:22:26.584009Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:22:36.994620Z WARNING secanomalyd[2037]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:22:53.826062Z INFO kernel: [ 217.047725] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:22:53.845048Z INFO kernel: [ 217.066007] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:22:53.955074Z INFO kernel: [ 217.175425] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:22:53.953983Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:22:53.957614Z INFO kernel: [ 217.178276] wlan0: authenticated
2023-11-23T22:22:53.970028Z INFO kernel: [ 217.191197] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:22:53.981035Z INFO kernel: [ 217.202038] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:22:53.981064Z INFO kernel: [ 217.202367] wlan0: associated
2023-11-23T22:22:55.231493Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:23:07.026029Z WARNING secanomalyd[2037]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:23:14.377282Z NOTICE temp_logger[5932]: BAT0:37C
2023-11-23T22:23:14.828696Z INFO kernel: [ 238.050405] perf: interrupt took too long
(3964 > 3950), lowering kernel.perf_event_max_sample_rate to 50000
2023-11-23T22:23:23.271089Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:23:23.273755Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:23:23.273785Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T22:23:23.273808Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T22:23:23.273918Z INFO dlcservice[2131]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T22:23:23.274499Z WARNING cras_server[2152]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T22:23:23.274533Z ERR cras_server[2152]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T22:23:23.274551Z ERR cras_server[2152]: download_supported_dlc: retry 4
times
```

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2023-11-23T22:23:24.151032Z INFO kernel: [ 247.372463] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:23:24.179036Z INFO kernel: [ 247.400176] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:23:24.298077Z INFO kernel: [ 247.517381] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:23:24.298105Z INFO kernel: [ 247.519105] wlan0: authenticated
2023-11-23T22:23:24.298129Z INFO kernel: [ 247.519834] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:23:24.295986Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:23:24.301051Z INFO kernel: [ 247.522521] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=28)
2023-11-23T22:23:24.301068Z INFO kernel: [ 247.522777] wlan0: associated
2023-11-23T22:23:24.375051Z DEBUG kernel: [ 247.596076] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:23:29.632080Z ERR /usr/bin/shill[908]: wlan0: DHCP lease expired
2023-11-23T22:23:29.632097Z ERR dhcpcd[1142]: wlan0: DHCP lease expired
2023-11-23T22:23:35.928749Z NOTICE activate_date[5947]: activate_date failed.
2023-11-23T22:23:37.058177Z WARNING secanomalyd[2037]: Try #8 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:23:41.892528Z INFO kernel: [ 265.113090] wlan0: deauthenticating from
86:7e:ca:21:ed:1e by local choice (Reason: 3=DEAUTH_LEAVING)
2023-11-23T22:23:41.926936Z INFO avahi-daemon[2012]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T22:23:41.926974Z INFO avahi-daemon[2012]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T22:23:41.929465Z INFO avahi-daemon[2012]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-23T22:23:42.013282Z INFO avahi-daemon[2012]: Withdrawing address record for
127.0.0.1 on lo.
2023-11-23T22:23:42.013317Z INFO avahi-daemon[2012]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-23T22:23:42.013393Z INFO avahi-daemon[2012]: Changing host name to
'9b677e56b3a7da59255ba8f9655fd0ed'.
2023-11-23T22:23:42.021436Z NOTICE cross-machine-id-regen[5990]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-23T22:23:42.982841Z INFO avahi-daemon[2012]: Server startup complete. Host name
is 9b677e56b3a7da59255ba8f9655fd0ed.local. Local service cookie is 1809896970.
2023-11-23T22:23:46.263033Z INFO kernel: [ 269.484161] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:23:46.385534Z INFO kernel: [ 269.605279] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:23:46.394030Z INFO kernel: [ 269.614886] wlan0: authenticated
2023-11-23T22:23:46.395106Z INFO kernel: [ 269.616186] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:23:46.406516Z INFO kernel: [ 269.627130] wlan0: RX AssocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:23:46.406539Z INFO kernel: [ 269.627438] wlan0: associated
2023-11-23T22:23:46.514028Z INFO kernel: [ 269.734803] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-23T22:23:48.764546Z INFO avahi-daemon[2012]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T22:23:48.764914Z INFO avahi-daemon[2012]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-23T22:23:48.764928Z INFO avahi-daemon[2012]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-23T22:24:07.089662Z WARNING secanomalyd[2037]: Try #9 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:24:14.438603Z NOTICE temp_logger[6308]: BAT0:37C
2023-11-23T22:24:16.562062Z INFO kernel: [ 299.783064] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:24:16.591120Z INFO kernel: [ 299.812008] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:24:16.701077Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
```

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no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:24:16.702624Z INFO kernel: [ 299.922425] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:24:16.707035Z INFO kernel: [ 299.926805] wlan0: authenticated
2023-11-23T22:24:16.712030Z INFO kernel: [ 299.932763] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:24:16.716030Z INFO kernel: [ 299.936765] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=29)
2023-11-23T22:24:16.716043Z INFO kernel: [ 299.937259] wlan0: associated
2023-11-23T22:24:16.730042Z DEBUG kernel: [ 299.951106] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:24:17.739904Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:24:18.415526Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:24:23.336450Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:24:23.340117Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:24:23.340146Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T22:24:23.340169Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T22:24:23.340297Z INFO dlcservice[2131]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T22:24:23.340982Z WARNING cras_server[2152]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T22:24:23.341041Z ERR cras_server[2152]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T22:24:23.341059Z ERR cras_server[2152]: download_supported_dlc: retry 5
times
2023-11-23T22:24:37.121414Z WARNING secanomalyd[2037]: Try #10 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T22:24:37.121436Z ERR secanomalyd[2037]: Max number of retries to open file
/var/log/audit/audit.log reached.
2023-11-23T22:24:46.847477Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:24:46.857588Z INFO kernel: [ 330.078063] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:24:46.874052Z INFO kernel: [ 330.095035] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:24:46.985846Z INFO kernel: [ 330.205465] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:24:46.990203Z INFO kernel: [ 330.209509] wlan0: authenticated
2023-11-23T22:24:46.995157Z INFO kernel: [ 330.213549] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:24:47.004034Z INFO kernel: [ 330.224979] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:24:47.004044Z INFO kernel: [ 330.225211] wlan0: associated
2023-11-23T22:24:47.635553Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:24:48.881807Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:25:04.668554Z INFO kernel: [ 347.890250] perf: interrupt took too long
(4957 > 4955), lowering kernel.perf_event_max_sample_rate to 40000
2023-11-23T22:25:10.851839Z INFO periodic_scheduler[1988]: crash_sender: running
/sbin/crash_sender
2023-11-23T22:25:11.229262Z INFO crash_sender[6583]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/crash_reporter_failure.20231123.22
1536.54884.5217.meta
2023-11-23T22:25:11.229497Z INFO crash_sender[6583]: Removing: Not an official OS
```

version

2023-11-23T22:25:11.229945Z INFO crash_sender[6583]: Checking metadata: /run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/chrome.20231123.222031.68608.1124.meta

2023-11-23T22:25:11.230083Z INFO crash_sender[6583]: Removing: Not an official OS

version

2023-11-23T22:25:11.230641Z INFO crash_sender[6583]: Checking metadata: /run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/crash_reporter_failure.20231123.222113.16697.4672.meta

2023-11-23T22:25:11.230761Z INFO crash_sender[6583]: Removing: Not an official OS

version

2023-11-23T22:25:11.234415Z INFO crash_sender[6583]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.221535.83518.4245.meta

2023-11-23T22:25:11.234951Z INFO crash_sender[6583]: Removing: Not an official OS

version

2023-11-23T22:25:11.235536Z INFO crash_sender[6583]: Checking metadata: /home/chronos/crash/zygote64.20231123.221536.18515.4936.meta

2023-11-23T22:25:11.235773Z INFO crash_sender[6583]: Removing: Not an official OS

version

2023-11-23T22:25:11.236526Z INFO crash_sender[6583]: Checking metadata: /home/chronos/crash/zygote64.20231123.222114.81949.4606.meta

2023-11-23T22:25:11.236949Z INFO crash_sender[6583]: Removing: Not an official OS

version

2023-11-23T22:25:11.250690Z INFO crash_sender[6583]: Checking metadata: /home/chronos/crash/surfaceflinger.20231123.222112.56966.4128.meta

2023-11-23T22:25:11.251140Z INFO crash_sender[6583]: Removing: Not an official OS

version

2023-11-23T22:25:11.307710Z INFO periodic_scheduler[1988]: crash_sender: job completed

2023-11-23T22:25:14.509329Z NOTICE temp_logger[6592]: BAT0:38C

2023-11-23T22:25:17.121978Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0

2023-11-23T22:25:17.127417Z INFO kernel: [360.348013] wlan0: disconnect from AP 98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e

2023-11-23T22:25:17.145048Z INFO kernel: [360.366022] wlan0: authenticate with 86:7e:ca:21:ed:1e

2023-11-23T22:25:17.257143Z INFO kernel: [360.477379] wlan0: send auth to 86:7e:ca:21:ed:1e (try 1/3)

2023-11-23T22:25:17.257167Z INFO kernel: [360.478321] wlan0: authenticated

2023-11-23T22:25:17.266378Z INFO kernel: [360.486762] wlan0: associate with 86:7e:ca:21:ed:1e (try 1/3)

2023-11-23T22:25:17.269064Z INFO kernel: [360.489937] wlan0: RX ReassocResp from 86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=29)

2023-11-23T22:25:17.269083Z INFO kernel: [360.490165] wlan0: associated

2023-11-23T22:25:17.281294Z DEBUG kernel: [360.502638] wlan0: Limiting TX power to 23 (23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e

2023-11-23T22:25:20.886728Z INFO kernel: [364.107182] wlan0: disconnect from AP 86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f

2023-11-23T22:25:20.903036Z INFO kernel: [364.124008] wlan0: authenticate with 98:7e:ca:21:ed:1f

2023-11-23T22:25:21.015061Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0

2023-11-23T22:25:21.015471Z INFO kernel: [364.236389] wlan0: send auth to 98:7e:ca:21:ed:1f (try 1/3)

2023-11-23T22:25:21.017703Z INFO kernel: [364.238454] wlan0: authenticated

2023-11-23T22:25:21.021673Z INFO kernel: [364.241921] wlan0: associate with 98:7e:ca:21:ed:1f (try 1/3)

2023-11-23T22:25:21.033024Z INFO kernel: [364.254240] wlan0: RX ReassocResp from 98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)

2023-11-23T22:25:21.034022Z INFO kernel: [364.255094] wlan0: associated

2023-11-23T22:25:21.140034Z INFO kernel: [364.360824] wlan0: dropped frame to 98:7e:ca:21:ed:1f (unauthorized port)

2023-11-23T22:25:21.140057Z INFO kernel: [364.360900] wlan0: dropped frame to 98:7e:ca:21:ed:1f (unauthorized port)

2023-11-23T22:25:21.220276Z INFO cryptohomed[1063]: AuthSession: timed out.

2023-11-23T22:25:21.655540Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL

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address message does not have a valid IFA_ADDRESS
2023-11-23T22:25:23.404930Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:25:23.409514Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:25:23.409548Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T22:25:23.409571Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T22:25:23.409699Z INFO dlcservice[2131]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T22:25:23.410647Z WARNING cras_server[2152]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T22:25:23.410682Z ERR cras_server[2152]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T22:25:23.410701Z ERR cras_server[2152]: download_supported_dlc: retry 6
times
2023-11-23T22:25:23.508583Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:25:51.251565Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:25:51.260024Z INFO kernel: [ 394.481304] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:25:51.286039Z INFO kernel: [ 394.507589] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:25:51.398591Z INFO kernel: [ 394.618425] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:25:51.398621Z INFO kernel: [ 394.619451] wlan0: authenticated
2023-11-23T22:25:51.409477Z INFO kernel: [ 394.630145] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:25:51.416098Z INFO kernel: [ 394.637614] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=30)
2023-11-23T22:25:51.417026Z INFO kernel: [ 394.638015] wlan0: associated
2023-11-23T22:25:51.502150Z DEBUG kernel: [ 394.722955] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:25:57.038264Z ERR dhcpcd[6027]: wlan0: DHCP lease expired
2023-11-23T22:25:57.038396Z ERR /usr/bin/shill[908]: wlan0: DHCP lease expired
2023-11-23T22:26:14.577827Z NOTICE temp_logger[6851]: BAT0:38C
2023-11-23T22:26:21.553032Z INFO kernel: [ 424.773176] wlan0: deauthenticated from
86:7e:ca:21:ed:1e (Reason: 6=CLASS2_FRAME_FROM_NONAUTH_STA)
2023-11-23T22:26:21.558634Z ERR shill[859]: ERROR shill: [dhcp_controller.cc(410)]
Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-23T22:26:21.581058Z INFO kernel: [ 424.801999] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:26:21.701088Z INFO kernel: [ 424.921423] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:26:21.702183Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:26:21.702223Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:26:21.702254Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:26:21.706046Z INFO kernel: [ 424.927559] wlan0: authenticated
2023-11-23T22:26:21.703669Z INFO avahi-daemon[2012]: withdrawing address record for
192.168.10.10 on wlan0.
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2023-11-23T22:26:21.703719Z INFO avahi-daemon[2012]: Leaving mDNS multicast group on interface wlan0.IPv4 with address 192.168.10.10.

2023-11-23T22:26:21.703741Z INFO avahi-daemon[2012]: Interface wlan0.IPv4 no longer relevant for mDNS.

2023-11-23T22:26:21.714025Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0

2023-11-23T22:26:21.714678Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal

2023-11-23T22:26:21.714721Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-23T22:26:21.714750Z ERR shill[859]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-23T22:26:21.715794Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal

2023-11-23T22:26:21.715827Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-23T22:26:21.715854Z ERR shill[859]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-23T22:26:21.717412Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal

2023-11-23T22:26:21.717448Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-23T22:26:21.717478Z ERR shill[859]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-23T22:26:21.729342Z ERR shill[859]: ERROR shill: [dns_client.cc(156)] wlan0: Impossibly short timeout.

2023-11-23T22:26:21.729611Z ERR shill[859]: ERROR shill: [http_request.cc(111)] wlan0 wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network connection was refused

2023-11-23T22:26:21.729930Z ERR shill[859]: ERROR shill: [portal_detector.cc(152)] wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.

2023-11-23T22:26:21.733031Z INFO kernel: [424.953763] wlan0: associate with 98:7e:ca:21:ed:1f (try 1/3)

2023-11-23T22:26:21.733635Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal

2023-11-23T22:26:21.733665Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-23T22:26:21.733688Z ERR shill[859]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-23T22:26:21.735613Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=

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/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:26:21.735644Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:26:21.735669Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:26:21.753110Z INFO kernel: [ 424.974554] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:26:21.753133Z INFO kernel: [ 424.974802] wlan0: associated
2023-11-23T22:26:21.765034Z ERR shill[859]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-23T22:26:21.781938Z ERR shill[859]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-23T22:26:21.782026Z ERR shill[859]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-23T22:26:21.782071Z ERR shill[859]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-23T22:26:21.782800Z ERR shill[859]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-23T22:26:21.783093Z ERR shill[859]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-23T22:26:21.799126Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-23T22:26:21.879044Z INFO kernel: [ 425.099804] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-23T22:26:22.800094Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-23T22:26:23.472177Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:26:23.475410Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:26:23.475433Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T22:26:23.475448Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T22:26:23.475562Z INFO dlcservice[2131]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T22:26:23.476099Z WARNING cras_server[2152]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T22:26:23.476125Z ERR cras_server[2152]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T22:26:23.476136Z ERR cras_server[2152]: download_supported_dlc: retry 7
times
2023-11-23T22:26:23.801227Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-23T22:26:24.442653Z INFO avahi-daemon[2012]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T22:26:24.442674Z INFO avahi-daemon[2012]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-23T22:26:24.442685Z INFO avahi-daemon[2012]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-23T22:26:24.801893Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-23T22:26:51.961034Z INFO kernel: [ 455.182477] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:26:51.994044Z INFO kernel: [ 455.214989] wlan0: authenticate with
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86:7e:ca:21:ed:1e
2023-11-23T22:26:52.113087Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:26:52.113633Z INFO kernel: [ 455.334437] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:26:52.115032Z INFO kernel: [ 455.336515] wlan0: authenticated
2023-11-23T22:26:52.124815Z INFO kernel: [ 455.344764] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:26:52.126224Z INFO kernel: [ 455.347495] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=31)
2023-11-23T22:26:52.126239Z INFO kernel: [ 455.347718] wlan0: associated
2023-11-23T22:26:52.137043Z INFO kernel: [ 455.358644] wlan0: dropped frame to
86:7e:ca:21:ed:1e (unauthorized port)
2023-11-23T22:26:52.156982Z DEBUG kernel: [ 455.376954] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:26:58.287078Z ERR /usr/bin/shill[908]: wlan0: DHCP lease expired
2023-11-23T22:26:58.287079Z ERR dhcpcd[6027]: wlan0: DHCP lease expired
2023-11-23T22:27:14.638982Z NOTICE temp_logger[7015]: BAT0:38C
2023-11-23T22:27:15.019017Z ERR dnsproxyd[2792]: ERROR dnsproxyd: [resolver.cc(363)]
{system:wlan0} DoH resolution failed: Timeout was reached
2023-11-23T22:27:15.019213Z ERR dnsproxyd[2792]: ERROR dnsproxyd: [resolver.cc(363)]
{system:wlan0} DoH resolution failed: Timeout was reached
2023-11-23T22:27:20.023635Z ERR dnsproxyd[2792]: ERROR dnsproxyd: [resolver.cc(363)]
{system:wlan0} DoH resolution failed: Timeout was reached
2023-11-23T22:27:20.024494Z ERR dnsproxyd[2792]: ERROR dnsproxyd: [resolver.cc(363)]
{system:wlan0} DoH resolution failed: Timeout was reached
2023-11-23T22:27:22.298107Z INFO kernel: [ 485.518756] wlan0: deauthenticated from
86:7e:ca:21:ed:1e (Reason: 6=CLASS2_FRAME_FROM_NONAUTH_STA)
2023-11-23T22:27:22.303119Z ERR shill[859]: ERROR shill: [dhcp_controller.cc(410)]
Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-23T22:27:22.323064Z INFO kernel: [ 485.544083] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:27:22.438860Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:27:22.441225Z INFO kernel: [ 485.660199] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:27:22.443027Z INFO kernel: [ 485.664665] wlan0: authenticated
2023-11-23T22:27:22.441584Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:27:22.441622Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:27:22.441652Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:27:22.443140Z INFO avahi-daemon[2012]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T22:27:22.443188Z INFO avahi-daemon[2012]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T22:27:22.443214Z INFO avahi-daemon[2012]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-23T22:27:22.450141Z INFO kernel: [ 485.669873] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:27:22.448746Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:27:22.448777Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
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2023-11-23T22:27:22.448798Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:27:22.451304Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:27:22.451336Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:27:22.451359Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:27:22.452252Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:27:22.452279Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:27:22.452302Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:27:22.458274Z ERR shill[859]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-23T22:27:22.458311Z ERR shill[859]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-23T22:27:22.458334Z ERR shill[859]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-23T22:27:22.459571Z INFO kernel: [ 485.680570] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:27:22.459313Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:27:22.459338Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:27:22.459358Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:27:22.459976Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:27:22.459999Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:27:22.460027Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:27:22.463026Z INFO kernel: [ 485.683987] wlan0: associated
2023-11-23T22:27:22.752977Z ERR shill[859]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-23T22:27:22.759728Z ERR shill[859]: ERROR shill: [dns_client.cc(156)] wlan0:
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Impossibly short timeout.

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2023-11-23T22:27:22.759771Z ERR shill[859]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-23T22:27:22.759795Z ERR shill[859]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-23T22:27:22.759973Z ERR shill[859]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-23T22:27:22.760893Z ERR shill[859]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-23T22:27:22.774418Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-23T22:27:23.537712Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:27:23.539544Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:27:23.539564Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T22:27:23.539580Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T22:27:23.539664Z INFO dlcservice[2131]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T22:27:23.539944Z WARNING cras_server[2152]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T22:27:23.539969Z ERR cras_server[2152]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T22:27:23.539982Z ERR cras_server[2152]: download_supported_dlc: retry 8
times
2023-11-23T22:27:23.780076Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-23T22:27:24.476552Z INFO avahi-daemon[2012]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T22:27:24.476910Z INFO avahi-daemon[2012]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-23T22:27:24.476923Z INFO avahi-daemon[2012]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-23T22:27:24.780826Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-23T22:27:25.781791Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-23T22:27:52.679582Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:27:52.684032Z INFO kernel: [ 515.905140] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:27:52.718050Z INFO kernel: [ 515.938996] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:27:52.835028Z INFO kernel: [ 516.053374] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:27:52.835046Z INFO kernel: [ 516.054659] wlan0: authenticated
2023-11-23T22:27:52.841027Z INFO kernel: [ 516.062400] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:27:52.844027Z INFO kernel: [ 516.065135] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=32)
2023-11-23T22:27:52.844039Z INFO kernel: [ 516.065361] wlan0: associated
2023-11-23T22:27:52.912259Z DEBUG kernel: [ 516.133361] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:27:53.286136Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:27:58.269081Z ERR dhcpcd[6027]: wlan0: DHCP lease expired
2023-11-23T22:27:58.269121Z ERR /usr/bin/shill[908]: wlan0: DHCP lease expired
2023-11-23T22:28:00.442988Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
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address message does not have a valid IFA_ADDRESS
2023-11-23T22:28:14.702852Z NOTICE temp_logger[7304]: BAT0:38C
2023-11-23T22:28:23.004226Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:28:23.010847Z INFO kernel: [ 546.231611] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:28:23.027042Z INFO kernel: [ 546.248023] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:28:23.138808Z INFO kernel: [ 546.357430] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:28:23.145034Z INFO kernel: [ 546.366057] wlan0: authenticated
2023-11-23T22:28:23.150030Z INFO kernel: [ 546.370763] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:28:23.161032Z INFO kernel: [ 546.381977] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:28:23.161045Z INFO kernel: [ 546.382298] wlan0: associated
2023-11-23T22:28:23.601288Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:28:23.605030Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:28:23.605066Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T22:28:23.605091Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T22:28:23.605231Z INFO dlcservice[2131]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T22:28:23.605694Z WARNING cras_server[2152]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T22:28:23.605731Z ERR cras_server[2152]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T22:28:23.605750Z ERR cras_server[2152]: download_supported_dlc: retry 9
times
2023-11-23T22:28:23.827677Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:28:25.955025Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:28:53.387036Z INFO kernel: [ 576.608580] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:28:53.406045Z INFO kernel: [ 576.626991] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:28:53.523505Z INFO kernel: [ 576.743431] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:28:53.522062Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:28:53.525042Z INFO kernel: [ 576.746232] wlan0: authenticated
2023-11-23T22:28:53.551480Z INFO kernel: [ 576.771766] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:28:53.554030Z INFO kernel: [ 576.774786] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=32)
2023-11-23T22:28:53.554050Z INFO kernel: [ 576.775024] wlan0: associated
2023-11-23T22:28:53.568859Z DEBUG kernel: [ 576.789152] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:28:54.543171Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:28:55.925532Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:28:57.703403Z INFO vm_cicerone[4164]: System timezone changed, updating
container timezones
2023-11-23T22:28:57.704086Z INFO vm_concierge[4159]: System timezone changed, updating
VM timezones
2023-11-23T22:29:14.762419Z NOTICE temp_logger[8041]: BAT0:38C
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2023-11-23T22:29:23.666285Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:29:23.673792Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:29:23.673814Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T22:29:23.673830Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T22:29:23.673908Z INFO dlcservice[2131]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T22:29:23.674034Z INFO kernel: [ 606.895583] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:29:23.675209Z WARNING cras_server[2152]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T22:29:23.675243Z ERR cras_server[2152]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T22:29:23.675255Z ERR cras_server[2152]: download_supported_dlc: retry 10
times
2023-11-23T22:29:23.693036Z INFO kernel: [ 606.914035] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:29:23.804028Z INFO kernel: [ 607.024384] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:29:23.802929Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:29:23.811045Z INFO kernel: [ 607.031859] wlan0: authenticated
2023-11-23T22:29:23.811061Z INFO kernel: [ 607.032767] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:29:23.822103Z INFO kernel: [ 607.043277] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:29:23.822111Z INFO kernel: [ 607.043613] wlan0: associated
2023-11-23T22:29:24.455042Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:29:26.624021Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:29:54.045808Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:29:54.049333Z INFO kernel: [ 637.270475] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:29:54.077126Z INFO kernel: [ 637.298280] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:29:54.184414Z INFO kernel: [ 637.404326] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:29:54.184439Z INFO kernel: [ 637.405333] wlan0: authenticated
2023-11-23T22:29:54.186023Z INFO kernel: [ 637.407216] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:29:54.190135Z INFO kernel: [ 637.411099] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=32)
2023-11-23T22:29:54.190156Z INFO kernel: [ 637.411314] wlan0: associated
2023-11-23T22:29:54.220051Z DEBUG kernel: [ 637.441337] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:29:55.180763Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:29:57.208792Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:30:14.838113Z NOTICE temp_logger[8425]: BAT0:38C
2023-11-23T22:30:23.736938Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-23T22:30:23.739038Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
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Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-ap-dlc
2023-11-23T22:30:23.739062Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-23T22:30:23.739078Z ERR dlcservice[2131]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-23T22:30:23.739183Z INFO dlcservice[2131]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-23T22:30:23.739832Z WARNING cras_server[2152]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-23T22:30:23.739868Z ERR cras_server[2152]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T22:30:23.739879Z ERR cras_server[2152]: download_supported_dlc: failed to
install the DLC. Please check the network connection. Restart CRAS to retry.
2023-11-23T22:30:24.321064Z INFO kernel: [ 667.542705] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:30:24.339047Z INFO kernel: [ 667.560012] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:30:24.451216Z INFO kernel: [ 667.672463] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:30:24.451042Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:30:24.457091Z INFO kernel: [ 667.678652] wlan0: authenticated
2023-11-23T22:30:24.462111Z INFO kernel: [ 667.682771] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:30:24.474923Z INFO kernel: [ 667.694931] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:30:24.474949Z INFO kernel: [ 667.695227] wlan0: associated
2023-11-23T22:30:25.496278Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:30:27.654732Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:30:54.580727Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:31:14.903493Z NOTICE temp_logger[8916]: BAT0:38C
2023-11-23T22:31:24.649485Z INFO kernel: [ 727.870392] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:31:24.669037Z INFO kernel: [ 727.890017] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:31:24.780460Z INFO kernel: [ 728.000379] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:31:24.784792Z INFO kernel: [ 728.004978] wlan0: authenticated
2023-11-23T22:31:24.788777Z INFO kernel: [ 728.008770] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:31:24.790062Z INFO kernel: [ 728.011721] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=32)
2023-11-23T22:31:24.794033Z INFO kernel: [ 728.015150] wlan0: associated
2023-11-23T22:31:24.794061Z DEBUG kernel: [ 728.015208] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:31:30.038770Z ERR dhcpcd[6027]: wlan0: DHCP lease expired
2023-11-23T22:31:30.038913Z ERR /usr/bin/shill[908]: wlan0: DHCP lease expired
2023-11-23T22:31:54.914915Z ERR shill[859]: ERROR shill: [dhcp_controller.cc(410)]
Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-23T22:31:54.936771Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:31:54.938087Z INFO kernel: [ 758.158854] wlan0: deauthenticated from
86:7e:ca:21:ed:1e (Reason: 2=PREV_AUTH_NOT_VALID)
2023-11-23T22:31:54.960241Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:31:54.960275Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
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2023-11-23T22:31:54.960304Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:31:54.960761Z INFO avahi-daemon[2012]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T22:31:54.960809Z INFO avahi-daemon[2012]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T22:31:54.960827Z INFO avahi-daemon[2012]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-23T22:31:54.965772Z INFO kernel: [ 758.186309] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:31:55.077226Z INFO kernel: [ 758.298378] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:31:55.077463Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:31:55.077499Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:31:55.077525Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:31:55.079024Z INFO kernel: [ 758.299863] wlan0: authenticated
2023-11-23T22:31:55.080026Z INFO kernel: [ 758.300787] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:31:55.079334Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:31:55.079361Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:31:55.079382Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:31:55.080791Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:31:55.080817Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:31:55.080839Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:31:55.090030Z INFO kernel: [ 758.311522] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:31:55.091024Z INFO kernel: [ 758.311845] wlan0: associated
2023-11-23T22:31:55.094824Z ERR shill[859]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-23T22:31:55.094962Z ERR shill[859]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-23T22:31:55.095065Z ERR shill[859]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-23T22:31:55.413821Z ERR shill[859]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
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2023-11-23T22:31:55.442260Z ERR shill[859]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-23T22:31:55.442296Z ERR shill[859]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-23T22:31:55.442317Z ERR shill[859]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-23T22:31:55.442464Z ERR shill[859]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-23T22:31:55.442622Z ERR shill[859]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-23T22:31:55.463973Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-23T22:31:56.465045Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-23T22:31:57.466226Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-23T22:31:57.503952Z INFO avahi-daemon[2012]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T22:31:57.504473Z INFO avahi-daemon[2012]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-23T22:31:57.504488Z INFO avahi-daemon[2012]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-23T22:31:58.467227Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-23T22:32:14.968571Z NOTICE temp_logger[9078]: BAT0:38C
2023-11-23T22:32:25.291033Z INFO kernel: [ 788.512088] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:32:25.312050Z INFO kernel: [ 788.532967] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:32:25.425149Z INFO kernel: [ 788.646386] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:32:25.424930Z ERR wpa_supPLICANT[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-23T22:32:25.436503Z INFO kernel: [ 788.650187] wlan0: authenticated
2023-11-23T22:32:25.436641Z INFO kernel: [ 788.655020] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:32:25.436647Z INFO kernel: [ 788.657784] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=33)
2023-11-23T22:32:25.440042Z INFO kernel: [ 788.661116] wlan0: associated
2023-11-23T22:32:25.447028Z DEBUG kernel: [ 788.668427] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:32:31.466089Z ERR dhcpd[6027]: wlan0: DHCP lease expired
2023-11-23T22:32:31.466091Z ERR /usr/bin/shill[908]: wlan0: DHCP lease expired
2023-11-23T22:32:55.565087Z INFO kernel: [ 818.786289] wlan0: deauthenticated from
86:7e:ca:21:ed:1e (Reason: 6=CLASS2_FRAME_FROM_NONAUTH_STA)
2023-11-23T22:32:55.567469Z ERR shill[859]: ERROR shill: [dhcp_controller.cc(410)]
Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-23T22:32:55.588074Z INFO kernel: [ 818.809009] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:32:55.701383Z INFO kernel: [ 818.921254] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:32:55.702179Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supPLICANT1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supPLICANT1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:32:55.70224Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supPLICANT1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:32:55.702256Z ERR shill[859]: ERROR shill:
[supPLICANT_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supPLICANT1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:32:55.703347Z INFO avahi-daemon[2012]: Withdrawing address record for
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192.168.10.10 on wlan0.
2023-11-23T22:32:55.703390Z INFO avahi-daemon[2012]: Leaving mDNS multicast group on interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T22:32:55.703408Z INFO avahi-daemon[2012]: Interface wlan0.IPv4 no longer relevant for mDNS.
2023-11-23T22:32:55.704309Z INFO kernel: [818.925264] wlan0: authenticated
2023-11-23T22:32:55.706519Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:32:55.708171Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal
2023-11-23T22:32:55.708203Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:32:55.708227Z ERR shill[859]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:32:55.709052Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal
2023-11-23T22:32:55.709080Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:32:55.709102Z ERR shill[859]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:32:55.710032Z INFO kernel: [818.930762] wlan0: associate with 98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:32:55.709919Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal
2023-11-23T22:32:55.709946Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:32:55.709969Z ERR shill[859]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:32:55.712734Z ERR shill[859]: ERROR shill: [dns_client.cc(156)] wlan0: Impossibly short timeout.
2023-11-23T22:32:55.712775Z ERR shill[859]: ERROR shill: [http_request.cc(111)] wlan0 wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network connection was refused
2023-11-23T22:32:55.712796Z ERR shill[859]: ERROR shill: [portal_detector.cc(152)] wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-23T22:32:55.715676Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal
2023-11-23T22:32:55.715709Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:32:55.715733Z ERR shill[859]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

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2023-11-23T22:32:55.716544Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal
2023-11-23T22:32:55.716570Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:32:55.716594Z ERR shill[859]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:32:55.721041Z INFO kernel: [ 818.941899] wlan0: RX ReassocResp from 98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:32:55.721075Z INFO kernel: [ 818.942222] wlan0: associated
2023-11-23T22:32:56.018060Z ERR shill[859]: ERROR shill: [wifi.cc(3720)] Not collecting station info because we are not connected.
2023-11-23T22:32:56.035916Z ERR shill[859]: ERROR shill: [dns_client.cc(156)] wlan0: Impossibly short timeout.
2023-11-23T22:32:56.035949Z ERR shill[859]: ERROR shill: [http_request.cc(111)] wlan0 wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network connection was refused
2023-11-23T22:32:56.035968Z ERR shill[859]: ERROR shill: [portal_detector.cc(152)] wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-23T22:32:56.042609Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto failed: Network is unreachable (101)
2023-11-23T22:32:57.043212Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto failed: Network is unreachable (101)
2023-11-23T22:32:58.035620Z INFO avahi-daemon[2012]: Joining mDNS multicast group on interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T22:32:58.035810Z INFO avahi-daemon[2012]: New relevant interface wlan0.IPv4 for mDNS.
2023-11-23T22:32:58.035827Z INFO avahi-daemon[2012]: Registering new address record for 192.168.10.10 on wlan0.IPv4.
2023-11-23T22:32:58.048171Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto failed: Network is unreachable (101)
2023-11-23T22:32:59.049261Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto failed: Network is unreachable (101)
2023-11-23T22:33:15.038135Z NOTICE temp_logger[9254]: BAT0:38C
2023-11-23T22:33:25.974040Z INFO kernel: [ 849.194955] wlan0: disconnect from AP 98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:33:26.005035Z INFO kernel: [ 849.225975] wlan0: authenticate with 86:7e:ca:21:ed:1e
2023-11-23T22:33:26.117037Z INFO kernel: [ 849.338395] wlan0: send auth to 86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:33:26.118215Z INFO kernel: [ 849.339684] wlan0: authenticated
2023-11-23T22:33:26.116972Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:33:26.120035Z INFO kernel: [ 849.340757] wlan0: associate with 86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:33:26.122023Z INFO kernel: [ 849.343169] wlan0: RX ReassocResp from 86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=34)
2023-11-23T22:33:26.122032Z INFO kernel: [ 849.343509] wlan0: associated
2023-11-23T22:33:26.202047Z DEBUG kernel: [ 849.422877] wlan0: Limiting TX power to 23 (23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:33:27.139514Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
2023-11-23T22:33:27.834033Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
2023-11-23T22:33:56.280842Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:33:56.285032Z INFO kernel: [ 879.505861] wlan0: disconnect from AP 86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:33:56.302095Z INFO kernel: [ 879.523688] wlan0: authenticate with 98:7e:ca:21:ed:1f
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2023-11-23T22:33:56.417915Z INFO kernel: [ 879.638364] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:33:56.419022Z INFO kernel: [ 879.640220] wlan0: authenticated
2023-11-23T22:33:56.421024Z INFO kernel: [ 879.641765] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:33:56.434477Z INFO kernel: [ 879.655679] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:33:56.434501Z INFO kernel: [ 879.656162] wlan0: associated
2023-11-23T22:33:57.462302Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:33:58.684320Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:34:06.685071Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTP probe: Could not resolve www.gstatic.com: The network
connection was timed out
2023-11-23T22:34:06.685200Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTPS probe: Could not resolve www.google.com: The network
connection was timed out
2023-11-23T22:34:14.721767Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTP probe: Could not resolve www.gstatic.com: The network
connection was timed out
2023-11-23T22:34:14.721995Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTPS probe: Could not resolve www.google.com: The network
connection was timed out
2023-11-23T22:34:15.100156Z NOTICE temp_logger[9548]: BAT0:38C
2023-11-23T22:34:22.733892Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=2 HTTP probe: Could not resolve www.googleapis.com: The network
connection was timed out
2023-11-23T22:34:22.734076Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=2 HTTPS probe: Could not resolve accounts.google.com: The
network connection was timed out
2023-11-23T22:34:26.553734Z INFO kernel: [ 909.773490] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:34:26.573054Z INFO kernel: [ 909.794091] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:34:26.684962Z ERR wpa_supPLICANT[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-23T22:34:26.685348Z INFO kernel: [ 909.906467] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:34:26.693133Z INFO kernel: [ 909.914668] wlan0: authenticated
2023-11-23T22:34:26.698349Z INFO kernel: [ 909.918764] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:34:26.702033Z INFO kernel: [ 909.923033] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=34)
2023-11-23T22:34:26.702064Z INFO kernel: [ 909.923520] wlan0: associated
2023-11-23T22:34:26.742229Z INFO kernel: [ 909.962800] wlan0: dropped frame to
86:7e:ca:21:ed:1e (unauthorized port)
2023-11-23T22:34:26.753055Z DEBUG kernel: [ 909.974399] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:34:30.064628Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:34:32.307101Z ERR dhcpcd[6027]: wlan0: DHCP lease expired
2023-11-23T22:34:32.307148Z ERR /usr/bin/shill[908]: wlan0: DHCP lease expired
2023-11-23T22:34:38.047531Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTP probe: Could not resolve www.gstatic.com: The network
connection was timed out
2023-11-23T22:34:38.047699Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTPS probe: Could not resolve www.google.com: The network
connection was timed out
2023-11-23T22:34:46.060942Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=2 HTTP probe: Could not resolve www.googleapis.com: The network
connection was timed out
2023-11-23T22:34:46.061118Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=2 HTTPS probe: Could not resolve www.googleapis.com: The
network connection was timed out
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2023-11-23T22:34:54.071803Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=3 HTTP probe: Could not resolve safebrowsing.google.com: The
network connection was timed out
2023-11-23T22:34:54.071969Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=3 HTTPS probe: Could not resolve www.google.com: The network
connection was timed out
2023-11-23T22:34:56.815367Z INFO kernel: [ 940.036153] wlan0: deauthenticated from
86:7e:ca:21:ed:1e (Reason: 6=CLASS2_FRAME_FROM_NONAUTH_STA)
2023-11-23T22:34:56.828249Z ERR shill[859]: ERROR shill: [dhcp_controller.cc(410)]
Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-23T22:34:56.844043Z INFO kernel: [ 940.064970] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:34:56.953330Z INFO kernel: [ 940.174569] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:34:56.953208Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:34:56.956244Z INFO kernel: [ 940.176406] wlan0: authenticated
2023-11-23T22:34:56.970035Z INFO kernel: [ 940.191153] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:34:56.982394Z INFO kernel: [ 940.202260] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:34:56.982419Z INFO kernel: [ 940.202563] wlan0: associated
2023-11-23T22:34:59.638996Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:35:15.171453Z NOTICE temp_logger[9682]: BAT0:38C
2023-11-23T22:35:27.134114Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:35:57.250145Z INFO kernel: [ 1000.471165] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:35:57.301143Z INFO kernel: [ 1000.521295] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:35:57.412167Z INFO kernel: [ 1000.632090] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:35:57.412185Z INFO kernel: [ 1000.633127] wlan0: authenticated
2023-11-23T22:35:57.416045Z INFO kernel: [ 1000.637078] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:35:57.422056Z INFO kernel: [ 1000.643569] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=35)
2023-11-23T22:35:57.423033Z INFO kernel: [ 1000.643974] wlan0: associated
2023-11-23T22:35:57.427036Z DEBUG kernel: [ 1000.647976] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:35:58.495170Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:36:00.519445Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:36:02.638378Z INFO kernel: [ 1005.860075] perf: interrupt took too long
(6212 > 6196), lowering kernel.perf_event_max_sample_rate to 32000
2023-11-23T22:36:15.239835Z NOTICE temp_logger[9890]: BAT0:38C
2023-11-23T22:36:27.565599Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:36:27.572110Z INFO kernel: [ 1030.793161] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:36:27.589102Z INFO kernel: [ 1030.810258] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:36:27.718653Z INFO kernel: [ 1030.938733] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:36:27.721030Z INFO kernel: [ 1030.942444] wlan0: authenticated
2023-11-23T22:36:27.730737Z INFO kernel: [ 1030.949894] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:36:27.739121Z INFO kernel: [ 1030.960464] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:36:27.739155Z INFO kernel: [ 1030.960794] wlan0: associated
2023-11-23T22:36:28.361442Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:36:29.577958Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
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address message does not have a valid IFA_ADDRESS
2023-11-23T22:36:57.855033Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:37:15.300361Z NOTICE temp_logger[10386]: BAT0:38C
2023-11-23T22:37:58.186233Z INFO kernel: [ 1121.407375] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:37:58.231160Z INFO kernel: [ 1121.451958] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:37:58.344320Z INFO kernel: [ 1121.563439] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:37:58.345716Z INFO kernel: [ 1121.566210] wlan0: authenticated
2023-11-23T22:37:58.352027Z INFO kernel: [ 1121.572803] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:37:58.354231Z INFO kernel: [ 1121.575542] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=36)
2023-11-23T22:37:58.354260Z INFO kernel: [ 1121.575779] wlan0: associated
2023-11-23T22:37:58.427040Z DEBUG kernel: [ 1121.648458] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:38:03.935131Z ERR dhcpcd[6027]: wlan0: DHCP lease expired
2023-11-23T22:38:03.935289Z ERR /usr/bin/shill[908]: wlan0: DHCP lease expired
2023-11-23T22:38:15.362130Z NOTICE temp_logger[10785]: BAT0:38C
2023-11-23T22:38:28.487107Z INFO kernel: [ 1151.708689] wlan0: deauthenticated from
86:7e:ca:21:ed:1e (Reason: 6=CLASS2_FRAME_FROM_NONAUTH_STA)
2023-11-23T22:38:28.488201Z ERR shill[859]: ERROR shill: [dhcp_controller.cc(410)]
Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-23T22:38:28.513179Z INFO kernel: [ 1151.734174] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:38:28.622747Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:38:28.624109Z INFO kernel: [ 1151.844231] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:38:28.626856Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:38:28.626884Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:38:28.626906Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:38:28.627832Z INFO avahi-daemon[2012]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T22:38:28.627894Z INFO avahi-daemon[2012]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T22:38:28.627922Z INFO avahi-daemon[2012]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-23T22:38:28.630049Z INFO kernel: [ 1151.850898] wlan0: authenticated
2023-11-23T22:38:28.631347Z INFO kernel: [ 1151.851818] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:38:28.632639Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:38:28.632666Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:38:28.632687Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:38:28.633267Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
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to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:38:28.633288Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:38:28.633307Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:38:28.634121Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:38:28.634144Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:38:28.634164Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:38:28.638812Z ERR shill[859]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-23T22:38:28.638969Z ERR shill[859]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-23T22:38:28.639067Z ERR shill[859]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-23T22:38:28.639976Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:38:28.640136Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:38:28.640223Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:38:28.641602Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-23T22:38:28.641742Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:38:28.641827Z ERR shill[859]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-23T22:38:28.645996Z INFO kernel: [ 1151.865980] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:38:28.646032Z INFO kernel: [ 1151.866219] wlan0: associated
2023-11-23T22:38:28.664247Z ERR shill[859]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-23T22:38:28.677698Z ERR shill[859]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-23T22:38:28.678057Z ERR shill[859]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-23T22:38:28.678156Z ERR shill[859]: ERROR shill: [portal_detector.cc(152)]
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wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-23T22:38:28.678455Z ERR shill[859]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-23T22:38:28.678763Z ERR shill[859]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-23T22:38:28.697228Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-23T22:38:29.698627Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-23T22:38:30.700315Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-23T22:38:31.096893Z INFO avahi-daemon[2012]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T22:38:31.096932Z INFO avahi-daemon[2012]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-23T22:38:31.096945Z INFO avahi-daemon[2012]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-23T22:38:31.701086Z ERR shill[859]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-23T22:38:58.899127Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:39:15.434403Z NOTICE temp_logger[11216]: BAT0:38C
2023-11-23T22:39:28.915245Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:39:34.401807Z INFO rsyslogd[457]: -- MARK --
2023-11-23T22:40:15.494263Z NOTICE temp_logger[11595]: BAT0:38C
2023-11-23T22:40:28.962065Z INFO kernel: [ 1272.183124] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:40:28.988064Z INFO kernel: [ 1272.209067] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:40:29.098073Z INFO kernel: [ 1272.319669] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:40:29.305145Z INFO kernel: [ 1272.525804] wlan0: send auth to
86:7e:ca:21:ed:1e (try 2/3)
2023-11-23T22:40:29.513218Z INFO kernel: [ 1272.733895] wlan0: send auth to
86:7e:ca:21:ed:1e (try 3/3)
2023-11-23T22:40:29.721114Z INFO kernel: [ 1272.941902] wlan0: authentication with
86:7e:ca:21:ed:1e timed out
2023-11-23T22:40:29.847178Z ERR kernel: [ 1273.067910] b43-phy0 ERROR: MAC suspend
failed
2023-11-23T22:40:29.969096Z ERR kernel: [ 1273.189805] b43-phy0 ERROR: MAC suspend
failed
2023-11-23T22:40:30.092083Z ERR kernel: [ 1273.312796] b43-phy0 ERROR: MAC suspend
failed
2023-11-23T22:40:38.915051Z INFO kernel: [ 1282.136574] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:40:39.029106Z INFO kernel: [ 1282.250690] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:40:39.039028Z INFO kernel: [ 1282.259885] wlan0: authenticated
2023-11-23T22:40:39.045045Z INFO kernel: [ 1282.266029] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:40:39.056034Z INFO kernel: [ 1282.276890] wlan0: RX AssocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:40:39.056062Z INFO kernel: [ 1282.277376] wlan0: associated
2023-11-23T22:40:39.680915Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:40:40.910625Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:41:09.276087Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:41:15.555568Z NOTICE temp_logger[11748]: BAT0:38C
2023-11-23T22:42:15.619634Z NOTICE temp_logger[12034]: BAT0:38C
2023-11-23T22:43:15.683245Z NOTICE temp_logger[12295]: BAT0:38C
2023-11-23T22:44:09.979047Z INFO kernel: [ 1493.200249] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
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2023-11-23T22:44:09.998107Z INFO kernel: [ 1493.218109] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:44:10.113837Z INFO kernel: [ 1493.334697] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:44:10.122046Z INFO kernel: [ 1493.343401] wlan0: authenticated
2023-11-23T22:44:10.136489Z INFO kernel: [ 1493.356766] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:44:10.141028Z INFO kernel: [ 1493.362045] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=37)
2023-11-23T22:44:10.141052Z INFO kernel: [ 1493.362435] wlan0: associated
2023-11-23T22:44:10.240058Z DEBUG kernel: [ 1493.461570] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:44:10.641561Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:44:12.455309Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:44:15.755281Z NOTICE temp_logger[12561]: BAT0:38C
2023-11-23T22:44:40.285055Z INFO kernel: [ 1523.505857] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:44:40.301031Z INFO kernel: [ 1523.522009] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:44:40.414217Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:44:40.415248Z INFO kernel: [ 1523.635690] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:44:40.418034Z INFO kernel: [ 1523.639249] wlan0: authenticated
2023-11-23T22:44:40.418042Z INFO kernel: [ 1523.639761] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:44:40.625029Z INFO kernel: [ 1523.845766] wlan0: associate with
98:7e:ca:21:ed:1f (try 2/3)
2023-11-23T22:44:40.833042Z INFO kernel: [ 1524.053776] wlan0: associate with
98:7e:ca:21:ed:1f (try 3/3)
2023-11-23T22:44:41.041078Z INFO kernel: [ 1524.261793] wlan0: association with
98:7e:ca:21:ed:1f timed out
2023-11-23T22:44:49.580049Z INFO kernel: [ 1532.800966] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:44:49.795061Z INFO kernel: [ 1533.016399] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:44:50.001038Z INFO kernel: [ 1533.222522] wlan0: send auth to
86:7e:ca:21:ed:1e (try 2/3)
2023-11-23T22:44:50.002378Z INFO kernel: [ 1533.223285] wlan0: authenticated
2023-11-23T22:44:50.003034Z INFO kernel: [ 1533.224205] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:44:50.008351Z INFO kernel: [ 1533.227152] wlan0: RX AssocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=37)
2023-11-23T22:44:50.008376Z INFO kernel: [ 1533.227395] wlan0: associated
2023-11-23T22:44:50.096046Z DEBUG kernel: [ 1533.316882] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:44:51.006795Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:44:53.030699Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:45:15.820679Z NOTICE temp_logger[13176]: BAT0:38C
2023-11-23T22:45:20.136521Z INFO kernel: [ 1563.357309] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:45:20.153030Z INFO kernel: [ 1563.374029] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:45:20.268687Z INFO kernel: [ 1563.488415] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:45:20.26954Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:45:20.283029Z INFO kernel: [ 1563.504567] wlan0: authenticated
2023-11-23T22:45:20.285038Z INFO kernel: [ 1563.505768] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:45:20.298088Z INFO kernel: [ 1563.518113] wlan0: RX ReassocResp from
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98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:45:20.298115Z INFO kernel: [ 1563.518424] wlan0: associated
2023-11-23T22:45:20.574233Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:45:21.535150Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:45:29.538519Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTP probe: Could not resolve www.gstatic.com: The network
connection was timed out
2023-11-23T22:45:29.538637Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTPS probe: Could not resolve www.google.com: The network
connection was timed out
2023-11-23T22:45:50.502383Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:46:15.889211Z NOTICE temp_logger[13390]: BAT0:38C
2023-11-23T22:46:20.508696Z INFO kernel: [ 1623.729514] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:46:20.525034Z INFO kernel: [ 1623.746379] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:46:20.638191Z INFO kernel: [ 1623.858345] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:46:20.841053Z INFO kernel: [ 1624.061787] wlan0: send auth to
86:7e:ca:21:ed:1e (try 2/3)
2023-11-23T22:46:21.049060Z INFO kernel: [ 1624.269765] wlan0: send auth to
86:7e:ca:21:ed:1e (try 3/3)
2023-11-23T22:46:21.257062Z INFO kernel: [ 1624.477794] wlan0: authentication with
86:7e:ca:21:ed:1e timed out
2023-11-23T22:46:21.382043Z ERR kernel: [ 1624.602769] b43-phy0 ERROR: MAC suspend
failed
2023-11-23T22:46:21.504068Z ERR kernel: [ 1624.724801] b43-phy0 ERROR: MAC suspend
failed
2023-11-23T22:46:21.626061Z ERR kernel: [ 1624.846788] b43-phy0 ERROR: MAC suspend
failed
2023-11-23T22:46:30.262037Z INFO kernel: [ 1633.483662] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:46:30.386331Z INFO kernel: [ 1633.605498] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:46:30.390033Z INFO kernel: [ 1633.611195] wlan0: authenticated
2023-11-23T22:46:30.390048Z INFO kernel: [ 1633.611761] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:46:30.402603Z INFO kernel: [ 1633.623515] wlan0: RX AssocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:46:30.406157Z INFO kernel: [ 1633.627161] wlan0: associated
2023-11-23T22:46:30.681803Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:46:31.877968Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:47:00.562348Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:47:15.951693Z NOTICE temp_logger[13536]: BAT0:38C
2023-11-23T22:47:30.600055Z INFO kernel: [ 1693.821457] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:47:30.634048Z INFO kernel: [ 1693.854980] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:47:30.741084Z INFO kernel: [ 1693.961419] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:47:30.743042Z INFO kernel: [ 1693.964226] wlan0: authenticated
2023-11-23T22:47:30.745050Z INFO kernel: [ 1693.966135] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:47:30.748059Z INFO kernel: [ 1693.968809] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=38)
2023-11-23T22:47:30.748084Z INFO kernel: [ 1693.969487] wlan0: associated
2023-11-23T22:47:30.849038Z DEBUG kernel: [ 1694.070386] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:47:31.834614Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
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address message does not have a valid IFA_ADDRESS
2023-11-23T22:47:33.516690Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:48:00.899030Z INFO kernel: [ 1724.120444] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:48:00.916056Z INFO kernel: [ 1724.137546] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:48:01.030970Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:48:01.031083Z INFO kernel: [ 1724.252419] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:48:01.036701Z INFO kernel: [ 1724.255918] wlan0: authenticated
2023-11-23T22:48:01.036722Z INFO kernel: [ 1724.256784] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:48:01.047035Z INFO kernel: [ 1724.267807] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:48:01.047064Z INFO kernel: [ 1724.268114] wlan0: associated
2023-11-23T22:48:02.089901Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:48:03.313126Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:48:16.018658Z NOTICE temp_logger[13798]: BAT0:38C
2023-11-23T22:48:31.202191Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:48:56.997114Z WARNING kernel: [ 1780.217119] CE: hpet increased
min_delta_ns to 17281 nsec
2023-11-23T22:49:16.083472Z NOTICE temp_logger[14408]: BAT0:38C
2023-11-23T22:50:01.377626Z INFO kernel: [ 1844.598430] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:50:01.399555Z INFO kernel: [ 1844.620037] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:50:01.510103Z INFO kernel: [ 1844.730387] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:50:01.510111Z INFO kernel: [ 1844.731375] wlan0: authenticated
2023-11-23T22:50:01.510115Z INFO kernel: [ 1844.731755] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:50:01.513028Z INFO kernel: [ 1844.734132] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=39)
2023-11-23T22:50:01.513041Z INFO kernel: [ 1844.734376] wlan0: associated
2023-11-23T22:50:01.562038Z DEBUG kernel: [ 1844.783236] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:50:01.940441Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:50:03.761209Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:50:16.145187Z NOTICE temp_logger[14565]: BAT0:38C
2023-11-23T22:50:31.658322Z INFO kernel: [ 1874.879144] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:50:31.676034Z INFO kernel: [ 1874.897019] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:50:31.789047Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:50:31.791506Z INFO kernel: [ 1875.010431] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:50:31.796310Z INFO kernel: [ 1875.016765] wlan0: authenticated
2023-11-23T22:50:31.803903Z INFO kernel: [ 1875.023774] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:50:31.813029Z INFO kernel: [ 1875.034398] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:50:31.813055Z INFO kernel: [ 1875.034724] wlan0: associated
2023-11-23T22:50:32.574182Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:50:34.188389Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:51:01.939033Z INFO kernel: [ 1905.160099] wlan0: disconnect from AP
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98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:51:01.961047Z INFO kernel: [ 1905.182003] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:51:02.070026Z INFO kernel: [ 1905.291586] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:51:02.073032Z INFO kernel: [ 1905.294647] wlan0: authenticated
2023-11-23T22:51:02.075123Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:51:02.078030Z INFO kernel: [ 1905.298768] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:51:02.081052Z INFO kernel: [ 1905.301735] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=39)
2023-11-23T22:51:02.081080Z INFO kernel: [ 1905.301974] wlan0: associated
2023-11-23T22:51:02.114025Z DEBUG kernel: [ 1905.334762] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:51:07.144261Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:51:07.704374Z ERR dhcpcd[6027]: wlan0: DHCP lease expired
2023-11-23T22:51:07.704375Z ERR /usr/bin/shill[908]: wlan0: DHCP lease expired
2023-11-23T22:51:15.144886Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTP probe: Could not resolve www.gstatic.com: The network
connection was timed out
2023-11-23T22:51:15.145051Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTPS probe: Could not resolve www.google.com: The network
connection was timed out
2023-11-23T22:51:16.210595Z NOTICE temp_logger[14915]: BAT0:38C
2023-11-23T22:51:23.445546Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTP probe: Could not resolve www.gstatic.com: The network
connection was timed out
2023-11-23T22:51:23.445726Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTPS probe: Could not resolve www.google.com: The network
connection was timed out
2023-11-23T22:51:31.457875Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=2 HTTP probe: Could not resolve www.googleapis.com: The network
connection was timed out
2023-11-23T22:51:31.458037Z ERR shill[859]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=2 HTTPS probe: Could not resolve www.gstatic.com: The network
connection was timed out
2023-11-23T22:51:32.192410Z INFO kernel: [ 1935.412137] wlan0: deauthenticated from
86:7e:ca:21:ed:1e (Reason: 6=CLASS2_FRAME_FROM_NONAUTH_STA)
2023-11-23T22:51:32.198861Z ERR shill[859]: ERROR shill: [dhcp_controller.cc(410)]
Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-23T22:51:32.217082Z INFO kernel: [ 1935.438552] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:51:32.333574Z INFO kernel: [ 1935.552696] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:51:32.333597Z INFO kernel: [ 1935.554202] wlan0: authenticated
2023-11-23T22:51:32.333602Z INFO kernel: [ 1935.554791] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:51:32.331250Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:51:32.344037Z INFO kernel: [ 1935.565499] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:51:32.345027Z INFO kernel: [ 1935.565822] wlan0: associated
2023-11-23T22:51:34.594834Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:52:02.457809Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:52:16.284442Z NOTICE temp_logger[15218]: BAT0:38C
2023-11-23T22:52:32.656463Z INFO kernel: [ 1995.877170] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:52:32.680039Z INFO kernel: [ 1995.901059] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:52:32.794259Z INFO kernel: [ 1996.012437] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
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2023-11-23T22:52:32.797055Z INFO kernel: [ 1996.017167] wlan0: authenticated
2023-11-23T22:52:32.804503Z INFO kernel: [ 1996.024835] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:52:32.806072Z INFO kernel: [ 1996.027525] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=40)
2023-11-23T22:52:32.806085Z INFO kernel: [ 1996.027772] wlan0: associated
2023-11-23T22:52:32.890044Z DEBUG kernel: [ 1996.110813] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:52:33.831511Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:52:34.511421Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:53:02.947078Z INFO kernel: [ 2026.168287] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:53:02.964038Z INFO kernel: [ 2026.185009] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:53:03.075091Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:53:03.076211Z INFO kernel: [ 2026.296532] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:53:03.091098Z INFO kernel: [ 2026.312430] wlan0: authenticated
2023-11-23T22:53:03.093594Z INFO kernel: [ 2026.313806] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:53:03.106474Z INFO kernel: [ 2026.325069] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:53:03.106494Z INFO kernel: [ 2026.325354] wlan0: associated
2023-11-23T22:53:03.630289Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:53:04.531773Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:53:16.348808Z NOTICE temp_logger[15723]: BAT0:38C
2023-11-23T22:53:33.217670Z INFO kernel: [ 2056.438509] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:53:33.237056Z INFO kernel: [ 2056.457983] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:53:33.350920Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:53:33.352117Z INFO kernel: [ 2056.572375] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:53:33.553052Z INFO kernel: [ 2056.773787] wlan0: send auth to
86:7e:ca:21:ed:1e (try 2/3)
2023-11-23T22:53:33.761049Z INFO kernel: [ 2056.981771] wlan0: send auth to
86:7e:ca:21:ed:1e (try 3/3)
2023-11-23T22:53:33.969055Z INFO kernel: [ 2057.189782] wlan0: authentication with
86:7e:ca:21:ed:1e timed out
2023-11-23T22:53:34.094037Z ERR kernel: [ 2057.314758] b43-phy0 ERROR: MAC suspend
failed
2023-11-23T22:53:34.215057Z ERR kernel: [ 2057.435768] b43-phy0 ERROR: MAC suspend
failed
2023-11-23T22:53:34.336052Z ERR kernel: [ 2057.556760] b43-phy0 ERROR: MAC suspend
failed
2023-11-23T22:53:42.930203Z INFO kernel: [ 2066.151629] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:53:43.063385Z INFO kernel: [ 2066.282855] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:53:43.071157Z INFO kernel: [ 2066.292505] wlan0: authenticated
2023-11-23T22:53:43.072035Z INFO kernel: [ 2066.293075] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:53:43.082282Z INFO kernel: [ 2066.303648] wlan0: RX AssocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:53:43.082306Z INFO kernel: [ 2066.303966] wlan0: associated
2023-11-23T22:53:43.335832Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:53:44.537098Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
```

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2023-11-23T22:54:13.272053Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:54:16.419077Z NOTICE temp_logger[15871]: BAT0:38C
2023-11-23T22:54:32.894521Z INFO vm_concierge[4159]: System timezone changed, updating
VM timezones
2023-11-23T22:54:32.894840Z INFO vm_cicerone[4164]: System timezone changed, updating
container timezones
2023-11-23T22:55:16.484816Z NOTICE temp_logger[16130]: BAT0:38C
2023-11-23T22:55:36.294041Z INFO trunksd[847]: Finished saving contexts.
2023-11-23T22:55:38.368880Z NOTICE powerd_suspend[16371]: Going to suspend-to-RAM
state: args=--nosuspend_to_idle --wakeup_count=8
2023-11-23T22:55:38.491118Z NOTICE powerd_suspend[16371]: Available order 3 pages:
190319
2023-11-23T22:55:38.494218Z NOTICE powerd_suspend[16371]: Finalizing suspend
2023-11-23T22:55:38.497053Z INFO kernel: [ 2181.718192] PM: suspend entry (deep)
2023-11-23T22:55:38.520072Z INFO kernel: [ 2181.740800] Filesystems sync: 0.022 seconds
2023-11-23T22:55:38.520110Z DEBUG kernel: [ 2181.740807] PM: Preparing system for sleep
(deep)
2023-11-23T22:57:32.501824Z INFO kernel: [ 2181.744119] Freezing user space processes
... (elapsed 0.002 seconds) done.
2023-11-23T22:57:32.501861Z INFO kernel: [ 2181.746435] OOM killer disabled.
2023-11-23T22:57:32.501869Z INFO kernel: [ 2181.746437] Freezing remaining freezable
tasks ... (elapsed 0.001 seconds) done.
2023-11-23T22:57:32.501875Z DEBUG kernel: [ 2181.747768] PM: Suspending system (deep)
2023-11-23T22:57:32.501882Z INFO kernel: [ 2181.748440] rfkill rfkill1: calling
rfkill_suspend+0x0/0x1d @ 16458, parent: hci0
2023-11-23T22:57:32.501889Z INFO kernel: [ 2181.748450] rfkill rfkill1:
rfkill_suspend+0x0/0x1d returned 0 after 2 usecs
2023-11-23T22:57:32.501896Z INFO kernel: [ 2181.748463] input input19: calling
input_dev_suspend+0x0/0x43 @ 16458, parent: 3-6:1.2
2023-11-23T22:57:32.501903Z INFO kernel: [ 2181.748470] input input19:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T22:57:32.501910Z INFO kernel: [ 2181.748478] input input18: calling
input_dev_suspend+0x0/0x43 @ 16458, parent: 1-4:1.0
2023-11-23T22:57:32.501917Z INFO kernel: [ 2181.748485] input input18:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T22:57:32.501923Z INFO kernel: [ 2181.748496] leds smc::kbd_backlight:
calling led_suspend+0x0/0x3b @ 16458, parent: applesmc.768
2023-11-23T22:57:32.501929Z INFO kernel: [ 2181.748504] leds smc::kbd_backlight:
led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T22:57:32.501935Z INFO kernel: [ 2181.748512] input input17: calling
input_dev_suspend+0x0/0x43 @ 16458, parent: applesmc.768
2023-11-23T22:57:32.501941Z INFO kernel: [ 2181.748519] input input17:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T22:57:32.501948Z INFO kernel: [ 2181.748527] input input16: calling
input_dev_suspend+0x0/0x43 @ 16458, parent: card0
2023-11-23T22:57:32.501954Z INFO kernel: [ 2181.748534] input input16:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T22:57:32.501960Z INFO kernel: [ 2181.748548] sound pcmC0D1p: calling
do_pcm_suspend+0x0/0x1f [snd_pcm] @ 16458, parent: card0
2023-11-23T22:57:32.501966Z INFO kernel: [ 2181.748558] sound pcmC0D1p:
do_pcm_suspend+0x0/0x1f [snd_pcm] returned 0 after 1 usecs
2023-11-23T22:57:32.501972Z INFO kernel: [ 2181.748566] sound pcmC0D0c: calling
do_pcm_suspend+0x0/0x1f [snd_pcm] @ 16458, parent: card0
2023-11-23T22:57:32.501978Z INFO kernel: [ 2181.748575] sound pcmC0D0c:
do_pcm_suspend+0x0/0x1f [snd_pcm] returned 0 after 1 usecs
2023-11-23T22:57:32.501984Z INFO kernel: [ 2181.748583] sound pcmC0D0p: calling
do_pcm_suspend+0x0/0x1f [snd_pcm] @ 16458, parent: card0
2023-11-23T22:57:32.501990Z INFO kernel: [ 2181.748592] sound pcmC0D0p:
do_pcm_suspend+0x0/0x1f [snd_pcm] returned 0 after 1 usecs
2023-11-23T22:57:32.501996Z INFO kernel: [ 2181.748604] applesmc applesmc.768: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: platform
2023-11-23T22:57:32.502002Z INFO kernel: [ 2181.748610] applesmc applesmc.768:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T22:57:32.502008Z INFO kernel: [ 2181.748617] platform coretemp.0: calling
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platform_pm_suspend+0x0/0x46 @ 16458, parent: platform
2023-11-23T22:57:32.502014Z INFO kernel: [ 2181.748623] platform coretemp.0:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T22:57:32.502021Z INFO kernel: [ 2181.748647] leds b43-phy0::radio: calling
led_suspend+0x0/0x3b @ 16458, parent: ssb0:0
2023-11-23T22:57:32.502027Z INFO kernel: [ 2181.748653] leds b43-phy0::radio:
led_suspend+0x0/0x3b returned 0 after 0 usecs
2023-11-23T22:57:32.502033Z INFO kernel: [ 2181.748659] leds b43-phy0::rx: calling
led_suspend+0x0/0x3b @ 16458, parent: ssb0:0
2023-11-23T22:57:32.502039Z INFO kernel: [ 2181.748669] snd_hda_codec_cirrus
hdaudioC0D0: calling hda_codec_pm_suspend+0x0/0x19 [snd_hda_codec] @ 69, parent:
0000:00:08.0
2023-11-23T22:57:32.502046Z INFO kernel: [ 2181.748676] leds b43-phy0::rx:
led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T22:57:32.502052Z INFO kernel: [ 2181.748682] leds b43-phy0::tx: calling
led_suspend+0x0/0x3b @ 16458, parent: ssb0:0
2023-11-23T22:57:32.502058Z INFO kernel: [ 2181.748689] leds b43-phy0::tx:
led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T22:57:32.502064Z INFO kernel: [ 2181.748696] rfkill rfkill0: calling
rfkill_suspend+0x0/0x1d @ 16458, parent: phy0
2023-11-23T22:57:32.502070Z INFO kernel: [ 2181.748703] rfkill rfkill0:
rfkill_suspend+0x0/0x1d returned 0 after 1 usecs
2023-11-23T22:57:32.502076Z INFO kernel: [ 2181.748712] platform regulatory.0: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: platform
2023-11-23T22:57:32.502083Z INFO kernel: [ 2181.748718] platform regulatory.0:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T22:57:32.502089Z INFO kernel: [ 2181.748739] ieee80211 phy0: calling
wiphy_suspend+0x0/0xfa [cfg80211] @ 8287, parent: ssb0:0
2023-11-23T22:57:32.502095Z INFO kernel: [ 2181.748759] wlan0: deauthenticating from
98:7e:ca:21:ed:1f by local choice (Reason: 3=DEAUTH_LEAVING)
2023-11-23T22:57:32.502101Z INFO kernel: [ 2181.748790] ssb ssb0:3: calling
ssb_device_suspend+0x0/0x35 [ssb] @ 16458, parent: 0000:04:00.0
2023-11-23T22:57:32.502108Z INFO kernel: [ 2181.748798] ssb ssb0:3:
ssb_device_suspend+0x0/0x35 [ssb] returned 0 after 1 usecs
2023-11-23T22:57:32.502114Z INFO kernel: [ 2181.748805] ssb ssb0:2: calling
ssb_device_suspend+0x0/0x35 [ssb] @ 16458, parent: 0000:04:00.0
2023-11-23T22:57:32.502120Z INFO kernel: [ 2181.748813] ssb ssb0:2:
ssb_device_suspend+0x0/0x35 [ssb] returned 0 after 1 usecs
2023-11-23T22:57:32.502126Z INFO kernel: [ 2181.748820] ssb ssb0:1: calling
ssb_device_suspend+0x0/0x35 [ssb] @ 16458, parent: 0000:04:00.0
2023-11-23T22:57:32.502132Z INFO kernel: [ 2181.748828] ssb ssb0:1:
ssb_device_suspend+0x0/0x35 [ssb] returned 0 after 0 usecs
2023-11-23T22:57:32.502138Z WARNING kernel: [ 2182.009168] queueing ieee80211 work
while going to suspend
2023-11-23T22:57:32.502144Z INFO kernel: [ 2182.024171] ieee80211 phy0:
wiphy_suspend+0x0/0xfa [cfg80211] returned 0 after 268933 usecs
2023-11-23T22:57:32.502150Z INFO kernel: [ 2182.024220] b43 ssb0:0: calling
ssb_device_suspend+0x0/0x35 [ssb] @ 16458, parent: 0000:04:00.0
2023-11-23T22:57:32.502157Z INFO kernel: [ 2182.024231] b43 ssb0:0:
ssb_device_suspend+0x0/0x35 [ssb] returned 0 after 1 usecs
2023-11-23T22:57:32.502163Z INFO kernel: [ 2182.024411] input input15: calling
input_dev_suspend+0x0/0x43 @ 16458, parent: 0003:046D:4057.0006
2023-11-23T22:57:32.502169Z INFO kernel: [ 2182.024421] input input15:
input_dev_suspend+0x0/0x43 returned 0 after 2 usecs
2023-11-23T22:57:32.502175Z INFO kernel: [ 2182.024496] leds input9::kana: calling
led_suspend+0x0/0x3b @ 16458, parent: input9
2023-11-23T22:57:32.502182Z INFO kernel: [ 2182.024503] leds input9::kana:
led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T22:57:32.502188Z INFO kernel: [ 2182.024509] leds input9::compose: calling
led_suspend+0x0/0x3b @ 16458, parent: input9
2023-11-23T22:57:32.502194Z INFO kernel: [ 2182.024516] leds input9::compose:
led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T22:57:32.502200Z INFO kernel: [ 2182.024522] leds input9::scrolllock:
calling led_suspend+0x0/0x3b @ 16458, parent: input9
2023-11-23T22:57:32.502206Z INFO kernel: [ 2182.024529] leds input9::scrolllock:
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led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T22:57:32.502212Z INFO kernel: [ 2182.024535] leds input9::capslock: calling
led_suspend+0x0/0x3b @ 16458, parent: input9
2023-11-23T22:57:32.502219Z INFO kernel: [ 2182.024542] leds input9::capslock:
led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T22:57:32.502225Z INFO kernel: [ 2182.024549] leds input9::numlock: calling
led_suspend+0x0/0x3b @ 16458, parent: input9
2023-11-23T22:57:32.502231Z INFO kernel: [ 2182.024556] leds input9::numlock:
led_suspend+0x0/0x3b returned 0 after 1 usecs
2023-11-23T22:57:32.502237Z INFO kernel: [ 2182.024564] input input9: calling
input_dev_suspend+0x0/0x43 @ 16458, parent: 0003:05AC:0236.0004
2023-11-23T22:57:32.502243Z INFO kernel: [ 2182.024572] input input9:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T22:57:32.502249Z INFO kernel: [ 2182.024584] input input8: calling
input_dev_suspend+0x0/0x43 @ 16458, parent: 0003:05AC:8242.0003
2023-11-23T22:57:32.502255Z INFO kernel: [ 2182.024591] input input8:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T22:57:32.502262Z INFO kernel: [ 2182.024656] sd 7:0:0:0: calling
scsi_bus_suspend+0x0/0x16 @ 89, parent: target7:0:0
2023-11-23T22:57:32.502268Z INFO kernel: [ 2182.024686] sd 6:0:0:0: calling
scsi_bus_suspend+0x0/0x16 @ 10777, parent: target6:0:0
2023-11-23T22:57:32.502274Z INFO kernel: [ 2182.024732] platform microcode: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: platform
2023-11-23T22:57:32.502280Z INFO kernel: [ 2182.024739] platform microcode:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T22:57:32.502286Z INFO kernel: [ 2182.024813] alarmtimer alarmtimer.0.auto:
calling platform_pm_suspend+0x0/0x46 @ 16458, parent: rtc0
2023-11-23T22:57:32.502292Z INFO kernel: [ 2182.024818] usb 3-6: calling
usb_dev_suspend+0x0/0x14 @ 15208, parent: usb3
2023-11-23T22:57:32.502298Z INFO kernel: [ 2182.024827] alarmtimer alarmtimer.0.auto:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T22:57:32.502304Z INFO kernel: [ 2182.024884] platform Fixed MDIO bus.0:
calling platform_pm_suspend+0x0/0x46 @ 16458, parent: platform
2023-11-23T22:57:32.502311Z INFO kernel: [ 2182.024891] usb 3-5: calling
usb_dev_suspend+0x0/0x14 @ 16459, parent: usb3
2023-11-23T22:57:32.502317Z INFO kernel: [ 2182.024893] platform Fixed MDIO bus.0:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T22:57:32.502323Z INFO kernel: [ 2182.024996] input input3: calling
input_dev_suspend+0x0/0x43 @ 16458, parent: LNXPOWER:00
2023-11-23T22:57:32.502329Z INFO kernel: [ 2182.025003] input input3:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T22:57:32.502335Z INFO kernel: [ 2182.025011] input input2: calling
input_dev_suspend+0x0/0x43 @ 16458, parent: PNP0C0E:00
2023-11-23T22:57:32.502341Z INFO kernel: [ 2182.025018] input input2:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T22:57:32.502347Z INFO kernel: [ 2182.025024] input input1: calling
input_dev_suspend+0x0/0x43 @ 16458, parent: PNP0C0C:00
2023-11-23T22:57:32.502353Z INFO kernel: [ 2182.025031] input input1:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T22:57:32.502359Z INFO kernel: [ 2182.025039] input input0: calling
input_dev_suspend+0x0/0x43 @ 16458, parent: PNP0C0D:00
2023-11-23T22:57:32.502365Z INFO kernel: [ 2182.025045] input input0:
input_dev_suspend+0x0/0x43 returned 0 after 1 usecs
2023-11-23T22:57:32.502371Z INFO kernel: [ 2182.025074] platform efi-framebuffer.0:
calling platform_pm_suspend+0x0/0x46 @ 16458, parent: platform
2023-11-23T22:57:32.502378Z INFO kernel: [ 2182.025081] platform efi-framebuffer.0:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T22:57:32.502384Z INFO kernel: [ 2182.025108] pnp 00:04: calling
pnp_bus_suspend+0x0/0x14 @ 16458, parent: pnp0
2023-11-23T22:57:32.502390Z INFO kernel: [ 2182.025115] pnp 00:04:
pnp_bus_suspend+0x0/0x14 returned 0 after 1 usecs
2023-11-23T22:57:32.502396Z INFO kernel: [ 2182.025122] rtc_cmos 00:03: calling
pnp_bus_suspend+0x0/0x14 @ 16458, parent: pnp0
2023-11-23T22:57:32.502671Z INFO kernel: [ 2182.025177] rtc_cmos 00:03:
pnp_bus_suspend+0x0/0x14 returned 0 after 47 usecs
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2023-11-23T22:57:32.502679Z INFO kernel: [ 2182.025201] system 00:02: calling
pnp_bus_suspend+0x0/0x14 @ 16458, parent: pnp0
2023-11-23T22:57:32.502687Z INFO kernel: [ 2182.025209] system 00:02:
pnp_bus_suspend+0x0/0x14 returned 0 after 1 usecs
2023-11-23T22:57:32.502695Z INFO kernel: [ 2182.025215] system 00:01: calling
pnp_bus_suspend+0x0/0x14 @ 16458, parent: pnp0
2023-11-23T22:57:32.502701Z INFO kernel: [ 2182.025222] system 00:01:
pnp_bus_suspend+0x0/0x14 returned 0 after 1 usecs
2023-11-23T22:57:32.502708Z INFO kernel: [ 2182.025229] system 00:00: calling
pnp_bus_suspend+0x0/0x14 @ 16458, parent: pnp0
2023-11-23T22:57:32.502714Z INFO kernel: [ 2182.025236] system 00:00:
pnp_bus_suspend+0x0/0x14 returned 0 after 1 usecs
2023-11-23T22:57:32.502720Z INFO kernel: [ 2182.025248] platform chromeos_acpi: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: platform
2023-11-23T22:57:32.502726Z INFO kernel: [ 2182.025254] platform chromeos_acpi:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T22:57:32.502732Z INFO kernel: [ 2182.025265] button LNXPOWER:00: calling
acpi_button_suspend+0x0/0x15 @ 16458, parent: LNXSYSTEM:00
2023-11-23T22:57:32.502738Z INFO kernel: [ 2182.025271] button LNXPOWER:00:
acpi_button_suspend+0x0/0x15 returned 0 after 1 usecs
2023-11-23T22:57:32.502744Z INFO kernel: [ 2182.025278] platform PNP0C04:00: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: 0000:00:03.0
2023-11-23T22:57:32.502751Z INFO kernel: [ 2182.025284] platform PNP0C04:00:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T22:57:32.502757Z INFO kernel: [ 2182.025288] usb 1-4: calling
usb_dev_suspend+0x0/0x14 @ 16466, parent: usb1
2023-11-23T22:57:32.502763Z INFO kernel: [ 2182.025295] usb 1-4:
usb_dev_suspend+0x0/0x14 returned 0 after 1 usecs
2023-11-23T22:57:32.502769Z INFO kernel: [ 2182.025298] platform ACPI0002:00: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: ACPI0001:00
2023-11-23T22:57:32.502775Z INFO kernel: [ 2182.025303] platform ACPI0002:00:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T22:57:32.502780Z INFO kernel: [ 2182.025310] platform ACPI0001:00: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: PNP0C09:00
2023-11-23T22:57:32.502787Z INFO kernel: [ 2182.025316] platform ACPI0001:00:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T22:57:32.502793Z INFO kernel: [ 2182.025322] platform PNP0C09:00: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: 0000:00:03.0
2023-11-23T22:57:32.502799Z INFO kernel: [ 2182.025329] platform PNP0C09:00:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T22:57:32.502805Z INFO kernel: [ 2182.025332] usb 4-1.1: calling
usb_dev_suspend+0x0/0x14 @ 16466, parent: 4-1
2023-11-23T22:57:32.502811Z INFO kernel: [ 2182.025339] platform APP0003:00: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: APP0001:00
2023-11-23T22:57:32.502817Z INFO kernel: [ 2182.025346] platform APP0003:00:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T22:57:32.502823Z INFO kernel: [ 2182.025352] platform ACPI0008:00: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: APP0001:00
2023-11-23T22:57:32.502829Z INFO kernel: [ 2182.025358] platform ACPI0008:00:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T22:57:32.502835Z INFO kernel: [ 2182.025364] platform APP0001:00: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: 0000:00:03.0
2023-11-23T22:57:32.502842Z INFO kernel: [ 2182.025371] platform APP0001:00:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T22:57:32.502847Z INFO kernel: [ 2182.025408] platform PNP0C0E:00: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: platform
2023-11-23T22:57:32.502853Z INFO kernel: [ 2182.025414] platform PNP0C0E:00:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T22:57:32.502859Z INFO kernel: [ 2182.025420] platform PNP0C0C:00: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: platform
2023-11-23T22:57:32.502865Z INFO kernel: [ 2182.025426] platform PNP0C0C:00:
platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T22:57:32.502871Z INFO kernel: [ 2182.025432] platform APP0002:00: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: platform
2023-11-23T22:57:32.502877Z INFO kernel: [ 2182.025439] platform APP0002:00:
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platform_pm_suspend+0x0/0x46 returned 0 after 0 usecs
2023-11-23T22:57:32.502883Z INFO kernel: [2182.025445] platform PNP0C0D:00: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: platform
2023-11-23T22:57:32.502889Z INFO kernel: [2182.025451] platform PNP0C0D:00:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T22:57:32.502895Z INFO kernel: [2182.025457] platform ACPI0003:00: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: platform
2023-11-23T22:57:32.502901Z INFO kernel: [2182.025464] platform ACPI0003:00:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T22:57:32.502907Z INFO kernel: [2182.025468] usb 3-1: calling
usb_dev_suspend+0x0/0x14 @ 16468, parent: usb3
2023-11-23T22:57:32.502913Z INFO kernel: [2182.025528] sr 1:0:0:0: calling
scsi_bus_suspend+0x0/0x16 @ 16469, parent: target1:0:0
2023-11-23T22:57:32.502918Z INFO kernel: [2182.025629] ec PNP0C09:00: calling
acpi_ec_suspend+0x0/0x79 @ 16458, parent: device:02
2023-11-23T22:57:32.502925Z INFO kernel: [2182.025635] sd 0:0:0:0: calling
scsi_bus_suspend+0x0/0x16 @ 16471, parent: target0:0:0
2023-11-23T22:57:32.502931Z INFO kernel: [2182.025641] ec PNP0C09:00:
acpi_ec_suspend+0x0/0x79 returned 0 after 1 usecs
2023-11-23T22:57:32.502936Z INFO kernel: [2182.025681] button PNP0C0E:00: calling
acpi_button_suspend+0x0/0x15 @ 16458, parent: LNXSYBUS:00
2023-11-23T22:57:32.502942Z INFO kernel: [2182.025688] button PNP0C0E:00:
acpi_button_suspend+0x0/0x15 returned 0 after 1 usecs
2023-11-23T22:57:32.502948Z INFO kernel: [2182.025695] button PNP0C0C:00: calling
acpi_button_suspend+0x0/0x15 @ 16458, parent: LNXSYBUS:00
2023-11-23T22:57:32.502954Z INFO kernel: [2182.025702] button PNP0C0C:00:
acpi_button_suspend+0x0/0x15 returned 0 after 1 usecs
2023-11-23T22:57:32.502960Z INFO kernel: [2182.025710] button PNP0C0D:00: calling
acpi_button_suspend+0x0/0x15 @ 16458, parent: LNXSYBUS:00
2023-11-23T22:57:32.502966Z INFO kernel: [2182.025716] button PNP0C0D:00:
acpi_button_suspend+0x0/0x15 returned 0 after 1 usecs
2023-11-23T22:57:32.502972Z INFO kernel: [2182.025765] regulator regulator.0: calling
regulator_suspend+0x0/0x56 @ 16458, parent: reg-dummy
2023-11-23T22:57:32.502977Z INFO kernel: [2182.025774] regulator regulator.0:
regulator_suspend+0x0/0x56 returned 0 after 2 usecs
2023-11-23T22:57:32.502983Z INFO kernel: [2182.025781] reg-dummy reg-dummy: calling
platform_pm_suspend+0x0/0x46 @ 16458, parent: platform
2023-11-23T22:57:32.502989Z INFO kernel: [2182.025787] reg-dummy reg-dummy:
platform_pm_suspend+0x0/0x46 returned 0 after 1 usecs
2023-11-23T22:57:32.502995Z INFO kernel: [2182.026041] usb usb1: calling
usb_dev_suspend+0x0/0x14 @ 16476, parent: 0000:00:04.1
2023-11-23T22:57:32.503001Z INFO kernel: [2182.026260] ata6: calling
ata_port_pm_suspend+0x0/0x3a @ 16479, parent: 0000:00:0b.0
2023-11-23T22:57:32.503007Z INFO kernel: [2182.026283] ata6:
ata_port_pm_suspend+0x0/0x3a returned 0 after 16 usecs
2023-11-23T22:57:32.503013Z INFO kernel: [2182.026295] ata5: calling
ata_port_pm_suspend+0x0/0x3a @ 16479, parent: 0000:00:0b.0
2023-11-23T22:57:32.503019Z INFO kernel: [2182.026308] ata4: calling
ata_port_pm_suspend+0x0/0x3a @ 16480, parent: 0000:00:0b.0
2023-11-23T22:57:32.503024Z INFO kernel: [2182.026313] ata5:
ata_port_pm_suspend+0x0/0x3a returned 0 after 10 usecs
2023-11-23T22:57:32.503030Z INFO kernel: [2182.026322] ata3: calling
ata_port_pm_suspend+0x0/0x3a @ 16479, parent: 0000:00:0b.0
2023-11-23T22:57:32.503036Z INFO kernel: [2182.026348] ata3:
ata_port_pm_suspend+0x0/0x3a returned 0 after 10 usecs
2023-11-23T22:57:32.503042Z INFO kernel: [2182.026365] ata4:
ata_port_pm_suspend+0x0/0x3a returned 0 after 44 usecs
2023-11-23T22:57:32.503048Z INFO kernel: [2182.026406] firewire_ohci 0000:05:00.0:
calling pci_pm_suspend+0x0/0x1d6 @ 16481, parent: 0000:00:16.0
2023-11-23T22:57:32.503054Z INFO kernel: [2182.026445] b43-pci-bridge 0000:04:00.0:
calling pci_pm_suspend+0x0/0x1d6 @ 16482, parent: 0000:00:15.0
2023-11-23T22:57:32.503061Z INFO kernel: [2182.026801] nouveau 0000:03:00.0: calling
pci_pm_suspend+0x0/0x1d6 @ 16483, parent: 0000:00:10.0
2023-11-23T22:57:32.503067Z INFO kernel: [2182.026971] pcieport 0000:00:0c.0: calling
pci_pm_suspend+0x0/0x1d6 @ 16487, parent: pci0000:00

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2023-11-23T22:57:32.503073Z INFO kernel: [ 2182.026980] pcieport 0000:00:0c.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 2 usecs
2023-11-23T22:57:32.503079Z INFO kernel: [ 2182.027041] pci 0000:00:0a.0: calling
pci_pm_suspend+0x0/0x1d6 @ 16488, parent: pci0000:00
2023-11-23T22:57:32.503084Z INFO kernel: [ 2182.027049] pci 0000:00:0a.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T22:57:32.503090Z INFO kernel: [ 2182.027064] pci 0000:00:09.0: calling
pci_pm_suspend+0x0/0x1d6 @ 16488, parent: pci0000:00
2023-11-23T22:57:32.503096Z INFO kernel: [ 2182.027071] pci 0000:00:09.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T22:57:32.503102Z INFO kernel: [ 2182.027344] pci 0000:00:03.5: calling
pci_pm_suspend+0x0/0x1d6 @ 16493, parent: pci0000:00
2023-11-23T22:57:32.503108Z INFO kernel: [ 2182.027352] pci 0000:00:03.5:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T22:57:32.503114Z INFO kernel: [ 2182.027368] pci 0000:00:03.4: calling
pci_pm_suspend+0x0/0x1d6 @ 16493, parent: pci0000:00
2023-11-23T22:57:32.503120Z INFO kernel: [ 2182.027375] pci 0000:00:03.4:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T22:57:32.503126Z INFO kernel: [ 2182.027388] pci 0000:00:03.3: calling
pci_pm_suspend+0x0/0x1d6 @ 16493, parent: pci0000:00
2023-11-23T22:57:32.503132Z INFO kernel: [ 2182.027396] pci 0000:00:03.3:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T22:57:32.503138Z INFO kernel: [ 2182.027409] pci 0000:00:03.2: calling
pci_pm_suspend+0x0/0x1d6 @ 16493, parent: pci0000:00
2023-11-23T22:57:32.503144Z INFO kernel: [ 2182.027417] pci 0000:00:03.2:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T22:57:32.503150Z INFO kernel: [ 2182.027430] pci 0000:00:03.1: calling
pci_pm_suspend+0x0/0x1d6 @ 16493, parent: pci0000:00
2023-11-23T22:57:32.503156Z INFO kernel: [ 2182.027438] pci 0000:00:03.1:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T22:57:32.503162Z INFO kernel: [ 2182.027454] pci 0000:00:03.0: calling
pci_pm_suspend+0x0/0x1d6 @ 16493, parent: pci0000:00
2023-11-23T22:57:32.503168Z INFO kernel: [ 2182.027461] pci 0000:00:03.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T22:57:32.503174Z INFO kernel: [ 2182.027475] pci 0000:00:00.1: calling
pci_pm_suspend+0x0/0x1d6 @ 16493, parent: pci0000:00
2023-11-23T22:57:32.503180Z INFO kernel: [ 2182.027482] pci 0000:00:00.1:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T22:57:32.503185Z INFO kernel: [ 2182.027495] pci 0000:00:00.0: calling
pci_pm_suspend+0x0/0x1d6 @ 16493, parent: pci0000:00
2023-11-23T22:57:32.503307Z INFO kernel: [ 2182.027503] pci 0000:00:00.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T22:57:32.503315Z INFO kernel: [ 2182.027822] usb 4-1.1:
usb_dev_suspend+0x0/0x14 returned 0 after 2421 usecs
2023-11-23T22:57:32.503321Z INFO kernel: [ 2182.027840] usb 4-1: calling
usb_dev_suspend+0x0/0x14 @ 16467, parent: usb4
2023-11-23T22:57:32.503327Z INFO kernel: [ 2182.027852] sd 6:0:0:0:
scsi_bus_suspend+0x0/0x16 returned 0 after 3080 usecs
2023-11-23T22:57:32.503333Z INFO kernel: [ 2182.027867] scsi target6:0:0: calling
scsi_bus_suspend+0x0/0x16 @ 8287, parent: host6
2023-11-23T22:57:32.503339Z INFO kernel: [ 2182.027880] scsi target6:0:0:
scsi_bus_suspend+0x0/0x16 returned 0 after 1 usecs
2023-11-23T22:57:32.503344Z INFO kernel: [ 2182.027886] sd 7:0:0:0:
scsi_bus_suspend+0x0/0x16 returned 0 after 3146 usecs
2023-11-23T22:57:32.503350Z INFO kernel: [ 2182.027897] scsi host6: calling
scsi_bus_suspend+0x0/0x16 @ 16463, parent: 2-2:1.0
2023-11-23T22:57:32.503356Z INFO kernel: [ 2182.027902] scsi target7:0:0: calling
scsi_bus_suspend+0x0/0x16 @ 13544, parent: host7
2023-11-23T22:57:32.503362Z INFO kernel: [ 2182.027908] scsi target7:0:0:
scsi_bus_suspend+0x0/0x16 returned 0 after 0 usecs
2023-11-23T22:57:32.503369Z INFO kernel: [ 2182.027912] scsi host6:
scsi_bus_suspend+0x0/0x16 returned 0 after 1 usecs
2023-11-23T22:57:32.503375Z INFO kernel: [ 2182.027937] scsi host7: calling
scsi_bus_suspend+0x0/0x16 @ 16460, parent: 2-5:1.0
2023-11-23T22:57:32.503381Z INFO kernel: [ 2182.027942] usb 2-2: calling
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usb_dev_suspend+0x0/0x14 @ 16465, parent: usb2
2023-11-23T22:57:32.503387Z INFO kernel: [ 2182.027949] scsi host7:
scsi_bus_suspend+0x0/0x16 returned 0 after 1 usecs
2023-11-23T22:57:32.503393Z INFO kernel: [ 2182.027952] usb 2-2:
usb_dev_suspend+0x0/0x14 returned 0 after 5 usecs
2023-11-23T22:57:32.503398Z INFO kernel: [ 2182.027982] usb 2-5: calling
usb_dev_suspend+0x0/0x14 @ 16462, parent: usb2
2023-11-23T22:57:32.503404Z INFO kernel: [ 2182.027993] usb 2-5:
usb_dev_suspend+0x0/0x14 returned 0 after 4 usecs
2023-11-23T22:57:32.503410Z INFO kernel: [ 2182.028005] usb usb2: calling
usb_dev_suspend+0x0/0x14 @ 16475, parent: 0000:00:06.1
2023-11-23T22:57:32.503416Z INFO kernel: [ 2182.028204] usb usb2:
usb_dev_suspend+0x0/0x14 returned 0 after 187 usecs
2023-11-23T22:57:32.503422Z INFO kernel: [ 2182.028217] ehci-pci 0000:00:06.1: calling
pci_pm_suspend+0x0/0x1d6 @ 16489, parent: pci0000:00
2023-11-23T22:57:32.503428Z INFO kernel: [ 2182.028785] usb 4-1:
usb_dev_suspend+0x0/0x14 returned 0 after 914 usecs
2023-11-23T22:57:32.503434Z INFO kernel: [ 2182.028801] usb usb4: calling
usb_dev_suspend+0x0/0x14 @ 16473, parent: 0000:00:06.0
2023-11-23T22:57:32.503439Z INFO kernel: [ 2182.028822] usb usb4:
usb_dev_suspend+0x0/0x14 returned 0 after 13 usecs
2023-11-23T22:57:32.503445Z INFO kernel: [ 2182.028844] ohci-pci 0000:00:06.0: calling
pci_pm_suspend+0x0/0x1d6 @ 16490, parent: pci0000:00
2023-11-23T22:57:32.503451Z INFO kernel: [ 2182.028867] ohci-pci 0000:00:06.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 14 usecs
2023-11-23T22:57:32.503457Z INFO kernel: [ 2182.029786] sr 1:0:0:0:
scsi_bus_suspend+0x0/0x16 returned 0 after 4148 usecs
2023-11-23T22:57:32.503463Z INFO kernel: [ 2182.029808] scsi target1:0:0: calling
scsi_bus_suspend+0x0/0x16 @ 16470, parent: host1
2023-11-23T22:57:32.503469Z NOTICE kernel: [ 2182.029809] sd 0:0:0:0: [sda]
Synchronizing SCSI cache
2023-11-23T22:57:32.503475Z INFO kernel: [ 2182.029817] scsi target1:0:0:
scsi_bus_suspend+0x0/0x16 returned 0 after 1 usecs
2023-11-23T22:57:32.503481Z INFO kernel: [ 2182.029839] scsi host1: calling
scsi_bus_suspend+0x0/0x16 @ 16477, parent: ata2
2023-11-23T22:57:32.503487Z INFO kernel: [ 2182.029847] scsi host1:
scsi_bus_suspend+0x0/0x16 returned 0 after 1 usecs
2023-11-23T22:57:32.513569Z INFO kernel: [ 2182.029864] ata2: calling
ata_port_pm_suspend+0x0/0x3a @ 16479, parent: 0000:00:0b.0
2023-11-23T22:57:32.513579Z NOTICE kernel: [ 2182.029865] sd 0:0:0:0: [sda] Stopping
disk
2023-11-23T22:57:32.513584Z INFO kernel: [ 2182.029990] ata2:
ata_port_pm_suspend+0x0/0x3a returned 0 after 115 usecs
2023-11-23T22:57:32.513590Z INFO kernel: [ 2182.032771] usb usb1:
usb_dev_suspend+0x0/0x14 returned 0 after 6563 usecs
2023-11-23T22:57:32.513595Z INFO kernel: [ 2182.032791] ehci-pci 0000:00:04.1: calling
pci_pm_suspend+0x0/0x1d6 @ 16491, parent: pci0000:00
2023-11-23T22:57:32.513601Z INFO kernel: [ 2182.038173] firewire_ohci 0000:05:00.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 11479 usecs
2023-11-23T22:57:32.513606Z INFO kernel: [ 2182.038178] b43-pci-bridge 0000:04:00.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 11444 usecs
2023-11-23T22:57:32.513612Z INFO kernel: [ 2182.038201] pcieport 0000:00:15.0: calling
pci_pm_suspend+0x0/0x1d6 @ 16485, parent: pci0000:00
2023-11-23T22:57:32.513618Z INFO kernel: [ 2182.038213] pcieport 0000:00:15.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 3 usecs
2023-11-23T22:57:32.513624Z INFO kernel: [ 2182.038226] pcieport 0000:00:16.0: calling
pci_pm_suspend+0x0/0x1d6 @ 16484, parent: pci0000:00
2023-11-23T22:57:32.513629Z INFO kernel: [ 2182.038237] pcieport 0000:00:16.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 2 usecs
2023-11-23T22:57:32.513634Z INFO kernel: [ 2182.038761] usb 3-5:
usb_dev_suspend+0x0/0x14 returned 0 after 13532 usecs
2023-11-23T22:57:32.513639Z INFO kernel: [ 2182.039763] usb 3-1:
usb_dev_suspend+0x0/0x14 returned 0 after 13952 usecs
2023-11-23T22:57:32.513644Z INFO kernel: [ 2182.039781] ehci-pci 0000:00:06.1:
pci_pm_suspend+0x0/0x1d6 returned 0 after 11284 usecs
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2023-11-23T22:57:32.513650Z INFO kernel: [ 2182.040129] sd 0:0:0:0:
scsi_bus_suspend+0x0/0x16 returned 0 after 14145 usecs
2023-11-23T22:57:32.513655Z INFO kernel: [ 2182.040147] scsi target0:0:0: calling
scsi_bus_suspend+0x0/0x16 @ 16472, parent: host0
2023-11-23T22:57:32.513661Z INFO kernel: [ 2182.040155] scsi target0:0:0:
scsi_bus_suspend+0x0/0x16 returned 0 after 1 usecs
2023-11-23T22:57:32.513666Z INFO kernel: [ 2182.040175] scsi host0: calling
scsi_bus_suspend+0x0/0x16 @ 16478, parent: ata1
2023-11-23T22:57:32.513671Z INFO kernel: [ 2182.040185] scsi host0:
scsi_bus_suspend+0x0/0x16 returned 0 after 1 usecs
2023-11-23T22:57:32.513677Z INFO kernel: [ 2182.040202] ata1: calling
ata_port_pm_suspend+0x0/0x3a @ 16480, parent: 0000:00:0b.0
2023-11-23T22:57:32.503652Z INFO cups_launcher[1112]: Stopping after signal received
2023-11-23T22:57:32.513683Z INFO kernel: [ 2182.040247] ata1:
ata_port_pm_suspend+0x0/0x3a returned 0 after 36 usecs
2023-11-23T22:57:32.513842Z INFO kernel: [ 2182.040270] ahci 0000:00:0b.0: calling
pci_pm_suspend+0x0/0x1d6 @ 16487, parent: pci0000:00
2023-11-23T22:57:32.513849Z INFO kernel: [ 2182.040281] ahci 0000:00:0b.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 4 usecs
2023-11-23T22:57:32.513854Z INFO kernel: [ 2182.044781] ehci-pci 0000:00:04.1:
pci_pm_suspend+0x0/0x1d6 returned 0 after 11697 usecs
2023-11-23T22:57:32.513859Z INFO kernel: [ 2182.045776] usb 3-6:
usb_dev_suspend+0x0/0x14 returned 0 after 20456 usecs
2023-11-23T22:57:32.513865Z INFO kernel: [ 2182.045795] usb usb3: calling
usb_dev_suspend+0x0/0x14 @ 16474, parent: 0000:00:04.0
2023-11-23T22:57:32.513871Z INFO kernel: [ 2182.045823] usb usb3:
usb_dev_suspend+0x0/0x14 returned 0 after 20 usecs
2023-11-23T22:57:32.513877Z INFO kernel: [ 2182.045842] ohci-pci 0000:00:04.0: calling
pci_pm_suspend+0x0/0x1d6 @ 16492, parent: pci0000:00
2023-11-23T22:57:32.513882Z INFO kernel: [ 2182.045865] ohci-pci 0000:00:04.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 13 usecs
2023-11-23T22:57:32.513887Z INFO kernel: [ 2182.263785] snd_hda_codec_cirrus
hdaudioC0D0: hda_codec_pm_suspend+0x0/0x19 [snd_hda_codec] returned 0 after 503026
usecs
2023-11-23T22:57:32.513893Z INFO kernel: [ 2182.263823] snd_hda_intel 0000:00:08.0:
calling pci_pm_suspend+0x0/0x1d6 @ 16488, parent: pci0000:00
2023-11-23T22:57:32.513899Z INFO kernel: [ 2182.264785] snd_hda_intel 0000:00:08.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 931 usecs
2023-11-23T22:57:32.513904Z INFO kernel: [ 2183.640099] nouveau 0000:03:00.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1575463 usecs
2023-11-23T22:57:32.513909Z INFO kernel: [ 2183.640147] pci 0000:00:10.0: calling
pci_pm_suspend+0x0/0x1d6 @ 16486, parent: pci0000:00
2023-11-23T22:57:32.513915Z INFO kernel: [ 2183.640156] pci 0000:00:10.0:
pci_pm_suspend+0x0/0x1d6 returned 0 after 1 usecs
2023-11-23T22:57:32.513920Z DEBUG kernel: [ 2183.640187] PM: suspend of devices
complete after 1891.811 msecs
2023-11-23T22:57:32.513925Z DEBUG kernel: [ 2183.640191] PM: start suspend of devices
complete after 1892.213 msecs
2023-11-23T22:57:32.513931Z INFO kernel: [ 2183.641092] firewire_ohci 0000:05:00.0:
calling pci_pm_suspend_late+0x0/0x36 @ 16486, parent: 0000:00:16.0
2023-11-23T22:57:32.513945Z INFO kernel: [ 2183.641101] firewire_ohci 0000:05:00.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.513950Z INFO kernel: [ 2183.641110] b43-pci-bridge 0000:04:00.0:
calling pci_pm_suspend_late+0x0/0x36 @ 16486, parent: 0000:00:15.0
2023-11-23T22:57:32.513956Z INFO kernel: [ 2183.641118] b43-pci-bridge 0000:04:00.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.513961Z INFO kernel: [ 2183.641129] nouveau 0000:03:00.0: calling
pci_pm_suspend_late+0x0/0x36 @ 16486, parent: 0000:00:10.0
2023-11-23T22:57:32.513966Z INFO kernel: [ 2183.641136] nouveau 0000:03:00.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.513972Z INFO kernel: [ 2183.641144] pcieport 0000:00:16.0: calling
pci_pm_suspend_late+0x0/0x36 @ 16486, parent: pci0000:00
2023-11-23T22:57:32.513977Z INFO kernel: [ 2183.641151] pcieport 0000:00:16.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.513983Z INFO kernel: [ 2183.641160] pcieport 0000:00:15.0: calling
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pci_pm_suspend_late+0x0/0x36 @ 16486, parent: pci0000:00
2023-11-23T22:57:32.513988Z INFO kernel: [ 2183.641167] pcieport 0000:00:15.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.513993Z INFO kernel: [ 2183.641174] pci 0000:00:10.0: calling
pci_pm_suspend_late+0x0/0x36 @ 16486, parent: pci0000:00
2023-11-23T22:57:32.513999Z INFO kernel: [ 2183.641181] pci 0000:00:10.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.514004Z INFO kernel: [ 2183.641189] pcieport 0000:00:0c.0: calling
pci_pm_suspend_late+0x0/0x36 @ 16486, parent: pci0000:00
2023-11-23T22:57:32.514009Z INFO kernel: [ 2183.641196] pcieport 0000:00:0c.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.514015Z INFO kernel: [ 2183.641205] ahci 0000:00:0b.0: calling
pci_pm_suspend_late+0x0/0x36 @ 16486, parent: pci0000:00
2023-11-23T22:57:32.514020Z INFO kernel: [ 2183.641213] ahci 0000:00:0b.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.514025Z INFO kernel: [ 2183.641220] pci 0000:00:0a.0: calling
pci_pm_suspend_late+0x0/0x36 @ 16486, parent: pci0000:00
2023-11-23T22:57:32.514031Z INFO kernel: [ 2183.641227] pci 0000:00:0a.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.514036Z INFO kernel: [ 2183.641234] pci 0000:00:09.0: calling
pci_pm_suspend_late+0x0/0x36 @ 16486, parent: pci0000:00
2023-11-23T22:57:32.514041Z INFO kernel: [ 2183.641241] pci 0000:00:09.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.514047Z INFO kernel: [ 2183.641249] snd_hda_intel 0000:00:08.0:
calling pci_pm_suspend_late+0x0/0x36 @ 16486, parent: pci0000:00
2023-11-23T22:57:32.514441Z INFO kernel: [ 2183.641256] snd_hda_intel 0000:00:08.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.514450Z INFO kernel: [ 2183.641265] ehci-pci 0000:00:06.1: calling
pci_pm_suspend_late+0x0/0x36 @ 16486, parent: pci0000:00
2023-11-23T22:57:32.514456Z INFO kernel: [ 2183.641272] ehci-pci 0000:00:06.1:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.514461Z INFO kernel: [ 2183.641281] ohci-pci 0000:00:06.0: calling
pci_pm_suspend_late+0x0/0x36 @ 16486, parent: pci0000:00
2023-11-23T22:57:32.514467Z INFO kernel: [ 2183.641288] ohci-pci 0000:00:06.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.514473Z INFO kernel: [ 2183.641296] ehci-pci 0000:00:04.1: calling
pci_pm_suspend_late+0x0/0x36 @ 16486, parent: pci0000:00
2023-11-23T22:57:32.514479Z INFO kernel: [ 2183.641303] ehci-pci 0000:00:04.1:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.514485Z INFO kernel: [ 2183.641320] pci 0000:00:03.5: calling
pci_pm_suspend_late+0x0/0x36 @ 16488, parent: pci0000:00
2023-11-23T22:57:32.514503Z INFO kernel: [ 2183.641327] pci 0000:00:03.5:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.514510Z INFO kernel: [ 2183.641334] pci 0000:00:03.4: calling
pci_pm_suspend_late+0x0/0x36 @ 16488, parent: pci0000:00
2023-11-23T22:57:32.514516Z INFO kernel: [ 2183.641341] pci 0000:00:03.4:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.514521Z INFO kernel: [ 2183.641349] pci 0000:00:03.3: calling
pci_pm_suspend_late+0x0/0x36 @ 69, parent: pci0000:00
2023-11-23T22:57:32.514527Z INFO kernel: [ 2183.641352] pci 0000:00:03.2: calling
pci_pm_suspend_late+0x0/0x36 @ 16488, parent: pci0000:00
2023-11-23T22:57:32.514533Z INFO kernel: [ 2183.641358] pci 0000:00:03.2:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.514539Z INFO kernel: [ 2183.641362] pci 0000:00:03.3:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.514545Z INFO kernel: [ 2183.641369] pci 0000:00:03.1: calling
pci_pm_suspend_late+0x0/0x36 @ 69, parent: pci0000:00
2023-11-23T22:57:32.514551Z INFO kernel: [ 2183.641372] pci 0000:00:03.0: calling
pci_pm_suspend_late+0x0/0x36 @ 16488, parent: pci0000:00
2023-11-23T22:57:32.514556Z INFO kernel: [ 2183.641378] pci 0000:00:03.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 0 usecs
2023-11-23T22:57:32.514562Z INFO kernel: [ 2183.641381] pci 0000:00:03.1:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.514568Z INFO kernel: [ 2183.641388] pci 0000:00:00.1: calling
pci_pm_suspend_late+0x0/0x36 @ 69, parent: pci0000:00
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2023-11-23T22:57:32.514574Z INFO kernel: [ 2183.641391] pci 0000:00:00.0: calling
pci_pm_suspend_late+0x0/0x36 @ 16488, parent: pci0000:00
2023-11-23T22:57:32.514580Z INFO kernel: [ 2183.641396] pci 0000:00:00.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 0 usecs
2023-11-23T22:57:32.514585Z INFO kernel: [ 2183.641400] pci 0000:00:00.1:
pci_pm_suspend_late+0x0/0x36 returned 0 after 0 usecs
2023-11-23T22:57:32.514591Z INFO kernel: [ 2183.641433] ohci-pci 0000:00:04.0: calling
pci_pm_suspend_late+0x0/0x36 @ 16486, parent: pci0000:00
2023-11-23T22:57:32.514597Z INFO kernel: [ 2183.641440] ohci-pci 0000:00:04.0:
pci_pm_suspend_late+0x0/0x36 returned 0 after 1 usecs
2023-11-23T22:57:32.514603Z DEBUG kernel: [ 2183.641501] PM: late suspend of devices
complete after 1.304 msecs
2023-11-23T22:57:32.514608Z INFO kernel: [ 2183.641864] firewire_ohci 0000:05:00.0:
calling pci_pm_suspend_noirq+0x0/0x21c @ 69, parent: 0000:00:16.0
2023-11-23T22:57:32.514614Z INFO kernel: [ 2183.641872] firewire_ohci 0000:05:00.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 1 usecs
2023-11-23T22:57:32.514620Z INFO kernel: [ 2183.641879] b43-pci-bridge 0000:04:00.0:
calling pci_pm_suspend_noirq+0x0/0x21c @ 69, parent: 0000:00:15.0
2023-11-23T22:57:32.514626Z INFO kernel: [ 2183.641887] b43-pci-bridge 0000:04:00.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 1 usecs
2023-11-23T22:57:32.514631Z INFO kernel: [ 2183.641895] nouveau 0000:03:00.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 69, parent: 0000:00:10.0
2023-11-23T22:57:32.514637Z INFO kernel: [ 2183.641903] nouveau 0000:03:00.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 1 usecs
2023-11-23T22:57:32.514643Z INFO kernel: [ 2183.641909] pcieport 0000:00:16.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 69, parent: pci0000:00
2023-11-23T22:57:32.514649Z INFO kernel: [ 2183.641931] ec PNP0C09:00: calling
acpi_ec_suspend_noirq+0x0/0x44 @ 16458, parent: device:02
2023-11-23T22:57:32.514654Z INFO kernel: [ 2183.641936] ACPI: EC: interrupt blocked
2023-11-23T22:57:32.514660Z INFO kernel: [ 2183.641942] ec PNP0C09:00:
acpi_ec_suspend_noirq+0x0/0x44 returned 0 after 3 usecs
2023-11-23T22:57:32.514666Z INFO kernel: [ 2183.641991] pci 0000:00:10.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 16486, parent: pci0000:00
2023-11-23T22:57:32.514672Z INFO kernel: [ 2183.642037] pcieport 0000:00:16.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 118 usecs
2023-11-23T22:57:32.514677Z INFO kernel: [ 2183.642045] pci 0000:00:10.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 45 usecs
2023-11-23T22:57:32.514683Z INFO kernel: [ 2183.642048] pcieport 0000:00:0c.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 69, parent: pci0000:00
2023-11-23T22:57:32.514689Z INFO kernel: [ 2183.642057] ahci 0000:00:0b.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 16486, parent: pci0000:00
2023-11-23T22:57:32.514695Z INFO kernel: [ 2183.642151] pcieport 0000:00:15.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 16483, parent: pci0000:00
2023-11-23T22:57:32.514700Z INFO kernel: [ 2183.642191] pcieport 0000:00:0c.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 134 usecs
2023-11-23T22:57:32.514705Z INFO kernel: [ 2183.642200] pci 0000:00:0a.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 69, parent: pci0000:00
2023-11-23T22:57:32.514711Z INFO kernel: [ 2183.642282] pci 0000:00:0a.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 72 usecs
2023-11-23T22:57:32.514716Z INFO kernel: [ 2183.642291] pci 0000:00:09.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 69, parent: pci0000:00
2023-11-23T22:57:32.514879Z INFO kernel: [ 2183.642316] pcieport 0000:00:15.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 154 usecs
2023-11-23T22:57:32.514885Z INFO kernel: [ 2183.642327] pci 0000:00:09.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 26 usecs
2023-11-23T22:57:32.515562Z INFO kernel: [ 2183.642330] snd_hda_intel 0000:00:08.0:
calling pci_pm_suspend_noirq+0x0/0x21c @ 16483, parent: pci0000:00
2023-11-23T22:57:32.515575Z INFO kernel: [ 2183.642341] ehci-pci 0000:00:06.1: calling
pci_pm_suspend_noirq+0x0/0x21c @ 69, parent: pci0000:00
2023-11-23T22:57:32.515581Z INFO kernel: [ 2183.642377] ehci-pci 0000:00:04.1: calling
pci_pm_suspend_noirq+0x0/0x21c @ 16492, parent: pci0000:00
2023-11-23T22:57:32.515586Z INFO kernel: [ 2183.642413] ohci-pci 0000:00:04.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 16488, parent: pci0000:00
2023-11-23T22:57:32.515592Z INFO kernel: [ 2183.642434] ohci-pci 0000:00:06.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 16493, parent: pci0000:00
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2023-11-23T22:57:32.515598Z INFO kernel: [ 2183.642467] pci 0000:00:03.5: calling
pci_pm_suspend_noirq+0x0/0x21c @ 16474, parent: pci0000:00
2023-11-23T22:57:32.515604Z INFO kernel: [ 2183.642519] pci 0000:00:03.5:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 43 usecs
2023-11-23T22:57:32.515610Z INFO kernel: [ 2183.642527] pci 0000:00:03.4: calling
pci_pm_suspend_noirq+0x0/0x21c @ 16474, parent: pci0000:00
2023-11-23T22:57:32.515615Z INFO kernel: [ 2183.642550] pci 0000:00:03.4:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 16 usecs
2023-11-23T22:57:32.515621Z INFO kernel: [ 2183.642558] pci 0000:00:03.3: calling
pci_pm_suspend_noirq+0x0/0x21c @ 16474, parent: pci0000:00
2023-11-23T22:57:32.515627Z INFO kernel: [ 2183.642606] pci 0000:00:03.3:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 41 usecs
2023-11-23T22:57:32.515633Z INFO kernel: [ 2183.642614] pci 0000:00:03.2: calling
pci_pm_suspend_noirq+0x0/0x21c @ 16474, parent: pci0000:00
2023-11-23T22:57:32.515638Z INFO kernel: [ 2183.642638] pci 0000:00:03.2:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 17 usecs
2023-11-23T22:57:32.515644Z INFO kernel: [ 2183.642645] pci 0000:00:03.1: calling
pci_pm_suspend_noirq+0x0/0x21c @ 16474, parent: pci0000:00
2023-11-23T22:57:32.515650Z INFO kernel: [ 2183.642675] pci 0000:00:03.1:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 23 usecs
2023-11-23T22:57:32.515655Z INFO kernel: [ 2183.642684] pci 0000:00:03.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 16474, parent: pci0000:00
2023-11-23T22:57:32.515661Z INFO kernel: [ 2183.642705] pci 0000:00:03.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 14 usecs
2023-11-23T22:57:32.515667Z INFO kernel: [ 2183.642713] pci 0000:00:00.1: calling
pci_pm_suspend_noirq+0x0/0x21c @ 16474, parent: pci0000:00
2023-11-23T22:57:32.515672Z INFO kernel: [ 2183.642772] pci 0000:00:00.1:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 51 usecs
2023-11-23T22:57:32.515677Z INFO kernel: [ 2183.642781] pci 0000:00:00.0: calling
pci_pm_suspend_noirq+0x0/0x21c @ 16474, parent: pci0000:00
2023-11-23T22:57:32.515683Z INFO kernel: [ 2183.642829] pci 0000:00:00.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 40 usecs
2023-11-23T22:57:32.515688Z INFO kernel: [ 2183.653763] ohci-pci 0000:00:04.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 11075 usecs
2023-11-23T22:57:32.515693Z INFO kernel: [ 2183.653769] ehci-pci 0000:00:04.1:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 11116 usecs
2023-11-23T22:57:32.515698Z INFO kernel: [ 2183.653781] ahci 0000:00:0b.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 11442 usecs
2023-11-23T22:57:32.515704Z INFO kernel: [ 2183.653786] ehci-pci 0000:00:06.1:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 11169 usecs
2023-11-23T22:57:32.515709Z INFO kernel: [ 2183.653799] snd_hda_intel 0000:00:08.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 11194 usecs
2023-11-23T22:57:32.515714Z INFO kernel: [ 2183.653803] ohci-pci 0000:00:06.0:
pci_pm_suspend_noirq+0x0/0x21c returned 0 after 11093 usecs
2023-11-23T22:57:32.515720Z DEBUG kernel: [ 2183.653820] PM: noirq suspend of devices
complete after 12.263 msecs
2023-11-23T22:57:32.515725Z INFO kernel: [ 2183.654354] ACPI: Preparing to enter system
sleep state S3
2023-11-23T22:57:32.515730Z INFO kernel: [ 2183.655934] ACPI: EC: event blocked
2023-11-23T22:57:32.515735Z INFO kernel: [ 2183.655937] ACPI: EC: EC stopped
2023-11-23T22:57:32.515741Z INFO kernel: [ 2183.655939] PM: Saving platform NVS memory
2023-11-23T22:57:32.515746Z INFO kernel: [ 2183.659022] Disabling non-boot CPUs ...
2023-11-23T22:57:32.515751Z INFO kernel: [ 2183.660671] smpboot: CPU 1 is now offline
2023-11-23T22:57:32.515756Z INFO kernel: [ 2183.661174] TSC at resume: 2013409765
2023-11-23T22:57:32.515762Z INFO kernel: [ 2183.661174] ACPI: Low-level resume complete
2023-11-23T22:57:32.515767Z INFO kernel: [ 2183.661174] ACPI: EC: EC started
2023-11-23T22:57:32.515772Z INFO kernel: [ 2183.661174] PM: Restoring platform NVS
memory
2023-11-23T22:57:32.515777Z DEBUG kernel: [ 2183.661174] PM: Timekeeping suspended for
111.560 seconds
2023-11-23T22:57:32.515783Z INFO kernel: [ 2183.661174] Enabling non-boot CPUs ...
2023-11-23T22:57:32.515788Z INFO kernel: [ 2183.661174] x86: Booting SMP configuration:
2023-11-23T22:57:32.515897Z INFO kernel: [ 2183.661174] smpboot: Booting Node 0
Processor 1 APIC 0x1
2023-11-23T22:57:32.515903Z INFO kernel: [ 2183.662440] CPU1 is up
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2023-11-23T22:57:32.515909Z INFO kernel: [ 2183.664790] ACPI: Waking up from system
sleep state S3
2023-11-23T22:57:32.515914Z INFO kernel: [ 2183.667500] snd_hda_intel 0000:00:08.0:
calling pci_pm_resume_noirq+0x0/0x103 @ 16471, parent: pci0000:00
2023-11-23T22:57:32.515919Z INFO kernel: [ 2183.667504] pci 0000:00:00.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 15208, parent: pci0000:00
2023-11-23T22:57:32.515925Z INFO kernel: [ 2183.667520] pci 0000:00:09.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 16489, parent: pci0000:00
2023-11-23T22:57:32.515930Z INFO kernel: [ 2183.667567] pci 0000:00:00.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 57 usecs
2023-11-23T22:57:32.515935Z INFO kernel: [ 2183.667573] pci 0000:00:0a.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 15208, parent: pci0000:00
2023-11-23T22:57:32.515940Z INFO kernel: [ 2183.667577] pci 0000:00:09.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 51 usecs
2023-11-23T22:57:32.515947Z INFO kernel: [ 2183.667582] ahci 0000:00:0b.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 16489, parent: pci0000:00
2023-11-23T22:57:32.515952Z INFO kernel: [ 2183.667592] pci 0000:00:00.1: calling
pci_pm_resume_noirq+0x0/0x103 @ 16483, parent: pci0000:00
2023-11-23T22:57:32.515958Z INFO kernel: [ 2183.667630] pci 0000:00:0a.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 53 usecs
2023-11-23T22:57:32.515963Z INFO kernel: [ 2183.667635] pcieport 0000:00:0c.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 15208, parent: pci0000:00
2023-11-23T22:57:32.515968Z INFO kernel: [ 2183.667664] pci 0000:00:00.1:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 66 usecs
2023-11-23T22:57:32.515974Z INFO kernel: [ 2183.667669] pci 0000:00:10.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 16483, parent: pci0000:00
2023-11-23T22:57:32.515979Z INFO kernel: [ 2183.667815] pci 0000:00:10.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 137 usecs
2023-11-23T22:57:32.515985Z INFO kernel: [ 2183.667820] pcieport 0000:00:15.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 16483, parent: pci0000:00
2023-11-23T22:57:32.515990Z INFO kernel: [ 2183.667938] pcieport 0000:00:0c.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 290 usecs
2023-11-23T22:57:32.515995Z INFO kernel: [ 2183.667943] pcieport 0000:00:16.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 15208, parent: pci0000:00
2023-11-23T22:57:32.516001Z INFO kernel: [ 2183.668223] pcieport 0000:00:15.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 388 usecs
2023-11-23T22:57:32.516007Z INFO kernel: [ 2183.668228] nouveau 0000:03:00.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 16483, parent: 0000:00:10.0
2023-11-23T22:57:32.516012Z INFO kernel: [ 2183.668244] pci 0000:00:03.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 16486, parent: pci0000:00
2023-11-23T22:57:32.516018Z INFO kernel: [ 2183.668289] pcieport 0000:00:16.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 334 usecs
2023-11-23T22:57:32.516023Z INFO kernel: [ 2183.668294] b43-pci-bridge 0000:04:00.0:
calling pci_pm_resume_noirq+0x0/0x103 @ 15208, parent: 0000:00:15.0
2023-11-23T22:57:32.516028Z INFO kernel: [ 2183.668297] pci 0000:00:03.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 46 usecs
2023-11-23T22:57:32.516034Z INFO kernel: [ 2183.668302] firewire_ohci 0000:05:00.0:
calling pci_pm_resume_noirq+0x0/0x103 @ 16486, parent: 0000:00:16.0
2023-11-23T22:57:32.516046Z INFO kernel: [ 2183.668313] pci 0000:00:03.4: calling
pci_pm_resume_noirq+0x0/0x103 @ 16474, parent: pci0000:00
2023-11-23T22:57:32.516052Z INFO kernel: [ 2183.668335] pci 0000:00:03.4:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 17 usecs
2023-11-23T22:57:32.516057Z INFO kernel: [ 2183.668343] pci 0000:00:03.5: calling
pci_pm_resume_noirq+0x0/0x103 @ 16491, parent: pci0000:00
2023-11-23T22:57:32.516062Z INFO kernel: [ 2183.668571] pci 0000:00:03.5:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 73 usecs
2023-11-23T22:57:32.516067Z INFO kernel: [ 2183.668578] ohci-pci 0000:00:04.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 16487, parent: pci0000:00
2023-11-23T22:57:32.516073Z INFO kernel: [ 2183.668589] ehci-pci 0000:00:04.1: calling
pci_pm_resume_noirq+0x0/0x103 @ 16480, parent: pci0000:00
2023-11-23T22:57:32.516078Z INFO kernel: [ 2183.668600] ohci-pci 0000:00:06.0: calling
pci_pm_resume_noirq+0x0/0x103 @ 16478, parent: pci0000:00
2023-11-23T22:57:32.516084Z INFO kernel: [ 2183.668617] b43-pci-bridge 0000:04:00.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 310 usecs
2023-11-23T22:57:32.516089Z INFO kernel: [ 2183.668621] ec PNP0C09:00: calling
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acpi_ec_resume_noirq+0x0/0x43 @ 16458, parent: device:02
2023-11-23T22:57:32.516094Z INFO kernel: [ 2183.668623] ACPI: EC: interrupt unblocked
2023-11-23T22:57:32.516100Z INFO kernel: [ 2183.668626] ec PNP0C09:00:
acpi_ec_resume_noirq+0x0/0x43 returned 0 after 1 usecs
2023-11-23T22:57:32.516105Z INFO kernel: [ 2183.668644] pci 0000:00:03.3: calling
pci_pm_resume_noirq+0x0/0x103 @ 16492, parent: pci0000:00
2023-11-23T22:57:32.516110Z INFO kernel: [ 2183.668696] pci 0000:00:03.3:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 46 usecs
2023-11-23T22:57:32.516115Z INFO kernel: [ 2183.668720] ehci-pci 0000:00:06.1: calling
pci_pm_resume_noirq+0x0/0x103 @ 16472, parent: pci0000:00
2023-11-23T22:57:32.516120Z INFO kernel: [ 2183.668766] pci 0000:00:03.2: calling
pci_pm_resume_noirq+0x0/0x103 @ 16488, parent: pci0000:00
2023-11-23T22:57:32.516125Z INFO kernel: [ 2183.668807] pci 0000:00:03.2:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 35 usecs
2023-11-23T22:57:32.516130Z INFO kernel: [ 2183.668819] pci 0000:00:03.1: calling
pci_pm_resume_noirq+0x0/0x103 @ 69, parent: pci0000:00
2023-11-23T22:57:32.516136Z INFO kernel: [ 2183.668850] pci 0000:00:03.1:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 26 usecs
2023-11-23T22:57:32.516141Z INFO kernel: [ 2183.678794] ahci 0000:00:0b.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 10940 usecs
2023-11-23T22:57:32.516146Z INFO kernel: [ 2183.678833] snd_hda_intel 0000:00:08.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 11056 usecs
2023-11-23T22:57:32.516151Z INFO kernel: [ 2183.679790] ohci-pci 0000:00:06.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 10921 usecs
2023-11-23T22:57:32.516156Z INFO kernel: [ 2183.679794] ehci-pci 0000:00:06.1:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 10808 usecs
2023-11-23T22:57:32.516162Z INFO kernel: [ 2183.679828] ehci-pci 0000:00:04.1:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 10970 usecs
2023-11-23T22:57:32.516167Z INFO kernel: [ 2183.679863] ohci-pci 0000:00:04.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 11014 usecs
2023-11-23T22:57:32.516172Z INFO kernel: [ 2183.679940] firewire_ohci 0000:05:00.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 11359 usecs
2023-11-23T22:57:32.516177Z INFO kernel: [ 2183.679966] nouveau 0000:03:00.0:
pci_pm_resume_noirq+0x0/0x103 returned 0 after 11455 usecs
2023-11-23T22:57:32.516183Z DEBUG kernel: [ 2183.680069] PM: noirq resume of devices
complete after 12.768 msecs
2023-11-23T22:57:32.516188Z DEBUG kernel: [ 2183.680786] PM: early resume of devices
complete after 0.490 msecs
2023-11-23T22:57:32.516193Z INFO kernel: [ 2183.680847] pci 0000:00:00.0: calling
pci_pm_resume+0x0/0xe9 @ 16532, parent: pci0000:00
2023-11-23T22:57:32.516198Z INFO kernel: [ 2183.680850] reg-dummy reg-dummy: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: platform
2023-11-23T22:57:32.516203Z INFO kernel: [ 2183.680855] reg-dummy reg-dummy:
platform_pm_resume+0x0/0x3d returned 0 after 1 usecs
2023-11-23T22:57:32.516209Z INFO kernel: [ 2183.680857] pci 0000:00:00.0:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T22:57:32.516214Z INFO kernel: [ 2183.680861] pci 0000:00:00.1: calling
pci_pm_resume+0x0/0xe9 @ 16532, parent: pci0000:00
2023-11-23T22:57:32.516219Z INFO kernel: [ 2183.680864] regulator regulator.0: calling
regulator_resume+0x0/0xa3 @ 16458, parent: reg-dummy
2023-11-23T22:57:32.516224Z INFO kernel: [ 2183.680869] regulator regulator.0:
regulator_resume+0x0/0xa3 returned 0 after 1 usecs
2023-11-23T22:57:32.516229Z INFO kernel: [ 2183.680871] pci 0000:00:00.1:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T22:57:32.516234Z INFO kernel: [ 2183.680874] pci 0000:00:03.0: calling
pci_pm_resume+0x0/0xe9 @ 16532, parent: pci0000:00
2023-11-23T22:57:32.516239Z INFO kernel: [ 2183.680880] ac ACPI0003:00: calling
acpi_ac_resume+0x0/0x55 @ 16458, parent: LNXSYBUS:00
2023-11-23T22:57:32.516245Z INFO kernel: [ 2183.680882] pci 0000:00:03.0:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T22:57:32.516250Z INFO kernel: [ 2183.680885] pci 0000:00:03.1: calling
pci_pm_resume+0x0/0xe9 @ 16532, parent: pci0000:00
2023-11-23T22:57:32.516255Z INFO kernel: [ 2183.680890] pci 0000:00:03.1:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T22:57:32.516260Z INFO kernel: [ 2183.680894] pci 0000:00:03.2: calling
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pci_pm_resume+0x0/0xe9 @ 16532, parent: pci0000:00
2023-11-23T22:57:32.516265Z INFO kernel: [ 2183.680899] pci 0000:00:03.2:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T22:57:32.516270Z INFO kernel: [ 2183.680902] pci 0000:00:03.3: calling
pci_pm_resume+0x0/0xe9 @ 16532, parent: pci0000:00
2023-11-23T22:57:32.516276Z INFO kernel: [ 2183.680904] ac ACPI0003:00:
acpi_ac_resume+0x0/0x55 returned 0 after 16 usecs
2023-11-23T22:57:32.516281Z INFO kernel: [ 2183.680908] button PNP0C0D:00: calling
acpi_button_resume+0x0/0xa4 @ 16458, parent: LNXSYBUS:00
2023-11-23T22:57:32.516286Z INFO kernel: [ 2183.680910] pci 0000:00:03.3:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T22:57:32.516291Z INFO kernel: [ 2183.680913] pci 0000:00:03.4: calling
pci_pm_resume+0x0/0xe9 @ 16532, parent: pci0000:00
2023-11-23T22:57:32.516296Z INFO kernel: [ 2183.680918] pci 0000:00:03.4:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T22:57:32.516301Z INFO kernel: [ 2183.680922] pci 0000:00:03.5: calling
pci_pm_resume+0x0/0xe9 @ 16532, parent: pci0000:00
2023-11-23T22:57:32.516307Z INFO kernel: [ 2183.680927] pci 0000:00:03.5:
pci_pm_resume+0x0/0xe9 returned 0 after 0 usecs
2023-11-23T22:57:32.516312Z INFO kernel: [ 2183.680930] ohci-pci 0000:00:04.0: calling
pci_pm_resume+0x0/0xe9 @ 16532, parent: pci0000:00
2023-11-23T22:57:32.516317Z INFO kernel: [ 2183.680935] button PNP0C0D:00:
acpi_button_resume+0x0/0xa4 returned 0 after 20 usecs
2023-11-23T22:57:32.516322Z INFO kernel: [ 2183.680939] button PNP0C0C:00: calling
acpi_button_resume+0x0/0xa4 @ 16458, parent: LNXSYBUS:00
2023-11-23T22:57:32.516327Z INFO kernel: [ 2183.680945] button PNP0C0C:00:
acpi_button_resume+0x0/0xa4 returned 0 after 1 usecs
2023-11-23T22:57:32.516332Z INFO kernel: [ 2183.680948] button PNP0C0E:00: calling
acpi_button_resume+0x0/0xa4 @ 16458, parent: LNXSYBUS:00
2023-11-23T22:57:32.516337Z INFO kernel: [ 2183.680953] button PNP0C0E:00:
acpi_button_resume+0x0/0xa4 returned 0 after 1 usecs
2023-11-23T22:57:32.516342Z INFO kernel: [ 2183.680959] ec PNP0C09:00: calling
acpi_ec_resume+0x0/0x16 @ 16458, parent: device:02
2023-11-23T22:57:32.516348Z INFO kernel: [ 2183.680962] ehci-pci 0000:00:04.1: calling
pci_pm_resume+0x0/0xe9 @ 16507, parent: pci0000:00
2023-11-23T22:57:32.516353Z INFO kernel: [ 2183.680964] ACPI: EC: event unblocked
2023-11-23T22:57:32.516455Z INFO kernel: [ 2183.680978] ec PNP0C09:00:
acpi_ec_resume+0x0/0x16 returned 0 after 12 usecs
2023-11-23T22:57:32.516462Z INFO kernel: [ 2183.680984] sbs ACPI0002:00: calling
acpi_sbs_resume+0x0/0x23 [sbs] @ 16458, parent: ACPI0001:00
2023-11-23T22:57:32.516467Z INFO kernel: [ 2183.680990] sbs ACPI0002:00:
acpi_sbs_resume+0x0/0x23 [sbs] returned 0 after 1 usecs
2023-11-23T22:57:32.516472Z INFO kernel: [ 2183.681014] platform ACPI0003:00: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: platform
2023-11-23T22:57:32.516478Z INFO kernel: [ 2183.681018] platform ACPI0003:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T22:57:32.516483Z INFO kernel: [ 2183.681022] platform PNP0C0D:00: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: platform
2023-11-23T22:57:32.516503Z INFO kernel: [ 2183.681026] platform PNP0C0D:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T22:57:32.516511Z INFO kernel: [ 2183.681029] platform APP0002:00: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: platform
2023-11-23T22:57:32.516516Z INFO kernel: [ 2183.681034] platform APP0002:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T22:57:32.516522Z INFO kernel: [ 2183.681037] platform PNP0C0C:00: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: platform
2023-11-23T22:57:32.516527Z INFO kernel: [ 2183.681041] platform PNP0C0C:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T22:57:32.516532Z INFO kernel: [ 2183.681044] platform PNP0C0E:00: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: platform
2023-11-23T22:57:32.516537Z INFO kernel: [ 2183.681049] platform PNP0C0E:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T22:57:32.516543Z INFO kernel: [ 2183.681054] platform APP0001:00: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: 0000:00:03.0
2023-11-23T22:57:32.516548Z INFO kernel: [ 2183.681059] platform APP0001:00:
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platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T22:57:32.516553Z INFO kernel: [ 2183.681062] platform ACPI0008:00: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: APP0001:00
2023-11-23T22:57:32.516558Z INFO kernel: [ 2183.681066] platform ACPI0008:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T22:57:32.516563Z INFO kernel: [ 2183.681069] platform APP0003:00: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: APP0001:00
2023-11-23T22:57:32.516568Z INFO kernel: [ 2183.681074] platform APP0003:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T22:57:32.516573Z INFO kernel: [ 2183.681077] platform PNP0C09:00: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: 0000:00:03.0
2023-11-23T22:57:32.516578Z INFO kernel: [ 2183.681081] platform PNP0C09:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T22:57:32.516584Z INFO kernel: [ 2183.681084] platform ACPI0001:00: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: PNP0C09:00
2023-11-23T22:57:32.516589Z INFO kernel: [ 2183.681089] platform ACPI0001:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T22:57:32.516594Z INFO kernel: [ 2183.681092] platform ACPI0002:00: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: ACPI0001:00
2023-11-23T22:57:32.516599Z INFO kernel: [ 2183.681096] platform ACPI0002:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T22:57:32.516604Z INFO kernel: [ 2183.681099] platform PNP0C04:00: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: 0000:00:03.0
2023-11-23T22:57:32.516610Z INFO kernel: [ 2183.681104] platform PNP0C04:00:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T22:57:32.516615Z INFO kernel: [ 2183.681107] button LNX_PWRBN:00: calling
acpi_button_resume+0x0/0xa4 @ 16458, parent: LNXSYSTEM:00
2023-11-23T22:57:32.516620Z INFO kernel: [ 2183.681112] button LNX_PWRBN:00:
acpi_button_resume+0x0/0xa4 returned 0 after 1 usecs
2023-11-23T22:57:32.516625Z INFO kernel: [ 2183.681116] platform chromeos_acpi: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: platform
2023-11-23T22:57:32.516631Z INFO kernel: [ 2183.681120] platform chromeos_acpi:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T22:57:32.516636Z INFO kernel: [ 2183.681125] system 00:00: calling
pnp_bus_resume+0x0/0x99 @ 16458, parent: pnp0
2023-11-23T22:57:32.516641Z INFO kernel: [ 2183.681131] system 00:00:
pnp_bus_resume+0x0/0x99 returned 0 after 1 usecs
2023-11-23T22:57:32.516646Z INFO kernel: [ 2183.681134] system 00:01: calling
pnp_bus_resume+0x0/0x99 @ 16458, parent: pnp0
2023-11-23T22:57:32.516651Z INFO kernel: [ 2183.681139] system 00:01:
pnp_bus_resume+0x0/0x99 returned 0 after 1 usecs
2023-11-23T22:57:32.516657Z INFO kernel: [ 2183.681143] system 00:02: calling
pnp_bus_resume+0x0/0x99 @ 16458, parent: pnp0
2023-11-23T22:57:32.516662Z INFO kernel: [ 2183.681148] system 00:02:
pnp_bus_resume+0x0/0x99 returned 0 after 1 usecs
2023-11-23T22:57:32.516667Z INFO kernel: [ 2183.681151] rtc_cmos 00:03: calling
pnp_bus_resume+0x0/0x99 @ 16458, parent: pnp0
2023-11-23T22:57:32.516672Z INFO kernel: [ 2183.681157] rtc_cmos 00:03:
pnp_bus_resume+0x0/0x99 returned 0 after 1 usecs
2023-11-23T22:57:32.516677Z INFO kernel: [ 2183.681160] pnp 00:04: calling
pnp_bus_resume+0x0/0x99 @ 16458, parent: pnp0
2023-11-23T22:57:32.516682Z INFO kernel: [ 2183.681165] pnp 00:04:
pnp_bus_resume+0x0/0x99 returned 0 after 1 usecs
2023-11-23T22:57:32.516688Z INFO kernel: [ 2183.681171] platform efi-framebuffer.0:
calling platform_pm_resume+0x0/0x3d @ 16458, parent: platform
2023-11-23T22:57:32.516694Z INFO kernel: [ 2183.681175] platform efi-framebuffer.0:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T22:57:32.516699Z INFO kernel: [ 2183.681183] input input0: calling
input_dev_resume+0x0/0x3e @ 16458, parent: PNP0C0D:00
2023-11-23T22:57:32.516704Z INFO kernel: [ 2183.681188] input input0:
input_dev_resume+0x0/0x3e returned 0 after 1 usecs
2023-11-23T22:57:32.516709Z INFO kernel: [ 2183.681192] input input1: calling
input_dev_resume+0x0/0x3e @ 16458, parent: PNP0C0C:00
2023-11-23T22:57:32.516714Z INFO kernel: [ 2183.681196] input input1:
input_dev_resume+0x0/0x3e returned 0 after 0 usecs
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2023-11-23T22:57:32.516719Z INFO kernel: [ 2183.681200] input input2: calling
input_dev_resume+0x0/0x3e @ 16458, parent: PNP0C0E:00
2023-11-23T22:57:32.516724Z INFO kernel: [ 2183.681204] input input2:
input_dev_resume+0x0/0x3e returned 0 after 0 usecs
2023-11-23T22:57:32.516729Z INFO kernel: [ 2183.681208] input input3: calling
input_dev_resume+0x0/0x3e @ 16458, parent: LNXPWVBN:00
2023-11-23T22:57:32.516735Z INFO kernel: [ 2183.681212] input input3:
input_dev_resume+0x0/0x3e returned 0 after 0 usecs
2023-11-23T22:57:32.516740Z INFO kernel: [ 2183.681227] platform Fixed MDIO bus.0:
calling platform_pm_resume+0x0/0x3d @ 16458, parent: platform
2023-11-23T22:57:32.516745Z INFO kernel: [ 2183.681232] platform Fixed MDIO bus.0:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T22:57:32.516750Z INFO kernel: [ 2183.681240] alarmtimer alarmtimer.0.auto:
calling platform_pm_resume+0x0/0x3d @ 16458, parent: rtc0
2023-11-23T22:57:32.516755Z INFO kernel: [ 2183.681245] alarmtimer alarmtimer.0.auto:
platform_pm_resume+0x0/0x3d returned 0 after 1 usecs
2023-11-23T22:57:32.518768Z INFO kernel: [ 2183.681252] platform microcode: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: platform
2023-11-23T22:57:32.518774Z INFO kernel: [ 2183.681256] platform microcode:
platform_pm_resume+0x0/0x3d returned 0 after 0 usecs
2023-11-23T22:57:32.518779Z INFO kernel: [ 2183.681272] ohci-pci 0000:00:06.0: calling
pci_pm_resume+0x0/0xe9 @ 16535, parent: pci0000:00
2023-11-23T22:57:32.518785Z INFO kernel: [ 2183.681298] ehci-pci 0000:00:06.1: calling
pci_pm_resume+0x0/0xe9 @ 16506, parent: pci0000:00
2023-11-23T22:57:32.518790Z INFO kernel: [ 2183.681320] snd_hda_intel 0000:00:08.0:
calling pci_pm_resume+0x0/0xe9 @ 16534, parent: pci0000:00
2023-11-23T22:57:32.518796Z INFO kernel: [ 2183.681332] pci 0000:00:09.0: calling
pci_pm_resume+0x0/0xe9 @ 16528, parent: pci0000:00
2023-11-23T22:57:32.518801Z INFO kernel: [ 2183.681338] pci 0000:00:09.0:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T22:57:32.518806Z INFO kernel: [ 2183.681342] pci 0000:00:0a.0: calling
pci_pm_resume+0x0/0xe9 @ 16528, parent: pci0000:00
2023-11-23T22:57:32.518811Z INFO kernel: [ 2183.681347] pci 0000:00:0a.0:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T22:57:32.518816Z INFO kernel: [ 2183.681352] ahci 0000:00:0b.0: calling
pci_pm_resume+0x0/0xe9 @ 16529, parent: pci0000:00
2023-11-23T22:57:32.518822Z INFO kernel: [ 2183.681353] pcieport 0000:00:0c.0: calling
pci_pm_resume+0x0/0xe9 @ 16528, parent: pci0000:00
2023-11-23T22:57:32.518827Z INFO kernel: [ 2183.681358] pcieport 0000:00:0c.0:
pci_pm_resume+0x0/0xe9 returned 0 after 1 usecs
2023-11-23T22:57:32.518832Z INFO kernel: [ 2183.681362] pci 0000:00:10.0: calling
pci_pm_resume+0x0/0xe9 @ 16528, parent: pci0000:00
2023-11-23T22:57:32.518837Z INFO kernel: [ 2183.681369] ahci 0000:00:0b.0:
pci_pm_resume+0x0/0xe9 returned 0 after 10 usecs
2023-11-23T22:57:32.518842Z INFO kernel: [ 2183.681371] pci 0000:00:10.0:
pci_pm_resume+0x0/0xe9 returned 0 after 5 usecs
2023-11-23T22:57:32.518848Z INFO kernel: [ 2183.681374] pcieport 0000:00:15.0: calling
pci_pm_resume+0x0/0xe9 @ 16528, parent: pci0000:00
2023-11-23T22:57:32.518853Z INFO kernel: [ 2183.681376] pcieport 0000:00:16.0: calling
pci_pm_resume+0x0/0xe9 @ 16529, parent: pci0000:00
2023-11-23T22:57:32.518859Z INFO kernel: [ 2183.681382] pcieport 0000:00:16.0:
pci_pm_resume+0x0/0xe9 returned 0 after 2 usecs
2023-11-23T22:57:32.518864Z INFO kernel: [ 2183.681384] pcieport 0000:00:15.0:
pci_pm_resume+0x0/0xe9 returned 0 after 2 usecs
2023-11-23T22:57:32.518869Z INFO kernel: [ 2183.681387] nouveau 0000:03:00.0: calling
pci_pm_resume+0x0/0xe9 @ 16528, parent: 0000:00:10.0
2023-11-23T22:57:32.518874Z INFO kernel: [ 2183.681389] b43-pci-bridge 0000:04:00.0:
calling pci_pm_resume+0x0/0xe9 @ 16529, parent: 0000:00:15.0
2023-11-23T22:57:32.518880Z INFO kernel: [ 2183.681569] firewire_ohci 0000:05:00.0:
calling pci_pm_resume+0x0/0xe9 @ 16510, parent: 0000:00:16.0
2023-11-23T22:57:32.518885Z INFO kernel: [ 2183.681592] ata1: calling
ata_port_pm_resume+0x0/0x52 @ 16499, parent: 0000:00:0b.0
2023-11-23T22:57:32.518890Z INFO kernel: [ 2183.681602] ata1:
ata_port_pm_resume+0x0/0x52 returned 0 after 7 usecs
2023-11-23T22:57:32.518896Z INFO kernel: [ 2183.681606] ata2: calling
```

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ata_port_pm_resume+0x0/0x52 @ 16499, parent: 0000:00:0b.0
2023-11-23T22:57:32.518901Z INFO kernel: [ 2183.681614] ata2:
ata_port_pm_resume+0x0/0x52 returned 0 after 4 usecs
2023-11-23T22:57:32.518906Z INFO kernel: [ 2183.681617] ata3: calling
ata_port_pm_resume+0x0/0x52 @ 16499, parent: 0000:00:0b.0
2023-11-23T22:57:32.518911Z INFO kernel: [ 2183.681626] ata3:
ata_port_pm_resume+0x0/0x52 returned 0 after 5 usecs
2023-11-23T22:57:32.518916Z INFO kernel: [ 2183.681629] ata4: calling
ata_port_pm_resume+0x0/0x52 @ 16499, parent: 0000:00:0b.0
2023-11-23T22:57:32.518921Z INFO kernel: [ 2183.681637] ata4:
ata_port_pm_resume+0x0/0x52 returned 0 after 5 usecs
2023-11-23T22:57:32.518926Z INFO kernel: [ 2183.681640] ata5: calling
ata_port_pm_resume+0x0/0x52 @ 16499, parent: 0000:00:0b.0
2023-11-23T22:57:32.519041Z INFO kernel: [ 2183.681651] ata5:
ata_port_pm_resume+0x0/0x52 returned 0 after 6 usecs
2023-11-23T22:57:32.519048Z INFO kernel: [ 2183.681654] ata6: calling
ata_port_pm_resume+0x0/0x52 @ 16499, parent: 0000:00:0b.0
2023-11-23T22:57:32.519053Z INFO kernel: [ 2183.681663] ata6:
ata_port_pm_resume+0x0/0x52 returned 0 after 5 usecs
2023-11-23T22:57:32.519058Z INFO kernel: [ 2183.681668] scsi host0: calling
scsi_bus_resume+0x0/0x19 @ 16499, parent: ata1
2023-11-23T22:57:32.519063Z INFO kernel: [ 2183.681676] scsi host0:
scsi_bus_resume+0x0/0x19 returned 0 after 3 usecs
2023-11-23T22:57:32.519068Z INFO kernel: [ 2183.681680] scsi host1: calling
scsi_bus_resume+0x0/0x19 @ 16499, parent: ata2
2023-11-23T22:57:32.519073Z INFO kernel: [ 2183.681687] scsi host1:
scsi_bus_resume+0x0/0x19 returned 0 after 2 usecs
2023-11-23T22:57:32.519079Z INFO kernel: [ 2183.682783] scsi target0:0:0: calling
scsi_bus_resume+0x0/0x19 @ 16524, parent: host0
2023-11-23T22:57:32.519084Z INFO kernel: [ 2183.682790] scsi target0:0:0:
scsi_bus_resume+0x0/0x19 returned 0 after 3 usecs
2023-11-23T22:57:32.519089Z INFO kernel: [ 2183.682795] sd 0:0:0:0: calling
scsi_bus_resume+0x0/0x19 @ 16524, parent: target0:0:0
2023-11-23T22:57:32.519094Z INFO kernel: [ 2183.682801] sd 0:0:0:0:
scsi_bus_resume+0x0/0x19 returned 0 after 1 usecs
2023-11-23T22:57:32.519099Z INFO kernel: [ 2183.682805] scsi target1:0:0: calling
scsi_bus_resume+0x0/0x19 @ 16524, parent: host1
2023-11-23T22:57:32.519105Z INFO kernel: [ 2183.682812] scsi target1:0:0:
scsi_bus_resume+0x0/0x19 returned 0 after 2 usecs
2023-11-23T22:57:32.519110Z INFO kernel: [ 2183.682816] sr 1:0:0:0: calling
scsi_bus_resume+0x0/0x19 @ 16524, parent: target1:0:0
2023-11-23T22:57:32.519115Z INFO kernel: [ 2183.682821] sr 1:0:0:0:
scsi_bus_resume+0x0/0x19 returned 0 after 1 usecs
2023-11-23T22:57:32.519120Z NOTICE kernel: [ 2183.682910] sd 0:0:0:0: [sda] Starting
disk
2023-11-23T22:57:32.519126Z INFO kernel: [ 2183.685601] snd_hda_intel 0000:00:08.0:
pci_pm_resume+0x0/0xe9 returned 0 after 4174 usecs
2023-11-23T22:57:32.519131Z INFO kernel: [ 2183.685612] snd_hda_codec_cirrus
hdaudioC0D0: calling hda_codec_pm_resume+0x0/0x19 [snd_hda_codec] @ 16471, parent:
0000:00:08.0
2023-11-23T22:57:32.519136Z INFO kernel: [ 2183.690939] b43-pci-bridge 0000:04:00.0:
pci_pm_resume+0x0/0xe9 returned 0 after 9322 usecs
2023-11-23T22:57:32.519142Z INFO kernel: [ 2183.702753] ohci-pci 0000:00:06.0:
pci_pm_resume+0x0/0xe9 returned 0 after 20972 usecs
2023-11-23T22:57:32.519147Z INFO kernel: [ 2183.702772] ehci-pci 0000:00:06.1:
pci_pm_resume+0x0/0xe9 returned 0 after 20965 usecs
2023-11-23T22:57:32.519152Z INFO kernel: [ 2183.702777] usb usb4: calling
usb_dev_resume+0x0/0x14 @ 16505, parent: 0000:00:06.0
2023-11-23T22:57:32.519157Z INFO kernel: [ 2183.702785] usb usb2: calling
usb_dev_resume+0x0/0x14 @ 16531, parent: 0000:00:06.1
2023-11-23T22:57:32.519163Z INFO kernel: [ 2183.702802] ohci-pci 0000:00:04.0:
pci_pm_resume+0x0/0xe9 returned 0 after 21355 usecs
2023-11-23T22:57:32.519168Z INFO kernel: [ 2183.702811] usb usb3: calling
usb_dev_resume+0x0/0x14 @ 16533, parent: 0000:00:04.0
2023-11-23T22:57:32.519173Z INFO kernel: [ 2183.702825] ehci-pci 0000:00:04.1:
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pci_pm_resume+0x0/0xe9 returned 0 after 21345 usecs
2023-11-23T22:57:32.519178Z INFO kernel: [ 2183.702831] usb usb1: calling
usb_dev_resume+0x0/0x14 @ 16499, parent: 0000:00:04.1
2023-11-23T22:57:32.519183Z INFO kernel: [ 2183.702914] usb usb1:
usb_dev_resume+0x0/0x14 returned 0 after 76 usecs
2023-11-23T22:57:32.519189Z INFO kernel: [ 2183.702921] usb 1-4: calling
usb_dev_resume+0x0/0x14 @ 16526, parent: usb1
2023-11-23T22:57:32.519194Z INFO kernel: [ 2183.732811] firewire_ohci 0000:05:00.0:
pci_pm_resume+0x0/0xe9 returned 0 after 50034 usecs
2023-11-23T22:57:32.519199Z INFO kernel: [ 2183.732845] snd_hda_codec_cirrus
hdaudioC0D0: hda_codec_pm_resume+0x0/0x19 [snd_hda_codec] returned 0 after 46119 usecs
2023-11-23T22:57:32.519205Z INFO kernel: [ 2183.754830] usb usb3:
usb_dev_resume+0x0/0x14 returned 0 after 50794 usecs
2023-11-23T22:57:32.519210Z INFO kernel: [ 2183.754839] usb 3-6: calling
usb_dev_resume+0x0/0x14 @ 16488, parent: usb3
2023-11-23T22:57:32.519215Z INFO kernel: [ 2183.754863] usb 3-5: calling
usb_dev_resume+0x0/0x14 @ 16480, parent: usb3
2023-11-23T22:57:32.519220Z INFO kernel: [ 2183.754890] usb 3-1: calling
usb_dev_resume+0x0/0x14 @ 16524, parent: usb3
2023-11-23T22:57:32.519225Z INFO kernel: [ 2183.755806] usb usb2:
usb_dev_resume+0x0/0x14 returned 0 after 51773 usecs
2023-11-23T22:57:32.519230Z INFO kernel: [ 2183.755814] usb 2-5: calling
usb_dev_resume+0x0/0x14 @ 16465, parent: usb2
2023-11-23T22:57:32.519235Z INFO kernel: [ 2183.755833] usb 2-2: calling
usb_dev_resume+0x0/0x14 @ 16464, parent: usb2
2023-11-23T22:57:32.519240Z INFO kernel: [ 2183.757004] usb 1-4:
usb_dev_resume+0x0/0x14 returned 0 after 52810 usecs
2023-11-23T22:57:32.519246Z INFO kernel: [ 2183.765840] usb usb4:
usb_dev_resume+0x0/0x14 returned 0 after 61579 usecs
2023-11-23T22:57:32.519251Z INFO kernel: [ 2183.765848] usb 4-1: calling
usb_dev_resume+0x0/0x14 @ 16516, parent: usb4
2023-11-23T22:57:32.519256Z INFO kernel: [ 2183.768081] usb 2-5:
usb_dev_resume+0x0/0x14 returned 0 after 11974 usecs
2023-11-23T22:57:32.519262Z INFO kernel: [ 2183.768091] scsi host7: calling
scsi_bus_resume+0x0/0x19 @ 16487, parent: 2-5:1.0
2023-11-23T22:57:32.519267Z INFO kernel: [ 2183.768099] scsi host7:
scsi_bus_resume+0x0/0x19 returned 0 after 2 usecs
2023-11-23T22:57:32.519272Z INFO kernel: [ 2183.768105] scsi target7:0:0: calling
scsi_bus_resume+0x0/0x19 @ 16467, parent: host7
2023-11-23T22:57:32.519277Z INFO kernel: [ 2183.768112] scsi target7:0:0:
scsi_bus_resume+0x0/0x19 returned 0 after 2 usecs
2023-11-23T22:57:32.519282Z INFO kernel: [ 2183.768119] sd 7:0:0:0: calling
scsi_bus_resume+0x0/0x19 @ 16478, parent: target7:0:0
2023-11-23T22:57:32.519287Z INFO kernel: [ 2183.768125] sd 7:0:0:0:
scsi_bus_resume+0x0/0x19 returned 0 after 2 usecs
2023-11-23T22:57:32.519293Z INFO kernel: [ 2183.768452] usb 2-2:
usb_dev_resume+0x0/0x14 returned 0 after 12318 usecs
2023-11-23T22:57:32.519298Z INFO kernel: [ 2183.768461] scsi host6: calling
scsi_bus_resume+0x0/0x19 @ 16482, parent: 2-2:1.0
2023-11-23T22:57:32.519303Z INFO kernel: [ 2183.768469] scsi host6:
scsi_bus_resume+0x0/0x19 returned 0 after 3 usecs
2023-11-23T22:57:32.519308Z INFO kernel: [ 2183.768475] scsi target6:0:0: calling
scsi_bus_resume+0x0/0x19 @ 16520, parent: host6
2023-11-23T22:57:32.519313Z INFO kernel: [ 2183.768482] scsi target6:0:0:
scsi_bus_resume+0x0/0x19 returned 0 after 2 usecs
2023-11-23T22:57:32.519318Z INFO kernel: [ 2183.768488] sd 6:0:0:0: calling
scsi_bus_resume+0x0/0x19 @ 16475, parent: target6:0:0
2023-11-23T22:57:32.519323Z INFO kernel: [ 2183.768494] sd 6:0:0:0:
scsi_bus_resume+0x0/0x19 returned 0 after 2 usecs
2023-11-23T22:57:32.519328Z INFO kernel: [ 2183.777796] usb 3-6:
usb_dev_resume+0x0/0x14 returned 0 after 22413 usecs
2023-11-23T22:57:32.519334Z INFO kernel: [ 2183.787817] usb 4-1:
usb_dev_resume+0x0/0x14 returned 0 after 21449 usecs
2023-11-23T22:57:32.519339Z INFO kernel: [ 2183.787833] usb 4-1.1: calling
usb_dev_resume+0x0/0x14 @ 16479, parent: 4-1
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2023-11-23T22:57:32.519344Z INFO kernel: [ 2183.803824] usb 4-1.1:
usb_dev_resume+0x0/0x14 returned 0 after 15610 usecs
2023-11-23T22:57:32.519349Z INFO kernel: [ 2183.813837] usb 3-1:
usb_dev_resume+0x0/0x14 returned 0 after 57556 usecs
2023-11-23T22:57:32.519354Z INFO kernel: [ 2183.813869] usb 3-5:
usb_dev_resume+0x0/0x14 returned 0 after 57618 usecs
2023-11-23T22:57:32.519359Z INFO kernel: [ 2183.813898] input input8: calling
input_dev_resume+0x0/0x3e @ 16458, parent: 0003:05AC:8242.0003
2023-11-23T22:57:32.519365Z INFO kernel: [ 2183.813905] input input8:
input_dev_resume+0x0/0x3e returned 0 after 1 usecs
2023-11-23T22:57:32.519370Z INFO kernel: [ 2183.813912] input input9: calling
input_dev_resume+0x0/0x3e @ 16458, parent: 0003:05AC:0236.0004
2023-11-23T22:57:32.519375Z INFO kernel: [ 2183.813928] input input9:
input_dev_resume+0x0/0x3e returned 0 after 11 usecs
2023-11-23T22:57:32.519380Z INFO kernel: [ 2183.813934] leds input9::numlock: calling
led_resume+0x0/0x1c @ 16458, parent: input9
2023-11-23T22:57:32.519385Z INFO kernel: [ 2183.813938] leds input9::numlock:
led_resume+0x0/0x1c returned 0 after 1 usecs
2023-11-23T22:57:32.519390Z INFO kernel: [ 2183.813942] leds input9::capslock: calling
led_resume+0x0/0x1c @ 16458, parent: input9
2023-11-23T22:57:32.519395Z INFO kernel: [ 2183.813947] leds input9::capslock:
led_resume+0x0/0x1c returned 0 after 0 usecs
2023-11-23T22:57:32.519401Z INFO kernel: [ 2183.813951] leds input9::scrolllock:
calling led_resume+0x0/0x1c @ 16458, parent: input9
2023-11-23T22:57:32.519406Z INFO kernel: [ 2183.813956] leds input9::scrolllock:
led_resume+0x0/0x1c returned 0 after 0 usecs
2023-11-23T22:57:32.519411Z INFO kernel: [ 2183.813960] leds input9::compose: calling
led_resume+0x0/0x1c @ 16458, parent: input9
2023-11-23T22:57:32.519416Z INFO kernel: [ 2183.813964] leds input9::compose:
led_resume+0x0/0x1c returned 0 after 0 usecs
2023-11-23T22:57:32.519421Z INFO kernel: [ 2183.813968] leds input9::kana: calling
led_resume+0x0/0x1c @ 16458, parent: input9
2023-11-23T22:57:32.519426Z INFO kernel: [ 2183.813973] leds input9::kana:
led_resume+0x0/0x1c returned 0 after 0 usecs
2023-11-23T22:57:32.519431Z INFO kernel: [ 2183.814003] input input15: calling
input_dev_resume+0x0/0x3e @ 16458, parent: 0003:046D:4057.0006
2023-11-23T22:57:32.519436Z INFO kernel: [ 2183.814008] input input15:
input_dev_resume+0x0/0x3e returned 0 after 1 usecs
2023-11-23T22:57:32.519442Z INFO kernel: [ 2183.814020] b43 ssb0:0: calling
ssb_device_resume+0x0/0x35 [ssb] @ 16458, parent: 0000:04:00.0
2023-11-23T22:57:32.519447Z INFO kernel: [ 2183.814026] b43 ssb0:0:
ssb_device_resume+0x0/0x35 [ssb] returned 0 after 1 usecs
2023-11-23T22:57:32.519452Z INFO kernel: [ 2183.814032] ssb ssb0:1: calling
ssb_device_resume+0x0/0x35 [ssb] @ 16458, parent: 0000:04:00.0
2023-11-23T22:57:32.519457Z INFO kernel: [ 2183.814038] ssb ssb0:1:
ssb_device_resume+0x0/0x35 [ssb] returned 0 after 0 usecs
2023-11-23T22:57:32.519462Z INFO kernel: [ 2183.814042] ssb ssb0:2: calling
ssb_device_resume+0x0/0x35 [ssb] @ 16458, parent: 0000:04:00.0
2023-11-23T22:57:32.519467Z INFO kernel: [ 2183.814047] ssb ssb0:2:
ssb_device_resume+0x0/0x35 [ssb] returned 0 after 0 usecs
2023-11-23T22:57:32.519472Z INFO kernel: [ 2183.814052] ssb ssb0:3: calling
ssb_device_resume+0x0/0x35 [ssb] @ 16458, parent: 0000:04:00.0
2023-11-23T22:57:32.519477Z INFO kernel: [ 2183.814068] ieee80211 phy0: calling
wiphy_resume+0x0/0x159 [cfg80211] @ 16503, parent: ssb0:0
2023-11-23T22:57:32.519483Z INFO kernel: [ 2183.814075] ssb ssb0:3:
ssb_device_resume+0x0/0x35 [ssb] returned 0 after 0 usecs
2023-11-23T22:57:32.519499Z INFO kernel: [ 2183.814081] platform regulatory.0: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: platform
2023-11-23T22:57:32.519506Z INFO kernel: [ 2183.814241] platform regulatory.0:
platform_pm_resume+0x0/0x3d returned 0 after 1 usecs
2023-11-23T22:57:32.519511Z INFO kernel: [ 2183.839781] nouveau 0000:03:00.0:
pci_pm_resume+0x0/0xe9 returned 0 after 154668 usecs
2023-11-23T22:57:32.519517Z WARNING kernel: [ 2183.871775] -----[ cut here ]-----
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2023-11-23T22:57:32.519605Z WARNING kernel: [ 2183.871777] Delta way too big!
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18446742085246181611 ts=18446744057804478541 write stamp = 1972558296930
2023-11-23T22:57:32.519611Z WARNING kernel: [ 2183.871777] If you just came from a
suspend/resume,
2023-11-23T22:57:32.519616Z WARNING kernel: [ 2183.871777] please switch to the trace
global clock:
2023-11-23T22:57:32.519621Z WARNING kernel: [ 2183.871777] echo global >
/sys/kernel/debug/tracing/trace_clock
2023-11-23T22:57:32.519626Z WARNING kernel: [ 2183.871777] or add trace_clock=global to
the kernel command line
2023-11-23T22:57:32.519631Z WARNING kernel: [ 2183.871790] WARNING: CPU: 0 PID: 9674 at
kernel/trace/ring_buffer.c:2895 rb_handle_timestamp+0x79/0x7d
2023-11-23T22:57:32.519637Z WARNING kernel: [ 2183.871792] Modules linked in: nls_utf8
hfsplus vhost_vsock vhost vmw_vsock_virtio_transport_common vsock nls_iso8859_1
nls_cp437 vfat fat rfcomm veth uinput xt_MASQUERADE ip6table_nat fuse btusb btrtl
btintel btbcm bcm5974 uvcvideo iio_trig_sysfs applesmc input_polldev coretemp
snd_hda_codec_cirrus snd_hda_codec_generic ledtrig_audio firewire_ohci firewire_core
sr_mod cdrom snd_hda_intel snd_intel_dspcfg snd_hda_codec snd_hda_core snd_pcm
snd_hwdep snd_timer sbs sbshc acpi_als industrialio_triggered_buffer kfifo_buf
industrialio apple_gmux apple_bl 8021q ccm b43 cordic bluetooth bcma mac80211
ecdh_generic ecc cfg80211 ssb lzo_rle lzo_compress zram tpm_vtpm_proxy nouveau mxm_wmi
wmi i2c_algo_bit ttm drm_kms_helper cfbimgblt cfbcopyarea cfbfillrect sysimgblt
syscopyarea sysfillrect fb_sys_fops drm drm_panel_orientation_quirks mousedev joydev
hid_logitech_hidpp hid_apple hid_logitech_dj hid_appleir
2023-11-23T22:57:32.519642Z WARNING kernel: [ 2183.871835] CPU: 0 PID: 9674 Comm:
kworker/0:2 Not tainted 5.4.241-15-0+ #1
2023-11-23T22:57:32.519648Z WARNING kernel: [ 2183.871837] Hardware name: Apple Inc.
MacBookPro5,4/Mac-F22587A1, BIOS MBP53.88Z.00AC.B03.0906151647 06/15/09
2023-11-23T22:57:32.519653Z WARNING kernel: [ 2183.871873] Workqueue: events
nouveau_display_hpd_work [nouveau]
2023-11-23T22:57:32.519658Z WARNING kernel: [ 2183.871876] RIP:
0010:rb_handle_timestamp+0x79/0x7d
2023-11-23T22:57:32.519663Z WARNING kernel: [ 2183.871879] Code: ff 85 c0 48 c7 c0 04
65 da a8 49 c7 c0 cc 8e dd a8 4c 0f 44 c0 48 c7 c7 8f df e2 a8 4c 89 f6 4c 89 fa 4c 89
e1 e8 61 a9 d2 ff <0f> 0b eb ad 55 48 89 e5 41 56 53 48 8b 4a 18 48 8b 47 48 4c 8b 01
2023-11-23T22:57:32.519668Z WARNING kernel: [ 2183.871881] RSP: 0018:fffffa28bc25d7b90
EFLAGS: 00010246
2023-11-23T22:57:32.519673Z WARNING kernel: [ 2183.871883] RAX: acde1d0e47c6ce00 RBX:
fffffa28bc25d7bd0 RCX: ffffffff9040fd8
2023-11-23T22:57:32.519678Z WARNING kernel: [ 2183.871884] RDX: ffffffff78e RSI:
0000000000000082 RDI: ffffffff92ec1a4
2023-11-23T22:57:32.519684Z WARNING kernel: [ 2183.871886] RBP: fffffa28bc25d7bb0 R08:
ffffffffffa931d74f R09: 00000000ffff0a00
2023-11-23T22:57:32.519689Z WARNING kernel: [ 2183.871888] R10: 000000000000000a R11:
0000000000000005 R12: 000001cb45a2f762
2023-11-23T22:57:32.519694Z WARNING kernel: [ 2183.871889] R13: fffffc28bbfc0949c R14:
fffffe310658e0eb R15: fffffffc4bfbdb84d
2023-11-23T22:57:32.519699Z WARNING kernel: [ 2183.871892] FS: 0000000000000000(0000)
GS:ffff9cd137c00000(0000) knlGS:0000000000000000
2023-11-23T22:57:32.519705Z WARNING kernel: [ 2183.871894] CS: 0010 DS: 0000 ES: 0000
CR0: 0000000080050033
2023-11-23T22:57:32.519710Z WARNING kernel: [ 2183.871895] CR2: 00007ad7653d8028 CR3:
0000000020b2b4000 CR4: 00000000000406f0
2023-11-23T22:57:32.519715Z WARNING kernel: [ 2183.871897] Call Trace:
2023-11-23T22:57:32.519720Z WARNING kernel: [ 2183.871903] ?
ring_buffer_lock_reserve+0x15f/0x4ac
2023-11-23T22:57:32.519725Z WARNING kernel: [ 2183.871906] ?
__trace_array_vprintk+0xe1/0x298
2023-11-23T22:57:32.519730Z WARNING kernel: [ 2183.871916] ?
drm_trace_printf+0x7d/0xb6 [drm]
2023-11-23T22:57:32.519735Z WARNING kernel: [ 2183.871919] ?
trace_array_printk+0x72/0x93
2023-11-23T22:57:32.519740Z WARNING kernel: [ 2183.871926] ?
drm_trace_printf+0x9c/0xb6 [drm]
2023-11-23T22:57:32.519745Z WARNING kernel: [ 2183.871930] ?
drm_helper_hpd_irq_event+0xeb/0x14f [drm_kms_helper]
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2023-11-23T22:57:32.519750Z WARNING kernel: [ 2183.871938] ? __drm_dbg+0xda/0xfa [drm]
2023-11-23T22:57:32.519755Z WARNING kernel: [ 2183.871943] ?
drm_helper_hpd_irq_event+0xeb/0x14f [drm_kms_helper]
2023-11-23T22:57:32.519760Z WARNING kernel: [ 2183.871964] ?
nouveau_display_hpd_work+0x30/0x60 [nouveau]
2023-11-23T22:57:32.519766Z WARNING kernel: [ 2183.871967] ?
process_one_work+0x1d7/0x49f
2023-11-23T22:57:32.519771Z WARNING kernel: [ 2183.871969] ? worker_thread+0x107/0x29c
2023-11-23T22:57:32.519776Z WARNING kernel: [ 2183.871972] ? kthread+0x138/0x147
2023-11-23T22:57:32.519781Z WARNING kernel: [ 2183.871974] ?
process_one_work+0x49f/0x49f
2023-11-23T22:57:32.519786Z WARNING kernel: [ 2183.871976] ? kthread_blkcg+0x2d/0x2d
2023-11-23T22:57:32.519791Z WARNING kernel: [ 2183.871980] ? ret_from_fork+0x1f/0x30
2023-11-23T22:57:32.519796Z WARNING kernel: [ 2183.871982] ---[ end trace
ff2aab1dfde2e362 ]---
2023-11-23T22:57:32.519801Z INFO kernel: [ 2183.984960] b43-phy0: Loading firmware
version 784.2 (2012-08-15 21:35:19)
2023-11-23T22:57:32.519806Z INFO kernel: [ 2184.011481] ata2: SATA link up 1.5 Gbps
(SSStatus 113 SControl 300)
2023-11-23T22:57:32.519811Z INFO kernel: [ 2184.011495] ata1: SATA link up 3.0 Gbps
(SSStatus 123 SControl 300)
2023-11-23T22:57:32.519816Z INFO kernel: [ 2184.013310] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T22:57:32.519821Z INFO kernel: [ 2184.013388] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T22:57:32.519827Z INFO kernel: [ 2184.015639] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T22:57:32.519832Z INFO kernel: [ 2184.015644] ata2.00: configured for UDMA/66
2023-11-23T22:57:32.519837Z INFO kernel: [ 2184.019479] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T22:57:32.519842Z INFO kernel: [ 2184.021496] ata1.00: configured for
UDMA/133
2023-11-23T22:57:32.519847Z INFO kernel: [ 2184.160257] ieee80211 phy0:
wiphy_resume+0x0/0x159 [cfg80211] returned 0 after 338055 usecs
2023-11-23T22:57:32.519852Z INFO kernel: [ 2184.160288] rfkill rfkill0: calling
rfkill_resume+0x0/0x62 @ 16458, parent: phy0
2023-11-23T22:57:32.519857Z INFO kernel: [ 2184.160297] rfkill rfkill0:
rfkill_resume+0x0/0x62 returned 0 after 4 usecs
2023-11-23T22:57:32.519863Z INFO kernel: [ 2184.160305] leds b43-phy0::tx: calling
led_resume+0x0/0x1c @ 16458, parent: ssb0:0
2023-11-23T22:57:32.519868Z INFO kernel: [ 2184.160310] leds b43-phy0::tx:
led_resume+0x0/0x1c returned 0 after 0 usecs
2023-11-23T22:57:32.519873Z INFO kernel: [ 2184.160314] leds b43-phy0::rx: calling
led_resume+0x0/0x1c @ 16458, parent: ssb0:0
2023-11-23T22:57:32.519878Z INFO kernel: [ 2184.160319] leds b43-phy0::rx:
led_resume+0x0/0x1c returned 0 after 0 usecs
2023-11-23T22:57:32.519883Z INFO kernel: [ 2184.160323] leds b43-phy0::radio: calling
led_resume+0x0/0x1c @ 16458, parent: ssb0:0
2023-11-23T22:57:32.519888Z INFO kernel: [ 2184.160327] leds b43-phy0::radio:
led_resume+0x0/0x1c returned 0 after 0 usecs
2023-11-23T22:57:32.519893Z INFO kernel: [ 2184.160339] platform coretemp.0: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: platform
2023-11-23T22:57:32.519898Z INFO kernel: [ 2184.160344] platform coretemp.0:
platform_pm_resume+0x0/0x3d returned 0 after 1 usecs
2023-11-23T22:57:32.519904Z INFO kernel: [ 2184.160348] applesmc applesmc.768: calling
platform_pm_resume+0x0/0x3d @ 16458, parent: platform
2023-11-23T22:57:32.519909Z INFO kernel: [ 2184.160539] applesmc applesmc.768:
platform_pm_resume+0x0/0x3d returned 0 after 182 usecs
2023-11-23T22:57:32.519914Z INFO kernel: [ 2184.160549] input input16: calling
input_dev_resume+0x0/0x3e @ 16458, parent: card0
2023-11-23T22:57:32.519919Z INFO kernel: [ 2184.160554] input input16:
input_dev_resume+0x0/0x3e returned 0 after 1 usecs
2023-11-23T22:57:32.519924Z INFO kernel: [ 2184.160559] input input17: calling
input_dev_resume+0x0/0x3e @ 16458, parent: applesmc.768
2023-11-23T22:57:32.519929Z INFO kernel: [ 2184.160564] input input17:
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input_dev_resume+0x0/0x3e returned 0 after 0 usecs
2023-11-23T22:57:32.519934Z INFO kernel: [ 2184.160569] leds smc::kbd_backlight:
calling led_resume+0x0/0x1c @ 16458, parent: applesmc.768
2023-11-23T22:57:32.519939Z INFO kernel: [ 2184.160574] leds smc::kbd_backlight:
led_resume+0x0/0x1c returned 0 after 0 usecs
2023-11-23T22:57:32.519944Z INFO kernel: [ 2184.160581] input input18: calling
input_dev_resume+0x0/0x3e @ 16458, parent: 1-4:1.0
2023-11-23T22:57:32.519950Z INFO kernel: [ 2184.160586] input input18:
input_dev_resume+0x0/0x3e returned 0 after 0 usecs
2023-11-23T22:57:32.519955Z INFO kernel: [ 2184.160591] input input19: calling
input_dev_resume+0x0/0x3e @ 16458, parent: 3-6:1.2
2023-11-23T22:57:32.519960Z INFO kernel: [ 2184.160596] input input19:
input_dev_resume+0x0/0x3e returned 0 after 0 usecs
2023-11-23T22:57:32.519965Z INFO kernel: [ 2184.160602] rfkill rfkill1: calling
rfkill_resume+0x0/0x62 @ 16458, parent: hci0
2023-11-23T22:57:32.519970Z INFO kernel: [ 2184.160607] rfkill rfkill1:
rfkill_resume+0x0/0x62 returned 0 after 1 usecs
2023-11-23T22:57:32.519975Z DEBUG kernel: [ 2184.160630] PM: resume of devices complete
after 479.840 msecs
2023-11-23T22:57:32.519980Z DEBUG kernel: [ 2184.161147] PM: Finishing wakeup.
2023-11-23T22:57:32.519985Z INFO kernel: [ 2184.161149] OOM killer enabled.
2023-11-23T22:57:32.519990Z INFO kernel: [ 2184.161151] Restarting tasks ... done.
2023-11-23T22:57:32.543242Z ERR shill[859]: ERROR shill: [wifi.cc(1418)] Disconnected
due to reason: disconnect-failure
2023-11-23T22:57:32.555251Z INFO avahi-daemon[2012]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T22:57:32.555293Z INFO avahi-daemon[2012]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T22:57:32.568647Z INFO avahi-daemon[2012]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-23T22:57:32.581741Z NOTICE kernel: [ 2184.238137] firewire_core 0000:05:00.0:
rediscovered device fw0
2023-11-23T22:57:32.590723Z INFO cups_launcher[16551]: Waiting for events on
/run/cups/cups.sock
2023-11-23T22:57:32.590941Z ERR bluetoothd[818]: Unexpected NULL
btd_adv_monitor_manager object upon system resume
2023-11-23T22:57:32.597216Z INFO kernel: [ 2184.251845] PM: suspend exit
2023-11-23T22:57:34.563044Z NOTICE powerd_suspend[16371]: Resume finished
2023-11-23T22:57:34.565895Z WARNING secanomalyd[2037]: Bus::SendWithReplyAndBlock took
2060ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T22:57:34.585446Z INFO avahi-daemon[2012]: Withdrawing address record for
127.0.0.1 on lo.
2023-11-23T22:57:34.585482Z INFO avahi-daemon[2012]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-23T22:57:34.585565Z INFO avahi-daemon[2012]: Changing host name to
'b275a76a742adabc84f8aa31655fd8dc'.
2023-11-23T22:57:34.595191Z NOTICE cross-machine-id-regen[16634]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-23T22:57:35.550036Z INFO avahi-daemon[2012]: Server startup complete. Host name
is b275a76a742adabc84f8aa31655fd8dc.local. Local service cookie is 1809896970.
2023-11-23T22:57:49.618560Z ERR shill[859]: ERROR shill: [wifi.cc(1415)] Failed to
connect due to reason: unknown-failure
2023-11-23T22:57:50.039008Z INFO kernel: [ 2201.699094] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:57:50.245538Z INFO kernel: [ 2201.906171] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:57:50.248810Z INFO kernel: [ 2201.908253] wlan0: authenticated
2023-11-23T22:57:50.250518Z INFO kernel: [ 2201.910758] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:57:50.252635Z INFO kernel: [ 2201.913492] wlan0: RX AssocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=41)
2023-11-23T22:57:50.252655Z INFO kernel: [ 2201.913709] wlan0: associated
2023-11-23T22:57:50.350540Z DEBUG kernel: [ 2202.010737] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
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2023-11-23T22:57:51.248206Z INFO avahi-daemon[2012]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T22:57:51.248230Z INFO avahi-daemon[2012]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-23T22:57:51.248243Z INFO avahi-daemon[2012]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-23T22:57:53.181824Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:57:56.709136Z INFO vm_cicerone[4164]: System timezone changed, updating
container timezones
2023-11-23T22:57:56.709716Z INFO vm_concierge[4159]: System timezone changed, updating
VM timezones
2023-11-23T22:58:08.110211Z NOTICE temp_logger[17661]: BAT0:38C
2023-11-23T22:58:15.491106Z INFO periodic_scheduler[2496]: cros-machine-id-regen:
running /usr/sbin/cros-machine-id-regen -r periodic -t 21600
2023-11-23T22:58:15.505381Z NOTICE cros-machine-id-regen[17678]: Not regenerating since
we did so 43 seconds ago.
2023-11-23T22:58:15.509969Z INFO periodic_scheduler[2496]: cros-machine-id-regen: job
completed
2023-11-23T22:58:20.386518Z INFO kernel: [ 2232.046907] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:58:20.405536Z INFO kernel: [ 2232.066017] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T22:58:20.519237Z INFO kernel: [ 2232.180386] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:58:20.521308Z ERR wpa_supPLICANT[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-23T22:58:20.537654Z INFO kernel: [ 2232.198365] wlan0: authenticated
2023-11-23T22:58:20.537664Z INFO kernel: [ 2232.198846] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:58:20.548509Z INFO kernel: [ 2232.209722] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:58:20.549528Z INFO kernel: [ 2232.210196] wlan0: associated
2023-11-23T22:58:23.000460Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:58:50.733651Z ERR wpa_supPLICANT[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-23T22:58:50.740533Z INFO kernel: [ 2262.401382] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:58:50.770513Z INFO kernel: [ 2262.429974] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:58:50.884572Z INFO kernel: [ 2262.544393] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:58:50.885870Z INFO kernel: [ 2262.546380] wlan0: authenticated
2023-11-23T22:58:50.888535Z INFO kernel: [ 2262.548764] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:58:50.890519Z INFO kernel: [ 2262.551573] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=41)
2023-11-23T22:58:50.891511Z INFO kernel: [ 2262.551837] wlan0: associated
2023-11-23T22:58:50.972532Z INFO kernel: [ 2262.633389] wlan0: dropped frame to
86:7e:ca:21:ed:1e (unauthorized port)
2023-11-23T22:58:50.973512Z DEBUG kernel: [ 2262.634357] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:58:56.935598Z ERR dhcpd[16780]: wlan0: DHCP lease expired
2023-11-23T22:58:56.935643Z ERR /usr/bin/shill[908]: wlan0: DHCP lease expired
2023-11-23T22:58:58.404743Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:59:08.171847Z NOTICE temp_logger[18409]: BAT0:38C
2023-11-23T22:59:14.505970Z INFO vm_cicerone[4164]: System timezone changed, updating
container timezones
2023-11-23T22:59:14.506459Z INFO vm_concierge[4159]: System timezone changed, updating
VM timezones
2023-11-23T22:59:21.011512Z INFO kernel: [ 2292.672043] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T22:59:21.028526Z INFO kernel: [ 2292.689006] wlan0: authenticate with
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98:7e:ca:21:ed:1f
2023-11-23T22:59:21.140409Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:59:21.141550Z INFO kernel: [ 2292.801381] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:59:21.143507Z INFO kernel: [ 2292.804577] wlan0: authenticated
2023-11-23T22:59:21.145518Z INFO kernel: [ 2292.805778] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T22:59:21.156915Z INFO kernel: [ 2292.816232] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T22:59:21.156925Z INFO kernel: [ 2292.816542] wlan0: associated
2023-11-23T22:59:23.636564Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T22:59:51.507047Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T22:59:51.510561Z INFO kernel: [ 2323.171304] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T22:59:51.531663Z INFO kernel: [ 2323.192016] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T22:59:51.642016Z INFO kernel: [ 2323.301949] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:59:51.642031Z INFO kernel: [ 2323.302872] wlan0: authenticated
2023-11-23T22:59:51.645538Z INFO kernel: [ 2323.306376] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T22:59:51.654522Z INFO kernel: [ 2323.315140] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=41)
2023-11-23T22:59:51.656521Z INFO kernel: [ 2323.317285] wlan0: associated
2023-11-23T22:59:51.700171Z DEBUG kernel: [ 2323.360418] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T22:59:56.970959Z ERR /usr/bin/shill[908]: wlan0: DHCP lease expired
2023-11-23T22:59:56.970963Z ERR dhcpcd[16780]: wlan0: DHCP lease expired
2023-11-23T23:00:01.277919Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T23:00:08.228569Z NOTICE temp_logger[18919]: BAT0:38C
2023-11-23T23:00:20.576562Z INFO kernel: [ 2352.237632] usb 3-1: USB disconnect, device
number 2
2023-11-23T23:00:21.782530Z INFO kernel: [ 2353.443176] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T23:00:21.800578Z INFO kernel: [ 2353.461228] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T23:00:21.910334Z INFO kernel: [ 2353.570685] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T23:00:21.910876Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T23:00:21.922893Z INFO kernel: [ 2353.583311] wlan0: authenticated
2023-11-23T23:00:21.925522Z INFO kernel: [ 2353.586034] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T23:00:21.935632Z INFO kernel: [ 2353.596513] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T23:00:21.935657Z INFO kernel: [ 2353.596829] wlan0: associated
2023-11-23T23:00:23.594479Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T23:00:24.779650Z INFO kernel: [ 2356.439892] usb 1-1: new high-speed USB
device number 6 using ehci-pci
2023-11-23T23:00:24.910676Z INFO kernel: [ 2356.570395] usb 1-1: New USB device found,
idVendor=0781, idProduct=5571, bcdDevice= 1.26
2023-11-23T23:00:24.910745Z INFO kernel: [ 2356.570402] usb 1-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T23:00:24.910760Z INFO kernel: [ 2356.570407] usb 1-1: Product: Cruzer Fit
2023-11-23T23:00:24.910772Z INFO kernel: [ 2356.570410] usb 1-1: Manufacturer: SanDisk
2023-11-23T23:00:24.910785Z INFO kernel: [ 2356.570413] usb 1-1: SerialNumber:
4C532000060501120244
2023-11-23T23:00:24.915542Z INFO kernel: [ 2356.576496] usb-storage 1-1:1.0: USB Mass
Storage device detected
2023-11-23T23:00:24.916560Z INFO kernel: [ 2356.577082] scsi host8: usb-storage 1-1:1.0
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2023-11-23T23:00:24.979484Z INFO usb_bouncer[19004]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1/1-1
2023-11-23T23:00:25.085654Z INFO permission_broker[2036]:
ProcessPath(/dev/bus/usb/001/006)
2023-11-23T23:00:25.281710Z INFO permission_broker[2036]: AllowUsbDeviceRule: ALLOW
2023-11-23T23:00:25.281745Z INFO permission_broker[2036]: AllowTtyDeviceRule: IGNORE
2023-11-23T23:00:25.289060Z INFO permission_broker[2036]: Found claimed interface with
driver: usb-storage
2023-11-23T23:00:25.292023Z INFO permission_broker[2036]: Found only detachable
interface(s), safe to claim.
2023-11-23T23:00:25.292776Z INFO permission_broker[2036]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T23:00:25.292863Z INFO permission_broker[2036]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T23:00:25.292940Z INFO permission_broker[2036]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T23:00:25.292969Z INFO permission_broker[2036]: DenyUsbVendorIdRule: IGNORE
2023-11-23T23:00:25.292992Z INFO permission_broker[2036]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T23:00:25.293015Z INFO permission_broker[2036]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T23:00:25.293038Z INFO permission_broker[2036]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T23:00:25.293125Z INFO permission_broker[2036]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T23:00:25.293148Z INFO permission_broker[2036]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T23:00:25.293171Z INFO permission_broker[2036]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T23:00:25.293193Z INFO permission_broker[2036]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T23:00:25.293218Z INFO permission_broker[2036]: DenyHammerDeviceRule:
IGNORE
2023-11-23T23:00:25.293240Z INFO permission_broker[2036]: Verdict for
/dev/bus/usb/001/006: ALLOW_WITH_DETACH
2023-11-23T23:00:25.293387Z INFO permission_broker[2036]:
ProcessPath(/dev/bus/usb/001/006)
2023-11-23T23:00:25.370461Z INFO permission_broker[2036]: AllowUsbDeviceRule: ALLOW
2023-11-23T23:00:25.370482Z INFO permission_broker[2036]: AllowTtyDeviceRule: IGNORE
2023-11-23T23:00:25.375166Z INFO permission_broker[2036]: Found claimed interface with
driver: usb-storage
2023-11-23T23:00:25.376968Z INFO permission_broker[2036]: Found only detachable
interface(s), safe to claim.
2023-11-23T23:00:25.377404Z INFO permission_broker[2036]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T23:00:25.377461Z INFO permission_broker[2036]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T23:00:25.377525Z INFO permission_broker[2036]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T23:00:25.377544Z INFO permission_broker[2036]: DenyUsbVendorIdRule: IGNORE
2023-11-23T23:00:25.377559Z INFO permission_broker[2036]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T23:00:25.377577Z INFO permission_broker[2036]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T23:00:25.377591Z INFO permission_broker[2036]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T23:00:25.377649Z INFO permission_broker[2036]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T23:00:25.377664Z INFO permission_broker[2036]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T23:00:25.377679Z INFO permission_broker[2036]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T23:00:25.377694Z INFO permission_broker[2036]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T23:00:25.377710Z INFO permission_broker[2036]: DenyHammerDeviceRule:
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IGNORE

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2023-11-23T23:00:25.377729Z INFO permission_broker[2036]: Verdict for
/dev/bus/usb/001/006: ALLOW_WITH_DETACH
2023-11-23T23:00:25.972118Z NOTICE kernel: [ 2357.631966] scsi 8:0:0:0: Direct-Access
SanDisk Cruzer Fit 1.26 PQ: 0 ANSI: 5
2023-11-23T23:00:25.974534Z NOTICE kernel: [ 2357.635559] sd 8:0:0:0: [sdd] 15633408
512-byte logical blocks: (8.00 GB/7.45 GiB)
2023-11-23T23:00:25.978540Z NOTICE kernel: [ 2357.638833] sd 8:0:0:0: [sdd] Write
Protect is off
2023-11-23T23:00:25.978569Z DEBUG kernel: [ 2357.638841] sd 8:0:0:0: [sdd] Mode Sense:
43 00 00 00
2023-11-23T23:00:25.980546Z NOTICE kernel: [ 2357.640824] sd 8:0:0:0: [sdd] Write
cache: disabled, read cache: enabled, doesn't support DPO or FUA
2023-11-23T23:00:26.010520Z INFO kernel: [ 2357.671455] sdd: sdd1 sdd2 sdd3 sdd4 sdd5
sdd6 sdd7 sdd8 sdd9 sdd10 sdd11 sdd12
2023-11-23T23:00:26.017534Z NOTICE kernel: [ 2357.677838] sd 8:0:0:0: [sdd] Attached
SCSI removable disk
2023-11-23T23:00:27.156520Z INFO kernel: [ 2358.811321] EXT4-fs (sdd1): mounted
filesystem with ordered data mode. Opts:
2023-11-23T23:00:27.358526Z INFO kernel: [ 2359.019115] EXT4-fs (sdd8): mounted
filesystem with ordered data mode. Opts:
2023-11-23T23:00:52.172440Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T23:01:08.300154Z NOTICE temp_logger[19208]: BAT0:38C
2023-11-23T23:01:22.196542Z INFO kernel: [ 2413.857531] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T23:01:22.229535Z INFO kernel: [ 2413.890039] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T23:01:22.342377Z INFO kernel: [ 2414.002679] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T23:01:22.348540Z INFO kernel: [ 2414.008908] wlan0: authenticated
2023-11-23T23:01:22.350532Z INFO kernel: [ 2414.010776] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T23:01:22.353531Z INFO kernel: [ 2414.014116] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=41)
2023-11-23T23:01:22.353563Z INFO kernel: [ 2414.014341] wlan0: associated
2023-11-23T23:01:22.430565Z DEBUG kernel: [ 2414.091111] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T23:01:28.298613Z ERR /usr/bin/shill[908]: wlan0: DHCP lease expired
2023-11-23T23:01:28.298727Z ERR dhcpcd[16780]: wlan0: DHCP lease expired
2023-11-23T23:01:38.318540Z INFO kernel: [ 2429.978152] wlan0: deauthenticating from
86:7e:ca:21:ed:1e by local choice (Reason: 3=DEAUTH_LEAVING)
2023-11-23T23:01:38.363836Z INFO avahi-daemon[2012]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T23:01:38.363877Z INFO avahi-daemon[2012]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T23:01:38.363902Z INFO avahi-daemon[2012]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-23T23:01:38.439197Z INFO avahi-daemon[2012]: Withdrawing address record for
127.0.0.1 on lo.
2023-11-23T23:01:38.439237Z INFO avahi-daemon[2012]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-23T23:01:38.439314Z INFO avahi-daemon[2012]: Changing host name to
'e05b21beaef45bfca377ce4a655fd9d2'.
2023-11-23T23:01:38.448699Z NOTICE cross-machine-id-regen[19286]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-23T23:01:39.237410Z INFO avahi-daemon[2012]: Server startup complete. Host name
is e05b21beaef45bfca377ce4a655fd9d2.local. Local service cookie is 1809896970.
2023-11-23T23:01:41.553782Z INFO minijail0[19318]: libminijail[19318]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:01:43.154513Z INFO kernel: [ 2434.815330] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T23:01:43.279732Z INFO kernel: [ 2434.939300] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T23:01:43.292709Z INFO kernel: [ 2434.953521] wlan0: authenticated
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2023-11-23T23:01:43.294527Z INFO kernel: [ 2434.955375] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T23:01:43.309710Z INFO kernel: [ 2434.968831] wlan0: RX AssocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T23:01:43.309734Z INFO kernel: [ 2434.969135] wlan0: associated
2023-11-23T23:01:44.965702Z ERR debugd[2755]: Problem waiting for pid 19318: No child
processes (10)
2023-11-23T23:01:44.965736Z ERR debugd[2755]: Unable to send signal to 19318: No such
process (3)
2023-11-23T23:01:46.374507Z INFO avahi-daemon[2012]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T23:01:46.374549Z INFO avahi-daemon[2012]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-23T23:01:46.374561Z INFO avahi-daemon[2012]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-23T23:02:08.366570Z NOTICE temp_logger[19472]: BAT0:38C
2023-11-23T23:02:13.435760Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T23:03:08.428893Z NOTICE temp_logger[20559]: BAT0:38C
2023-11-23T23:04:08.493837Z NOTICE temp_logger[20611]: BAT0:38C
2023-11-23T23:05:08.563962Z NOTICE temp_logger[20892]: BAT0:38C
2023-11-23T23:05:13.928705Z INFO kernel: [ 2645.589133] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T23:05:13.950637Z INFO kernel: [ 2645.610452] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T23:05:14.060792Z INFO kernel: [ 2645.721550] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T23:05:14.063030Z INFO kernel: [ 2645.723325] wlan0: authenticated
2023-11-23T23:05:14.069433Z INFO kernel: [ 2645.728839] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T23:05:14.079590Z INFO kernel: [ 2645.731440] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=42)
2023-11-23T23:05:14.079619Z INFO kernel: [ 2645.731663] wlan0: associated
2023-11-23T23:05:14.172553Z DEBUG kernel: [ 2645.833388] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T23:05:19.866661Z ERR /usr/bin/shill[908]: wlan0: DHCP lease expired
2023-11-23T23:05:19.866760Z ERR dhcpcd[19324]: wlan0: DHCP lease expired
2023-11-23T23:05:32.751556Z INFO kernel: [ 2664.412721] wlan0: deauthenticating from
86:7e:ca:21:ed:1e by local choice (Reason: 3=DEAUTH_LEAVING)
2023-11-23T23:05:32.800743Z INFO avahi-daemon[2012]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T23:05:32.800786Z INFO avahi-daemon[2012]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T23:05:32.800811Z INFO avahi-daemon[2012]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-23T23:05:33.168580Z INFO avahi-daemon[2012]: Withdrawing address record for
127.0.0.1 on lo.
2023-11-23T23:05:33.168622Z INFO avahi-daemon[2012]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-23T23:05:33.168699Z INFO avahi-daemon[2012]: Changing host name to
'0e333d35775b4198053f3131655fdabc'.
2023-11-23T23:05:33.175565Z NOTICE cross-machine-id-regen[21200]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-23T23:05:34.082038Z INFO avahi-daemon[2012]: Server startup complete. Host name
is 0e333d35775b4198053f3131655fdabc.local. Local service cookie is 1809896970.
2023-11-23T23:05:36.799520Z INFO kernel: [ 2668.460307] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T23:05:36.923380Z INFO kernel: [ 2668.582452] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T23:05:36.931519Z INFO kernel: [ 2668.591760] wlan0: authenticated
2023-11-23T23:05:36.934525Z INFO kernel: [ 2668.594762] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T23:05:36.948548Z INFO kernel: [ 2668.607776] wlan0: RX AssocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T23:05:36.948573Z INFO kernel: [ 2668.608074] wlan0: associated
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2023-11-23T23:05:38.853964Z INFO avahi-daemon[2012]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T23:05:38.857617Z INFO avahi-daemon[2012]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-23T23:05:38.857637Z INFO avahi-daemon[2012]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-23T23:06:07.066625Z ERR wpa_supplicant[752]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T23:06:07.070519Z INFO kernel: [ 2698.731238] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-23T23:06:07.090541Z INFO kernel: [ 2698.751120] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T23:06:07.203751Z INFO kernel: [ 2698.863621] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T23:06:07.211184Z INFO kernel: [ 2698.867760] wlan0: authenticated
2023-11-23T23:06:07.221513Z INFO kernel: [ 2698.881848] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T23:06:07.223823Z INFO kernel: [ 2698.884570] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=43)
2023-11-23T23:06:07.223833Z INFO kernel: [ 2698.884814] wlan0: associated
2023-11-23T23:06:07.320545Z DEBUG kernel: [ 2698.981520] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T23:06:07.647026Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T23:06:08.625699Z NOTICE temp_logger[21548]: BAT0:38C
2023-11-23T23:06:12.458577Z ERR dhcpcd[21218]: wlan0: DHCP lease expired
2023-11-23T23:06:12.458617Z ERR /usr/bin/shill[908]: wlan0: DHCP lease expired
2023-11-23T23:06:18.652136Z ERR shill[859]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T23:06:29.179677Z INFO smbproviderd[4153]: smbproviderd stopping with exit
code 0
2023-11-23T23:06:29.186487Z INFO cups_launcher[16551]: Stopping after signal received
2023-11-23T23:06:29.213742Z INFO vm_concierge[4159]: Received StopAllVms request
2023-11-23T23:06:29.220131Z INFO minijail0[21641]: libminijail[21641]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:06:29.227950Z INFO mojo_service_manager[756]: Disconnected from
u:r:cros_shill:s0
2023-11-23T23:06:29.232599Z INFO vm_concierge[4159]: Shutting down due to SIGTERM
2023-11-23T23:06:29.232622Z INFO vm_concierge[4159]: Received StopAllVms request
2023-11-23T23:06:29.242663Z WARNING minijail0[21641]: libminijail[21641]: failed to
create a ruleset: Function not implemented
2023-11-23T23:06:29.242676Z WARNING minijail0[21641]: libminijail[21641]: Landlock is
not supported by the current kernel: Function not implemented
2023-11-23T23:06:29.243279Z WARNING minijail0[21652]: libminijail[1]: failed to create
a ruleset: Function not implemented
2023-11-23T23:06:29.243291Z WARNING minijail0[21652]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:06:29.243301Z INFO minijail0[21652]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:06:29.255757Z INFO seneschal[4112]: Shutting down due to SIGTERM
2023-11-23T23:06:29.256410Z INFO vm_cicerone[4164]: Shutting down due to SIGTERM
2023-11-23T23:06:29.320515Z INFO kernel: [ 2720.981597] wlan0: deauthenticating from
86:7e:ca:21:ed:1e by local choice (Reason: 3=DEAUTH_LEAVING)
2023-11-23T23:06:29.330665Z INFO minijail0[21641]: libminijail[21641]: child process
21652 exited with status 2
2023-11-23T23:06:29.343718Z INFO avahi-daemon[2012]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T23:06:29.343757Z INFO avahi-daemon[2012]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T23:06:29.343782Z INFO avahi-daemon[2012]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-23T23:06:29.352117Z ERR shill[859]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.Disconnect: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: fi.w1.wpa_supplicant1.NotConnected: This interface
is not connected
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2023-11-23T23:06:29.352147Z ERR shill[859]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supplicant1.NotConnected, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.Disconnect: This interface is not connected
2023-11-23T23:06:29.413180Z ERR wpa_supplicant[752]:
rmdir[ctrl_interface=/run/wpa_supplicant]: Permission denied
2023-11-23T23:06:29.439820Z NOTICE shill_logout_user[21683]: Failed to pop shill user
profiles
2023-11-23T23:06:29.442896Z ERR dnsproxyd[2792]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.ClearDNSProxyAddresses: object_path= /:
org.freedesktop.DBus.Error.UnknownMethod: Method "ClearDNSProxyAddresses" with
signature "" on interface "org.chromium.flimflam.Manager" doesn't exist#012
2023-11-23T23:06:29.442929Z ERR dnsproxyd[2792]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownMethod, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.ClearDNSProxyAddresses: Method "ClearDNSProxyAddresses"
with signature "" on interface "org.chromium.flimflam.Manager" doesn't exist#012
2023-11-23T23:06:29.444387Z INFO session_manager[1095]: INFO session_manager:
[session_manager_impl.cc(504)] Emitting D-Bus signal SessionStateChanged: stopping
2023-11-23T23:06:29.444463Z INFO session_manager[1095]: INFO session_manager:
[browser_job.cc(267)] Terminating browser process 1124 with signal 15: exiting cleanly
2023-11-23T23:06:29.444481Z INFO session_manager[1095]: INFO session_manager:
[system_utils_impl.cc(131)] Sending signal 15 to PID 1124 as UID 1000
2023-11-23T23:06:29.444599Z INFO session_manager[1095]: INFO session_manager:
[session_manager_service.cc(658)] Waiting up to 3 seconds for browser process group to
exit
2023-11-23T23:06:29.448187Z ERR dnsproxyd[2792]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.ClearDNSProxyAddresses: object_path= /:
org.freedesktop.DBus.Error.UnknownMethod: Method "ClearDNSProxyAddresses" with
signature "" on interface "org.chromium.flimflam.Manager" doesn't exist#012
2023-11-23T23:06:29.448220Z ERR dnsproxyd[2792]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownMethod, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.ClearDNSProxyAddresses: Method "ClearDNSProxyAddresses"
with signature "" on interface "org.chromium.flimflam.Manager" doesn't exist#012
2023-11-23T23:06:29.460795Z ERR dnsproxyd[2702]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.GetProperties: object_path= /:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T23:06:29.460824Z ERR dnsproxyd[2702]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T23:06:29.461246Z ERR dnsproxyd[2792]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.GetProperties: object_path= /:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T23:06:29.461272Z ERR dnsproxyd[2792]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T23:06:29.508971Z ERR patchpaneld[1994]: ERROR patchpaneld:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Device.GetProperties: object_path= /device/wlan0:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T23:06:29.509039Z ERR patchpaneld[1994]: ERROR patchpaneld:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
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org.chromium.flimflam.Device.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T23:06:29.509120Z ERR patchpanel[1994]: ERROR patchpanel: [manager.cc(458)]
OnIPv6NetworkChanged: unknown skill Device wlan0
2023-11-23T23:06:29.573039Z INFO ml_service[3547]: SIGKILL sent to the worker process:
4
2023-11-23T23:06:29.582205Z INFO fusebox[4167]: Kernel FUSE : umount(8) /dev/fd/11
2023-11-23T23:06:29.614101Z INFO bluetoothd[818]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T23:06:29.686354Z INFO mojo_service_manager[756]: Disconnected from
u:r:cros_browser:s0
2023-11-23T23:06:29.737905Z INFO iioservice[747]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 1
2023-11-23T23:06:29.741794Z INFO cros_camera_service[3799]:
OnServiceMojoChannelError(): Mojo connection to (Chrome) CameraHalDispatcher is
disconnected. Chrome may have crashed.
2023-11-23T23:06:29.741993Z INFO cros_camera_service[3799]:
OnServiceMojoChannelError(): Mojo connection to (Chrome) CameraHalDispatcher is
disconnected. Chrome may have crashed.
2023-11-23T23:06:29.743084Z ERR cros_camera_service[3799]: ExitOnMainThread(): cros-
camera terminated with error: Connection reset by peer
2023-11-23T23:06:29.754819Z NOTICE ml-service[21705]: Post-stop ml-service
task=mojo_service
2023-11-23T23:06:29.757640Z WARNING missed[2767]: Service became unavailable
2023-11-23T23:06:29.963164Z INFO session_manager[1095]: INFO session_manager:
[session_manager_impl.cc(511)] Emitting D-Bus signal SessionStateChanged: stopped
2023-11-23T23:06:29.965111Z INFO session_manager[1095]: INFO session_manager:
[session_manager_service.cc(643)] SessionManagerService quitting run loop
2023-11-23T23:06:29.965703Z INFO session_manager[1095]: INFO session_manager:
[session_manager_service.cc(269)] SessionManagerService exiting
2023-11-23T23:06:30.052348Z INFO chapsd[914]: Closing database for /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database
2023-11-23T23:06:30.052745Z INFO chapsd[914]: leveldb /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database dump:#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/MANIFEST-000013 (92
bytes, 2023-11-23 22:20:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/CURRENT (16 bytes, 2023-
11-23 22:20:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000014.log (0 bytes,
2023-11-23 22:20:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG (184 bytes, 2023-11-
23 22:20:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOCK (0 bytes, 2023-11-23
20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000005.ldb (393 bytes,
2023-11-23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG.old (183 bytes, 2023-
11-23 22:14:49.000 UTC)
2023-11-23T23:06:30.052787Z INFO chapsd[914]: Token at /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c has been removed from slot 1
2023-11-23T23:06:30.172181Z WARNING chapsd[914]: Unload Token event received for
unknown path: /run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T23:06:30.174452Z WARNING chapsd[914]: Unload Token event received for
unknown path: /run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T23:06:30.189332Z ERR cryptohome-namespace-mounter[3597]: Couldn't unmount
'/home/root/b0d8e5274e94dfd58801c341b8f0246f950bce0c' immediately, was_busy=true
2023-11-23T23:06:30.190690Z ERR cryptohomed[1063]: Unable to send signal to 3597: No
such process (3)
2023-11-23T23:06:30.939115Z NOTICE pre-shutdown[21758]: Shutting down for halt: user-
request
2023-11-23T23:06:30.966612Z WARNING minijail0[797]: libminijail[797]: child process 799
received signal 15
2023-11-23T23:06:30.974229Z NOTICE swap[21765]: turning off swap
2023-11-23T23:06:30.974885Z INFO chapsd[914]: Chaps exit triggered by signal 15.
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2023-11-23T23:06:30.975131Z INFO chapsd[914]: Closing database for
/var/lib/chaps/database
2023-11-23T23:06:30.975383Z INFO chapsd[914]: leveldb /var/lib/chaps/database dump:#012
/var/lib/chaps/database/000014.log (0 bytes, 2023-11-23 22:19:42.000 UTC)#012
/var/lib/chaps/database/LOG.old (183 bytes, 2023-11-23 22:14:05.000 UTC)#012
/var/lib/chaps/database/CURRENT (16 bytes, 2023-11-23 22:19:42.000 UTC)#012
/var/lib/chaps/database/LOCK (0 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/000005.ldb (393 bytes, 2023-11-23 21:30:33.000 UTC)#012
/var/lib/chaps/database/LOG (184 bytes, 2023-11-23 22:19:42.000 UTC)#012
/var/lib/chaps/database/MANIFEST-000013 (92 bytes, 2023-11-23 22:19:42.000 UTC)
2023-11-23T23:06:30.979116Z WARNING imageloaader[21760]: Could not read key file
/usr/share/misc/oci-container-key-pub.der
2023-11-23T23:06:30.989020Z INFO mojo_service_manager[756]: Disconnected from
u:r:cros_powerd:s0
2023-11-23T23:06:30.989028Z INFO iioservice[747]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 0
2023-11-23T23:06:31.001535Z INFO bluetoothd[818]: Terminating
2023-11-23T23:06:31.001891Z ERR bluetoothd[818]: Manager is NULL, notify active scan
failed
2023-11-23T23:06:31.002110Z INFO bluetoothd[818]: adapter /org/bluez/hci0 has been
disabled
2023-11-23T23:06:31.002321Z INFO bluetoothd[818]: Endpoint unregistered: sender=:1.134
path=/org/chromium/Cras/Bluetooth/A2DPSource
2023-11-23T23:06:31.004830Z NOTICE dbus-daemon[697]: [system] Rejected send message, 3
matched rules; type="method_return", sender=":1.134" (uid=600 pid=2152
comm="/usr/bin/cras --dsp_config=/etc/cras//dsp.ini --de" label="u:r:cros_cras:s0")
interface="(unset)" member="(unset)" error name="(unset)" requested_reply="0"
destination=":1.10" (uid=218 pid=818 comm="/usr/libexec/bluetooth/bluetoothd --
nodetach --co" label="u:r:cros_bluetoothd:s0")
2023-11-23T23:06:31.005150Z NOTICE dbus-daemon[697]: [system] Rejected send message, 3
matched rules; type="method_return", sender=":1.134" (uid=600 pid=2152
comm="/usr/bin/cras --dsp_config=/etc/cras//dsp.ini --de" label="u:r:cros_cras:s0")
interface="(unset)" member="(unset)" error name="(unset)" requested_reply="0"
destination=":1.10" (uid=218 pid=818 comm="/usr/libexec/bluetooth/bluetoothd --
nodetach --co" label="u:r:cros_bluetoothd:s0")
2023-11-23T23:06:31.006311Z WARNING cras_server[2152]: Profile Hands-Free Voice gateway
released by bluetoothd
2023-11-23T23:06:31.006798Z INFO bluetoothd[818]: Stopping SDP server
2023-11-23T23:06:31.006848Z INFO bluetoothd[818]: Exit
2023-11-23T23:06:31.008469Z WARNING cras_server[2152]: Bluetooth Adapter:
00:26:08:D8:7E:73 removed
2023-11-23T23:10:48.962416Z NOTICE kernel: [ 0.000000] Linux version 5.4.241-15-0+
(builty@fydebeast) (Chromium OS 16.0_pre484197_p20230405-r7 clang version 16.0.0
(/var/tmp/portage/sys-devel/llvm-16.0_pre484197_p20230405-r7/work/llvm-
16.0_pre484197_p20230405/clang 2916b99182752b1aece8cc4479d8d6a20b5e02da)) #1 SMP
PREEMPT Mon Nov 13 04:33:07 UTC 2023
2023-11-23T23:10:48.963544Z INFO kernel: [ 0.000000] Command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console= i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-23T23:10:48.963564Z INFO kernel: [ 0.000000] KERNEL supported cpus:
2023-11-23T23:10:48.963570Z INFO kernel: [ 0.000000] Intel GenuineIntel
2023-11-23T23:10:48.963577Z INFO kernel: [ 0.000000] AMD AuthenticAMD
2023-11-23T23:10:48.963583Z INFO kernel: [ 0.000000] Hygon HygonGenuine
2023-11-23T23:10:48.963593Z INFO kernel: [ 0.000000] Centaur CentaurHauls
2023-11-23T23:10:48.963600Z INFO kernel: [ 0.000000] zhaoxin Shanghai
2023-11-23T23:10:48.963606Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x001: 'x87 floating point registers'
2023-11-23T23:10:48.963612Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x002: 'SSE registers'
2023-11-23T23:10:48.963618Z INFO kernel: [ 0.000000] x86/fpu: Enabled xstate
features 0x3, context size is 576 bytes, using 'standard' format.
2023-11-23T23:10:48.963624Z INFO kernel: [ 0.000000] BIOS-provided physical RAM map:
2023-11-23T23:10:48.963634Z INFO kernel: [ 0.000000] BIOS-e820: [mem
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0x0000000000000000-0x0000000000008effff] usable
2023-11-23T23:10:48.963641Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000008f000-0x0000000000008ffff] ACPI NVS
2023-11-23T23:10:48.963646Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000090000-0x0000000000009ffff] usable
2023-11-23T23:10:48.963652Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000100000-0x000000000000aaf12ffff] usable
2023-11-23T23:10:48.963658Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000aaf13000-0x00000000000aaf13ffff] reserved
2023-11-23T23:10:48.963664Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000aaf14000-0x000000000000ae6c7ffff] usable
2023-11-23T23:10:48.963670Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae6c8000-0x00000000000ae6ccffff] type 20
2023-11-23T23:10:48.963679Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae6cd000-0x00000000000ae6ddffff] usable
2023-11-23T23:10:48.963686Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae6de000-0x00000000000ae6deffff] reserved
2023-11-23T23:10:48.963691Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae6df000-0x00000000000ae6f8ffff] usable
2023-11-23T23:10:48.963697Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae6f9000-0x00000000000ae6f9ffff] type 20
2023-11-23T23:10:48.963703Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae6fa000-0x00000000000ae717ffff] usable
2023-11-23T23:10:48.963709Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae718000-0x00000000000ae718ffff] reserved
2023-11-23T23:10:48.963719Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae719000-0x00000000000ae72affff] usable
2023-11-23T23:10:48.963725Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae72b000-0x00000000000ae92bffff] ACPI NVS
2023-11-23T23:10:48.963731Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000ae92c000-0x00000000000aeff8ffff] usable
2023-11-23T23:10:48.963737Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000aeff9000-0x00000000000aeff9ffff] reserved
2023-11-23T23:10:48.963743Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000aeffa000-0x00000000000aeffffff] usable
2023-11-23T23:10:48.963748Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000af000000-0x00000000000beffff] reserved
2023-11-23T23:10:48.963755Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000bf000000-0x00000000000bf07affff] usable
2023-11-23T23:10:48.963764Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000bf07b000-0x00000000000bf07bffff] reserved
2023-11-23T23:10:48.963770Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000bf07c000-0x00000000000bf07dffff] usable
2023-11-23T23:10:48.963776Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000bf07e000-0x00000000000bf07ffff] type 20
2023-11-23T23:10:48.963782Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000bf080000-0x00000000000bf082ffff] usable
2023-11-23T23:10:48.963787Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000bf083000-0x00000000000bf084ffff] type 20
2023-11-23T23:10:48.963793Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000bf085000-0x00000000000bf086ffff] usable
2023-11-23T23:10:48.963803Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000bf087000-0x00000000000bf08bffff] type 20
2023-11-23T23:10:48.963810Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000bf08c000-0x00000000000bf08dffff] usable
2023-11-23T23:10:48.963815Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000bf08e000-0x00000000000bf08effff] type 20
2023-11-23T23:10:48.963821Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000bf08f000-0x00000000000bf096ffff] usable
2023-11-23T23:10:48.963827Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000bf097000-0x00000000000bf098ffff] ACPI NVS
2023-11-23T23:10:48.963833Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000bf099000-0x00000000000bf09affff] usable
2023-11-23T23:10:48.963842Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000bf09b000-0x00000000000bf09cffff] ACPI NVS

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2023-11-23T23:10:48.963848Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf09d000-0x00000000bf0e1fff] usable
2023-11-23T23:10:48.963854Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0e2000-0x00000000bf0e5fff] type 20
2023-11-23T23:10:48.963860Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0e6000-0x00000000bf0edfff] usable
2023-11-23T23:10:48.963866Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0ee000-0x00000000bf0f0fff] type 20
2023-11-23T23:10:48.963872Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0f1000-0x00000000bf0f1fff] reserved
2023-11-23T23:10:48.963878Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0f2000-0x00000000bf1f6fff] usable
2023-11-23T23:10:48.963887Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1f7000-0x00000000bf1f7fff] type 20
2023-11-23T23:10:48.963893Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1f8000-0x00000000bf1fafff] usable
2023-11-23T23:10:48.963899Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1fb000-0x00000000bf20cfff] reserved
2023-11-23T23:10:48.963905Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf20d000-0x00000000bf210fff] type 20
2023-11-23T23:10:48.963911Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf211000-0x00000000bf214fff] usable
2023-11-23T23:10:48.963917Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf215000-0x00000000bf215fff] reserved
2023-11-23T23:10:48.963926Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf216000-0x00000000bf22afff] usable
2023-11-23T23:10:48.963933Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf22b000-0x00000000bf22dfff] type 20
2023-11-23T23:10:48.963939Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf22e000-0x00000000bf243fff] usable
2023-11-23T23:10:48.963944Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf244000-0x00000000bf245fff] reserved
2023-11-23T23:10:48.963950Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf246000-0x00000000bf247fff] type 20
2023-11-23T23:10:48.963956Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf248000-0x00000000bf248fff] reserved
2023-11-23T23:10:48.963962Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf249000-0x00000000bf24afff] usable
2023-11-23T23:10:48.963971Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24b000-0x00000000bf24bfff] type 20
2023-11-23T23:10:48.963978Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24c000-0x00000000bf707fff] usable
2023-11-23T23:10:48.963984Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf708000-0x00000000bf708fff] reserved
2023-11-23T23:10:48.963989Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf709000-0x00000000bf70bfff] type 20
2023-11-23T23:10:48.963995Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70c000-0x00000000bf70dfff] usable
2023-11-23T23:10:48.964015Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70e000-0x00000000bf70efff] reserved
2023-11-23T23:10:48.964027Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70f000-0x00000000bf713fff] usable
2023-11-23T23:10:48.964034Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf714000-0x00000000bf715fff] type 20
2023-11-23T23:10:48.964040Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf716000-0x00000000bf717fff] usable
2023-11-23T23:10:48.964046Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf718000-0x00000000bf718fff] type 20
2023-11-23T23:10:48.964052Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf719000-0x00000000bfe92fff] usable
2023-11-23T23:10:48.964057Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe93000-0x00000000bfe93fff] reserved
2023-11-23T23:10:48.964068Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe94000-0x00000000bfe9dfff] usable
2023-11-23T23:10:48.964074Z INFO kernel: [ 0.000000] BIOS-e820: [mem

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0x00000000bfe9e000-0x00000000bfe9efff] reserved
2023-11-23T23:10:48.964080Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9f000-0x00000000bfec1fff] usable
2023-11-23T23:10:48.964086Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec2000-0x00000000bfec5fff] ACPI NVS
2023-11-23T23:10:48.964091Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec6000-0x00000000bfecffff] ACPI data
2023-11-23T23:10:48.964097Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfecd000-0x00000000bfedefff] ACPI NVS
2023-11-23T23:10:48.964103Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfedf000-0x00000000bfef0fff] usable
2023-11-23T23:10:48.964112Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef1000-0x00000000bfefefff] ACPI data
2023-11-23T23:10:48.964119Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfefef00-0x00000000bfef8fff] usable
2023-11-23T23:10:48.964124Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef9000-0x00000000bfefffff] reserved
2023-11-23T23:10:48.964130Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000d3500000-0x00000000d350ffff] reserved
2023-11-23T23:10:48.964136Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ffc00000-0x00000000ffffffff] reserved
2023-11-23T23:10:48.964142Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000010000000-0x0000000023ffffffff] usable
2023-11-23T23:10:48.964155Z INFO kernel: [ 0.000000] NX (Execute Disable)
protection: active
2023-11-23T23:10:48.964162Z INFO kernel: [ 0.000000] efi: EFI v1.10 by Apple
2023-11-23T23:10:48.964168Z INFO kernel: [ 0.000000] efi: ACPI=0xbfeeee000 ACPI
2.0=0xbfeeee014 SMBIOS=0xbfec3000
2023-11-23T23:10:48.964173Z INFO kernel: [ 0.000000] SMBIOS 2.4 present.
2023-11-23T23:10:48.964179Z INFO kernel: [ 0.000000] DMI: Apple Inc.
MacBookPro5,4/Mac-F22587A1, BIOS MBP53.88Z.00AC.B03.0906151647 06/15/09
2023-11-23T23:10:48.964185Z INFO kernel: [ 0.000000] tsc: Fast TSC calibration using
PIT
2023-11-23T23:10:48.964195Z INFO kernel: [ 0.000000] tsc: Detected 2520.864 MHz
processor
2023-11-23T23:10:48.964202Z DEBUG kernel: [ 0.000026] e820: update [mem 0x00000000-
0x00000fff] usable ==> reserved
2023-11-23T23:10:48.964207Z DEBUG kernel: [ 0.000028] e820: remove [mem 0x000a0000-
0x000fffff] usable
2023-11-23T23:10:48.964213Z INFO kernel: [ 0.000063] last_pfn = 0x240000
max_arch_pfn = 0x40000000
2023-11-23T23:10:48.964219Z DEBUG kernel: [ 0.000068] MTRR default type: uncachable
2023-11-23T23:10:48.964224Z DEBUG kernel: [ 0.000068] MTRR fixed ranges enabled:
2023-11-23T23:10:48.964382Z DEBUG kernel: [ 0.000070] 00000-9FFFF write-back
2023-11-23T23:10:48.964393Z DEBUG kernel: [ 0.000071] A0000-FFFFFF uncachable
2023-11-23T23:10:48.964400Z DEBUG kernel: [ 0.000071] MTRR variable ranges enabled:
2023-11-23T23:10:48.964406Z DEBUG kernel: [ 0.000072] 0 disabled
2023-11-23T23:10:48.964411Z DEBUG kernel: [ 0.000074] 1 base 000000000 mask
F80000000 write-back
2023-11-23T23:10:48.964417Z DEBUG kernel: [ 0.000075] 2 base 080000000 mask
FC0000000 write-back
2023-11-23T23:10:48.964423Z DEBUG kernel: [ 0.000076] 3 base 100000000 mask
F00000000 write-back
2023-11-23T23:10:48.964432Z DEBUG kernel: [ 0.000077] 4 base 200000000 mask
FC0000000 write-back
2023-11-23T23:10:48.964438Z DEBUG kernel: [ 0.000078] 5 base 0BFF00000 mask
FFFF00000 uncachable
2023-11-23T23:10:48.964444Z DEBUG kernel: [ 0.000078] 6 disabled
2023-11-23T23:10:48.964450Z DEBUG kernel: [ 0.000079] 7 disabled
2023-11-23T23:10:48.964456Z INFO kernel: [ 0.001113] x86/PAT: Configuration [0-7]:
WB WC UC- UC WB WP UC- WT
2023-11-23T23:10:48.964461Z DEBUG kernel: [ 0.001453] e820: update [mem 0xbff00000-
0xffffffff] usable ==> reserved
2023-11-23T23:10:48.964467Z INFO kernel: [ 0.001461] last_pfn = 0xbfef9 max_arch_pfn
= 0x40000000

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2023-11-23T23:10:48.964476Z INFO kernel: [ 0.011543] check: Scanning 1 areas for low
memory corruption
2023-11-23T23:10:48.964483Z INFO kernel: [ 0.024194] Secure boot disabled
2023-11-23T23:10:48.964488Z INFO kernel: [ 0.024198] ACPI: Early table checksum
verification disabled
2023-11-23T23:10:48.964494Z INFO kernel: [ 0.024203] ACPI: RSDP 0x00000000BFEEEE014
000024 (v02 APPLE )
2023-11-23T23:10:48.964500Z INFO kernel: [ 0.024207] ACPI: XSDT 0x00000000BFEEEE1C0
000074 (v01 APPLE Apple00 000000AC 01000013)
2023-11-23T23:10:48.964506Z INFO kernel: [ 0.024214] ACPI: FACP 0x00000000BFEEC000
0000F4 (v04 APPLE Apple00 000000AC Loki 0000005F)
2023-11-23T23:10:48.964516Z INFO kernel: [ 0.024220] ACPI: DSDT 0x00000000BFEC6000
006238 (v01 APPLE MacBookP 00050003 INTL 20061109)
2023-11-23T23:10:48.964522Z INFO kernel: [ 0.024224] ACPI: FACS 0x00000000BFEC0000
000040
2023-11-23T23:10:48.964528Z INFO kernel: [ 0.024227] ACPI: FACS 0x00000000BFEC0000
000040
2023-11-23T23:10:48.964534Z INFO kernel: [ 0.024230] ACPI: HPET 0x00000000BFEEB000
000038 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T23:10:48.964540Z INFO kernel: [ 0.024234] ACPI: APIC 0x00000000BFEEA000
000068 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T23:10:48.964546Z INFO kernel: [ 0.024238] ACPI: APIC 0x00000000BFEE9000
000068 (v02 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T23:10:48.964556Z INFO kernel: [ 0.024242] ACPI: MCFG 0x00000000BFEE8000
00003C (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T23:10:48.964563Z INFO kernel: [ 0.024246] ACPI: ASF! 0x00000000BFEE7000
0000A5 (v32 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T23:10:48.964569Z INFO kernel: [ 0.024250] ACPI: SBST 0x00000000BFEE6000
000030 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T23:10:48.964575Z INFO kernel: [ 0.024253] ACPI: EC DT 0x00000000BFEE5000
000053 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-23T23:10:48.964581Z INFO kernel: [ 0.024257] ACPI: SSDT 0x00000000BFEE2000
00023A (v00 SataAhci 00001000 INTL 20061109)
2023-11-23T23:10:48.964586Z INFO kernel: [ 0.024261] ACPI: SSDT 0x00000000BFEE1000
0004DC (v01 APPLE CpuPm 00003000 INTL 20061109)
2023-11-23T23:10:48.964593Z INFO kernel: [ 0.024265] ACPI: Reserving FACP table
memory at [mem 0xbfeec000-0xbfeec0f3]
2023-11-23T23:10:48.964602Z INFO kernel: [ 0.024267] ACPI: Reserving DSDT table
memory at [mem 0xbfec6000-0xbfecc237]
2023-11-23T23:10:48.964609Z INFO kernel: [ 0.024269] ACPI: Reserving FACS table
memory at [mem 0xbfec0000-0xbfec03f]
2023-11-23T23:10:48.964614Z INFO kernel: [ 0.024270] ACPI: Reserving FACS table
memory at [mem 0xbfec0000-0xbfec03f]
2023-11-23T23:10:48.964620Z INFO kernel: [ 0.024272] ACPI: Reserving HPET table
memory at [mem 0xbfeeb000-0xbfeeb037]
2023-11-23T23:10:48.964626Z INFO kernel: [ 0.024273] ACPI: Reserving APIC table
memory at [mem 0xbfeea000-0xbfeea067]
2023-11-23T23:10:48.964632Z INFO kernel: [ 0.024275] ACPI: Reserving APIC table
memory at [mem 0xbfee9000-0xbfee9067]
2023-11-23T23:10:48.964641Z INFO kernel: [ 0.024276] ACPI: Reserving MCFG table
memory at [mem 0xbfee8000-0xbfee803b]
2023-11-23T23:10:48.964648Z INFO kernel: [ 0.024278] ACPI: Reserving ASF! table
memory at [mem 0xbfee7000-0xbfee70a4]
2023-11-23T23:10:48.964654Z INFO kernel: [ 0.024279] ACPI: Reserving SBST table
memory at [mem 0xbfee6000-0xbfee602f]
2023-11-23T23:10:48.964660Z INFO kernel: [ 0.024281] ACPI: Reserving EC DT table
memory at [mem 0xbfee5000-0xbfee5052]
2023-11-23T23:10:48.964665Z INFO kernel: [ 0.024282] ACPI: Reserving SSDT table
memory at [mem 0xbfee2000-0xbfee2239]
2023-11-23T23:10:48.964671Z INFO kernel: [ 0.024284] ACPI: Reserving SSDT table
memory at [mem 0xbfee1000-0xbfee14db]
2023-11-23T23:10:48.964677Z WARNING kernel: [ 0.024289] ACPI: BIOS bug: multiple
APIC/MADT found, using 0
2023-11-23T23:10:48.964686Z WARNING kernel: [ 0.024290] ACPI: If
"acpi_apic_instance=2" works better, notify linux-acpi@vger.kernel.org

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2023-11-23T23:10:48.964693Z NOTICE kernel: [ 0.024296] ACPI: DMI detected to setup
_OSI("Darwin"): Apple hardware
2023-11-23T23:10:48.964699Z DEBUG kernel: [ 0.024299] ACPI: Local APIC address
0xfee00000
2023-11-23T23:10:48.964705Z INFO kernel: [ 0.024329] Zone ranges:
2023-11-23T23:10:48.964711Z INFO kernel: [ 0.024331] DMA [mem
0x00000000000001000-0x000000000000ffffffff]
2023-11-23T23:10:48.964716Z INFO kernel: [ 0.024333] DMA32 [mem
0x0000000001000000-0x000000000000ffffffff]
2023-11-23T23:10:48.964726Z INFO kernel: [ 0.024335] Normal [mem
0x0000000010000000-0x0000000023ffffffff]
2023-11-23T23:10:48.964732Z INFO kernel: [ 0.024336] Movable zone start for each
node
2023-11-23T23:10:48.964738Z INFO kernel: [ 0.024337] Early memory node ranges
2023-11-23T23:10:48.964744Z INFO kernel: [ 0.024339] node 0: [mem
0x00000000000001000-0x00000000000008efff]
2023-11-23T23:10:48.964749Z INFO kernel: [ 0.024341] node 0: [mem
0x00000000000090000-0x0000000000009ffff]
2023-11-23T23:10:48.964755Z INFO kernel: [ 0.024342] node 0: [mem
0x00000000000100000-0x000000000000aaf12fff]
2023-11-23T23:10:48.964765Z INFO kernel: [ 0.024344] node 0: [mem
0x000000000aaf14000-0x000000000ae6c7fff]
2023-11-23T23:10:48.964771Z INFO kernel: [ 0.024345] node 0: [mem
0x000000000ae6cd000-0x000000000ae6ddfff]
2023-11-23T23:10:48.964777Z INFO kernel: [ 0.024346] node 0: [mem
0x000000000ae6df000-0x000000000ae6f8fff]
2023-11-23T23:10:48.964783Z INFO kernel: [ 0.024348] node 0: [mem
0x000000000ae6fa000-0x000000000ae717fff]
2023-11-23T23:10:48.964789Z INFO kernel: [ 0.024349] node 0: [mem
0x000000000ae719000-0x000000000ae72afff]
2023-11-23T23:10:48.964794Z INFO kernel: [ 0.024350] node 0: [mem
0x000000000ae92c000-0x000000000aeff8fff]
2023-11-23T23:10:48.964800Z INFO kernel: [ 0.024351] node 0: [mem
0x000000000aeffa000-0x000000000aefffff]
2023-11-23T23:10:48.964810Z INFO kernel: [ 0.024353] node 0: [mem
0x000000000bf000000-0x000000000bf07afff]
2023-11-23T23:10:48.964816Z INFO kernel: [ 0.024354] node 0: [mem
0x000000000bf07c000-0x000000000bf07dfff]
2023-11-23T23:10:48.964823Z INFO kernel: [ 0.024355] node 0: [mem
0x000000000bf080000-0x000000000bf082fff]
2023-11-23T23:10:48.964829Z INFO kernel: [ 0.024356] node 0: [mem
0x000000000bf085000-0x000000000bf086fff]
2023-11-23T23:10:48.964834Z INFO kernel: [ 0.024358] node 0: [mem
0x000000000bf08c000-0x000000000bf08dfff]
2023-11-23T23:10:48.964839Z INFO kernel: [ 0.024359] node 0: [mem
0x000000000bf08f000-0x000000000bf096fff]
2023-11-23T23:10:48.964849Z INFO kernel: [ 0.024360] node 0: [mem
0x000000000bf099000-0x000000000bf09afff]
2023-11-23T23:10:48.964855Z INFO kernel: [ 0.024361] node 0: [mem
0x000000000bf09d000-0x000000000bf0e1fff]
2023-11-23T23:10:48.964861Z INFO kernel: [ 0.024363] node 0: [mem
0x000000000bf0e6000-0x000000000bf0edfff]
2023-11-23T23:10:48.964867Z INFO kernel: [ 0.024364] node 0: [mem
0x000000000bf0f2000-0x000000000bf1f6fff]
2023-11-23T23:10:48.964873Z INFO kernel: [ 0.024365] node 0: [mem
0x000000000bf1f8000-0x000000000bf1fafff]
2023-11-23T23:10:48.964879Z INFO kernel: [ 0.024366] node 0: [mem
0x000000000bf211000-0x000000000bf214fff]
2023-11-23T23:10:48.964884Z INFO kernel: [ 0.024368] node 0: [mem
0x000000000bf216000-0x000000000bf22afff]
2023-11-23T23:10:48.964894Z INFO kernel: [ 0.024369] node 0: [mem
0x000000000bf22e000-0x000000000bf243fff]
2023-11-23T23:10:48.964900Z INFO kernel: [ 0.024370] node 0: [mem
0x000000000bf249000-0x000000000bf24afff]
2023-11-23T23:10:48.964906Z INFO kernel: [ 0.024371] node 0: [mem

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0x00000000bf24c000-0x00000000bf707fff]
2023-11-23T23:10:48.964912Z INFO kernel: [ 0.024373] node 0: [mem
0x00000000bf70c000-0x00000000bf70dfff]
2023-11-23T23:10:48.964918Z INFO kernel: [ 0.024374] node 0: [mem
0x00000000bf70f000-0x00000000bf713fff]
2023-11-23T23:10:48.964923Z INFO kernel: [ 0.024375] node 0: [mem
0x00000000bf716000-0x00000000bf717fff]
2023-11-23T23:10:48.964936Z INFO kernel: [ 0.024376] node 0: [mem
0x00000000bf719000-0x00000000bfe92fff]
2023-11-23T23:10:48.964943Z INFO kernel: [ 0.024378] node 0: [mem
0x00000000bfe94000-0x00000000bfe9dfff]
2023-11-23T23:10:48.964949Z INFO kernel: [ 0.024379] node 0: [mem
0x00000000bfe9f000-0x00000000bfec1fff]
2023-11-23T23:10:48.964954Z INFO kernel: [ 0.024380] node 0: [mem
0x00000000bfedf000-0x00000000bfef0fff]
2023-11-23T23:10:48.964960Z INFO kernel: [ 0.024381] node 0: [mem
0x00000000bfeef000-0x00000000bfef8fff]
2023-11-23T23:10:48.964966Z INFO kernel: [ 0.024383] node 0: [mem
0x0000000010000000-0x0000000023fffffff]
2023-11-23T23:10:48.964975Z INFO kernel: [ 0.024860] Zeroed struct page in
unavailable ranges: 33761 pages
2023-11-23T23:10:48.964982Z INFO kernel: [ 0.024862] Initmem setup node 0 [mem
0x0000000000000100-0x0000000023fffffff]
2023-11-23T23:10:48.964988Z DEBUG kernel: [ 0.024866] On node 0 totalpages: 2030623
2023-11-23T23:10:48.964993Z DEBUG kernel: [ 0.024868] DMA zone: 64 pages used for
memmap
2023-11-23T23:10:48.964999Z DEBUG kernel: [ 0.024869] DMA zone: 26 pages reserved
2023-11-23T23:10:48.965021Z DEBUG kernel: [ 0.024870] DMA zone: 3998 pages, LIFO
batch:0
2023-11-23T23:10:48.965026Z DEBUG kernel: [ 0.024945] DMA32 zone: 11187 pages used
for memmap
2023-11-23T23:10:48.965036Z DEBUG kernel: [ 0.024946] DMA32 zone: 715905 pages,
LIFO batch:63
2023-11-23T23:10:48.965042Z DEBUG kernel: [ 0.049102] Normal zone: 20480 pages
used for memmap
2023-11-23T23:10:48.965048Z DEBUG kernel: [ 0.049103] Normal zone: 1310720 pages,
LIFO batch:63
2023-11-23T23:10:48.965054Z INFO kernel: [ 0.090630] ACPI: PM-Timer IO Port: 0x408
2023-11-23T23:10:48.965059Z DEBUG kernel: [ 0.090634] ACPI: Local APIC address
0xfee00000
2023-11-23T23:10:48.965065Z INFO kernel: [ 0.090644] ACPI: LAPIC_NMI (acpi_id[0x00]
high edge lint[0x1])
2023-11-23T23:10:48.965083Z INFO kernel: [ 0.090645] ACPI: LAPIC_NMI (acpi_id[0x01]
high edge lint[0x1])
2023-11-23T23:10:48.965090Z INFO kernel: [ 0.090657] IOAPIC[0]: apic_id 1, version
17, address 0xfec00000, GSI 0-23
2023-11-23T23:10:48.965096Z INFO kernel: [ 0.090660] ACPI: INT_SRC_OVR (bus 0
bus_irq 0 global_irq 2 dfl dfl)
2023-11-23T23:10:48.965102Z INFO kernel: [ 0.090663] ACPI: INT_SRC_OVR (bus 0
bus_irq 9 global_irq 9 high level)
2023-11-23T23:10:48.965107Z DEBUG kernel: [ 0.090665] ACPI: IRQ0 used by override.
2023-11-23T23:10:48.965113Z DEBUG kernel: [ 0.090666] ACPI: IRQ9 used by override.
2023-11-23T23:10:48.965119Z INFO kernel: [ 0.090668] Using ACPI (MADT) for SMP
configuration information
2023-11-23T23:10:48.965130Z INFO kernel: [ 0.090670] ACPI: HPET id: 0x10de8201 base:
0xfed00000
2023-11-23T23:10:48.965137Z INFO kernel: [ 0.090679] smpboot: Allowing 2 CPUs, 0
hotplug CPUs
2023-11-23T23:10:48.965143Z INFO kernel: [ 0.090845] [mem 0xd3501000-0xffbffff]
available for PCI devices
2023-11-23T23:10:48.965291Z INFO kernel: [ 0.090851] clocksource: refined-jiffies:
mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1910969940391419 ns
2023-11-23T23:10:48.965299Z INFO kernel: [ 0.090866] setup_percpu: NR_CPUS:64
nr_cpumask_bits:64 nr_cpu_ids:2 nr_node_ids:1
2023-11-23T23:10:48.965304Z INFO kernel: [ 0.092138] percpu: Embedded 56 pages/cpu

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s191448 r8192 d29736 u1048576
2023-11-23T23:10:48.965316Z DEBUG kernel: [ 0.092154] pcpu-alloc: s191448 r8192
d29736 u1048576 alloc=1*2097152
2023-11-23T23:10:48.965323Z DEBUG kernel: [ 0.092155] pcpu-alloc: [0] 0 1
2023-11-23T23:10:48.965329Z INFO kernel: [ 0.092199] Built 1 zonelists, mobility
grouping on. Total pages: 1998866
2023-11-23T23:10:48.965334Z NOTICE kernel: [ 0.092203] Kernel command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console= i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-23T23:10:48.965340Z INFO kernel: [ 0.092349] audit: disabled (until reboot)
2023-11-23T23:10:48.965346Z INFO kernel: [ 0.092361] audit: disabled (until reboot)
2023-11-23T23:10:48.965358Z INFO kernel: [ 0.096496] Dentry cache hash table
entries: 1048576 (order: 11, 8388608 bytes, linear)
2023-11-23T23:10:48.965365Z INFO kernel: [ 0.098780] Inode-cache hash table entries:
524288 (order: 10, 4194304 bytes, linear)
2023-11-23T23:10:48.965370Z INFO kernel: [ 0.098837] mem auto-init: stack:off, heap
alloc:off, heap free:off
2023-11-23T23:10:48.965376Z INFO kernel: [ 0.200554] Memory: 7807744K/8122492K
available (12294K kernel code, 1144K rdata, 2872K rodata, 1596K init, 1228K bss,
314748K reserved, 0K cma-reserved)
2023-11-23T23:10:48.965382Z INFO kernel: [ 0.200633] SLUB: Hwalign=64, Order=0-3,
MinObjects=0, CPUs=2, Nodes=1
2023-11-23T23:10:48.965388Z INFO kernel: [ 0.200651] Kernel/User page tables
isolation: enabled
2023-11-23T23:10:48.965400Z INFO kernel: [ 0.200684] ftrace: allocating 38999
entries in 153 pages
2023-11-23T23:10:48.965407Z INFO kernel: [ 0.224641] rcu: Preemptible hierarchical
RCU implementation.
2023-11-23T23:10:48.965412Z INFO kernel: [ 0.224645] rcu: RCU restricting CPUs
from NR_CPUS=64 to nr_cpu_ids=2.
2023-11-23T23:10:48.965418Z INFO kernel: [ 0.224646] Tasks RCU enabled.
2023-11-23T23:10:48.965424Z INFO kernel: [ 0.224647] rcu: RCU calculated value of
scheduler-enlistment delay is 100 jiffies.
2023-11-23T23:10:48.965430Z INFO kernel: [ 0.224649] rcu: Adjusting geometry for
rcu_fanout_leaf=16, nr_cpu_ids=2
2023-11-23T23:10:48.965441Z INFO kernel: [ 0.227216] NR_IRQS: 4352, nr_irqs: 440,
preallocated irqs: 16
2023-11-23T23:10:48.965448Z INFO kernel: [ 0.227474] ACPI: Core revision 20190816
2023-11-23T23:10:48.965454Z INFO kernel: [ 0.227584] clocksource: hpet: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 76450417870 ns
2023-11-23T23:10:48.965460Z INFO kernel: [ 0.227601] APIC: Switch to symmetric I/O
mode setup
2023-11-23T23:10:48.965466Z INFO kernel: [ 0.228038] ..TIMER: vector=0x30 apic1=0
pin1=2 apic2=-1 pin2=-1
2023-11-23T23:10:48.965472Z INFO kernel: [ 0.232600] clocksource: tsc-early: mask:
0xffffffffffffffff max_cycles: 0x245637390c4, max_idle_ns: 440795314758 ns
2023-11-23T23:10:48.965484Z INFO kernel: [ 0.232603] Calibrating delay loop
(skipped), value calculated using timer frequency.. 5041.72 BogoMIPS (lpj=2520864)
2023-11-23T23:10:48.965491Z INFO kernel: [ 0.232605] pid_max: default: 32768
minimum: 301
2023-11-23T23:10:48.965497Z INFO kernel: [ 0.253578] LSM: Security Framework
initializing
2023-11-23T23:10:48.965503Z INFO kernel: [ 0.253587] Yama: becoming mindful.
2023-11-23T23:10:48.965509Z INFO kernel: [ 0.253596] Chromium OS LSM: enabled
2023-11-23T23:10:48.965514Z INFO kernel: [ 0.253596] SELinux: Initializing.
2023-11-23T23:10:48.965520Z INFO kernel: [ 0.253668] Mount-cache hash table entries:
16384 (order: 5, 131072 bytes, linear)
2023-11-23T23:10:48.965532Z INFO kernel: [ 0.253715] Mountpoint-cache hash table
entries: 16384 (order: 5, 131072 bytes, linear)
2023-11-23T23:10:48.965539Z INFO kernel: [ 0.253981] mce: CPU0: Thermal monitoring
enabled (TM2)
2023-11-23T23:10:48.965544Z INFO kernel: [ 0.253985] process: using mwait in idle
threads
2023-11-23T23:10:48.965550Z INFO kernel: [ 0.253988] Last level iTLB entries: 4KB

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128, 2MB 4, 4MB 4
2023-11-23T23:10:48.965556Z INFO kernel: [ 0.253990] Last level dTLB entries: 4KB
256, 2MB 0, 4MB 32, 1GB 0
2023-11-23T23:10:48.965561Z INFO kernel: [ 0.253992] Spectre V1 : Mitigation:
usercopy/swaps barriers and __user pointer sanitization
2023-11-23T23:10:48.965573Z ERR kernel: [ 0.253997] Spectre V2 : Kernel not compiled
with retpoline; no mitigation available!
2023-11-23T23:10:48.965580Z INFO kernel: [ 0.253997] Spectre V2 : Vulnerable
2023-11-23T23:10:48.965586Z INFO kernel: [ 0.253999] Spectre V2 : Spectre v2 /
SpectreRSB mitigation: Filling RSB on context switch
2023-11-23T23:10:48.965591Z INFO kernel: [ 0.254000] Speculative Store Bypass:
Vulnerable
2023-11-23T23:10:48.965597Z INFO kernel: [ 0.254004] MDS: Vulnerable: Clear CPU
buffers attempted, no microcode
2023-11-23T23:10:48.965603Z INFO kernel: [ 0.254005] MMIO Stale Data: Unknown: No
mitigations
2023-11-23T23:10:48.965615Z INFO kernel: [ 0.254199] Freeing SMP alternatives
memory: 32K
2023-11-23T23:10:48.965621Z INFO kernel: [ 0.356503] smpboot: CPU0: Intel(R)
Core(TM)2 Duo CPU P8700 @ 2.53GHz (family: 0x6, model: 0x17, stepping: 0xa)
2023-11-23T23:10:48.965627Z INFO kernel: [ 0.356602] Performance Events: PEBS fmt0+,
Core2 events, 4-deep LBR, Intel PMU driver.
2023-11-23T23:10:48.965633Z INFO kernel: [ 0.356602] ... version: 2
2023-11-23T23:10:48.965639Z INFO kernel: [ 0.356602] ... bit width: 40
2023-11-23T23:10:48.965644Z INFO kernel: [ 0.356602] ... generic registers: 2
2023-11-23T23:10:48.965650Z INFO kernel: [ 0.356602] ... value mask:
000000ffffffffffff
2023-11-23T23:10:48.965663Z INFO kernel: [ 0.356602] ... max period:
0000000007ffffffff
2023-11-23T23:10:48.965670Z INFO kernel: [ 0.356602] ... fixed-purpose events: 3
2023-11-23T23:10:48.965675Z INFO kernel: [ 0.356602] ... event mask:
00000000700000003
2023-11-23T23:10:48.965681Z INFO kernel: [ 0.356602] rcu: Hierarchical SRCU
implementation.
2023-11-23T23:10:48.965687Z INFO kernel: [ 0.356602] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-23T23:10:48.965692Z INFO kernel: [ 0.356602] smp: Bringing up secondary CPUs
...
2023-11-23T23:10:48.965704Z INFO kernel: [ 0.356602] x86: Booting SMP configuration:
2023-11-23T23:10:48.965711Z INFO kernel: [ 0.356602] .... node #0, CPUs: #1
2023-11-23T23:10:48.965716Z INFO kernel: [ 0.357671] smp: Brought up 1 node, 2 CPUs
2023-11-23T23:10:48.965722Z INFO kernel: [ 0.357683] smpboot: Max logical packages:
1
2023-11-23T23:10:48.965727Z INFO kernel: [ 0.357683] smpboot: Total of 2 processors
activated (10083.45 BogoMIPS)
2023-11-23T23:10:48.965733Z INFO kernel: [ 0.360003] devtmpfs: initialized
2023-11-23T23:10:48.965748Z INFO kernel: [ 0.360401] PM: Registering ACPI NVS region
[mem 0x0008f000-0x0008ffff] (4096 bytes)
2023-11-23T23:10:48.965756Z INFO kernel: [ 0.360404] PM: Registering ACPI NVS region
[mem 0xae72b000-0xae92bfff] (2101248 bytes)
2023-11-23T23:10:48.965761Z INFO kernel: [ 0.360434] PM: Registering ACPI NVS region
[mem 0xbf097000-0xbf098fff] (8192 bytes)
2023-11-23T23:10:48.965767Z INFO kernel: [ 0.360436] PM: Registering ACPI NVS region
[mem 0xbf09b000-0xbf09cfff] (8192 bytes)
2023-11-23T23:10:48.965774Z INFO kernel: [ 0.360438] PM: Registering ACPI NVS region
[mem 0xbfec2000-0xbfec5fff] (16384 bytes)
2023-11-23T23:10:48.965779Z INFO kernel: [ 0.360439] PM: Registering ACPI NVS region
[mem 0xbfecd000-0xbfedefff] (73728 bytes)
2023-11-23T23:10:48.965785Z INFO kernel: [ 0.360444] reboot: Apple MacBookPro5
series board detected. Selecting PCI-method for reboots.
2023-11-23T23:10:48.965797Z INFO kernel: [ 0.360524] clocksource: jiffies: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1911260446275000 ns
2023-11-23T23:10:48.965804Z INFO kernel: [ 0.360530] futex hash table entries: 512
(order: 3, 32768 bytes, linear)
2023-11-23T23:10:48.965810Z INFO kernel: [ 0.360583] pinctrl core: initialized

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pinctrl subsystem

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2023-11-23T23:10:48.965816Z INFO kernel: [ 0.360754] PM: RTC time: 23:10:30, date:
2023-11-23
2023-11-23T23:10:48.965822Z INFO kernel: [ 0.360758] thermal_sys: Registered thermal
governor 'bang_bang'
2023-11-23T23:10:48.965827Z INFO kernel: [ 0.360759] thermal_sys: Registered thermal
governor 'step_wise'
2023-11-23T23:10:48.965839Z INFO kernel: [ 0.360760] thermal_sys: Registered thermal
governor 'user_space'
2023-11-23T23:10:48.965845Z INFO kernel: [ 0.360976] NET: Registered protocol family
16
2023-11-23T23:10:48.965851Z INFO kernel: [ 0.361266] cpuidle: using governor ladder
2023-11-23T23:10:48.965857Z INFO kernel: [ 0.361273] cpuidle: using governor menu
2023-11-23T23:10:48.965863Z INFO kernel: [ 0.361398] ACPI: bus type PCI registered
2023-11-23T23:10:48.965868Z INFO kernel: [ 0.361401] acpiphp: ACPI Hot Plug PCI
Controller Driver version: 0.5
2023-11-23T23:10:48.965880Z INFO kernel: [ 0.361617] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-23T23:10:48.965887Z INFO kernel: [ 0.361634] PCI: not using MMCONFIG
2023-11-23T23:10:48.965893Z INFO kernel: [ 0.361635] PCI: Using configuration type 1
for base access
2023-11-23T23:10:48.965899Z INFO kernel: [ 0.364632] cryptd: max_cpu_qlen set to
1000
2023-11-23T23:10:48.965905Z INFO kernel: [ 0.364660] ACPI: Disabled all _OSI OS
vendors
2023-11-23T23:10:48.965910Z INFO kernel: [ 0.364660] ACPI: Added _OSI(Module Device)
2023-11-23T23:10:48.965916Z INFO kernel: [ 0.364660] ACPI: Added _OSI(Processor
Device)
2023-11-23T23:10:48.965927Z INFO kernel: [ 0.364660] ACPI: Added _OSI(3.0 _SCP
Extensions)
2023-11-23T23:10:48.965934Z INFO kernel: [ 0.364661] ACPI: Added _OSI(Processor
Aggregator Device)
2023-11-23T23:10:48.965940Z INFO kernel: [ 0.364663] ACPI: Added _OSI(Linux-Dell-
Video)
2023-11-23T23:10:48.965945Z INFO kernel: [ 0.364665] ACPI: Added _OSI(Linux-Lenovo-
NV-HDMI-Audio)
2023-11-23T23:10:48.965951Z INFO kernel: [ 0.364666] ACPI: Added _OSI(Linux-HPI-
Hybrid-Graphics)
2023-11-23T23:10:48.965957Z INFO kernel: [ 0.364668] ACPI: Added _OSI(Darwin)
2023-11-23T23:10:48.965968Z INFO kernel: [ 0.368998] ACPI: 3 ACPI AML tables
successfully acquired and loaded
2023-11-23T23:10:48.965975Z INFO kernel: [ 0.369306] ACPI: EC: EC started
2023-11-23T23:10:48.965981Z INFO kernel: [ 0.369308] ACPI: EC: interrupt blocked
2023-11-23T23:10:48.965986Z INFO kernel: [ 0.371049] ACPI: \: Used as first EC
2023-11-23T23:10:48.965992Z INFO kernel: [ 0.371052] ACPI: \: GPE=0x3f,
EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-23T23:10:48.965998Z INFO kernel: [ 0.371053] ACPI: EC: Boot EC DT EC used to
handle transactions
2023-11-23T23:10:48.966035Z NOTICE kernel: [ 0.371323] ACPI: BIOS _OSI(Darwin) query
honored via DMI
2023-11-23T23:10:48.966043Z INFO kernel: [ 0.372298] ACPI: Dynamic OEM Table Load:
2023-11-23T23:10:48.966049Z INFO kernel: [ 0.372305] ACPI: SSDT 0xFFFF968676F5B800
0002BC (v01 APPLE Cpu0Ist 00003000 INTL 20061109)
2023-11-23T23:10:48.966054Z INFO kernel: [ 0.372813] ACPI: Dynamic OEM Table Load:
2023-11-23T23:10:48.966060Z INFO kernel: [ 0.372819] ACPI: SSDT 0xFFFF968676F5BC00
0002AD (v01 APPLE Cpu0Cst 00003001 INTL 20061109)
2023-11-23T23:10:48.966066Z INFO kernel: [ 0.373395] ACPI: Dynamic OEM Table Load:
2023-11-23T23:10:48.966072Z INFO kernel: [ 0.373401] ACPI: SSDT 0xFFFF968676F2FA00
0000C8 (v01 APPLE Cpu1Ist 00003000 INTL 20061109)
2023-11-23T23:10:48.966083Z INFO kernel: [ 0.373821] ACPI: Dynamic OEM Table Load:
2023-11-23T23:10:48.966090Z INFO kernel: [ 0.373826] ACPI: SSDT 0xFFFF968676F29CC0
000085 (v01 APPLE Cpu1Cst 00003000 INTL 20061109)
2023-11-23T23:10:48.966096Z INFO kernel: [ 0.374424] ACPI: Interpreter enabled
2023-11-23T23:10:48.966101Z INFO kernel: [ 0.374441] ACPI: (supports S0 S3 S5)
2023-11-23T23:10:48.966236Z INFO kernel: [ 0.374443] ACPI: Using IOAPIC for

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interrupt routing

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2023-11-23T23:10:48.966243Z INFO kernel: [ 0.374470] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-23T23:10:48.966256Z INFO kernel: [ 0.375928] PCI: MMCONFIG at [mem
0xf0000000-0xffffffff] reserved in ACPI motherboard resources
2023-11-23T23:10:48.966263Z INFO kernel: [ 0.375931] PCI: MMCONFIG for 0000 [bus00-
3f] at [mem 0xf0000000-0xf3fffffff] (base 0xf0000000) (size reduced!)
2023-11-23T23:10:48.966269Z INFO kernel: [ 0.375942] PCI: Using host bridge windows
from ACPI; if necessary, use "pci=nocrs" and report a bug
2023-11-23T23:10:48.966275Z INFO kernel: [ 0.376234] ACPI: Enabled 8 GPEs in block
00 to 1F
2023-11-23T23:10:48.966281Z INFO kernel: [ 0.376256] ACPI: Enabled 4 GPEs in block
20 to 5F
2023-11-23T23:10:48.966287Z INFO kernel: [ 0.387693] ACPI: PCI Root Bridge [PCI0]
(domain 0000 [bus 00-ff])
2023-11-23T23:10:48.966298Z INFO kernel: [ 0.387700] acpi PNP0A08:00: _OSC: OS
assumes control of [PCIeHotplug SHPCHotplug AER PCIeCapability LTR]
2023-11-23T23:10:48.966305Z INFO kernel: [ 0.387704] acpi PNP0A08:00: [Firmware
Info]: MMCONFIG for domain 0000 [bus 00-3f] only partially covers this bridge
2023-11-23T23:10:48.966311Z INFO kernel: [ 0.387995] PCI host bridge to bus 0000:00
2023-11-23T23:10:48.966317Z INFO kernel: [ 0.387998] pci_bus 0000:00: root bus
resource [io 0x0000-0x0cf7 window]
2023-11-23T23:10:48.966323Z INFO kernel: [ 0.388001] pci_bus 0000:00: root bus
resource [io 0x0d00-0xffff window]
2023-11-23T23:10:48.966329Z INFO kernel: [ 0.388003] pci_bus 0000:00: root bus
resource [mem 0x000a0000-0x000bffff window]
2023-11-23T23:10:48.966340Z INFO kernel: [ 0.388005] pci_bus 0000:00: root bus
resource [mem 0x000c0000-0x000c3fff window]
2023-11-23T23:10:48.966347Z INFO kernel: [ 0.388007] pci_bus 0000:00: root bus
resource [mem 0x000c4000-0x000c7fff window]
2023-11-23T23:10:48.966353Z INFO kernel: [ 0.388009] pci_bus 0000:00: root bus
resource [mem 0x000c8000-0x000cbfff window]
2023-11-23T23:10:48.966359Z INFO kernel: [ 0.388011] pci_bus 0000:00: root bus
resource [mem 0x000cc000-0x000cffff window]
2023-11-23T23:10:48.966365Z INFO kernel: [ 0.388013] pci_bus 0000:00: root bus
resource [mem 0x000d0000-0x000d3fff window]
2023-11-23T23:10:48.966371Z INFO kernel: [ 0.388015] pci_bus 0000:00: root bus
resource [mem 0x000d4000-0x000d7fff window]
2023-11-23T23:10:48.966382Z INFO kernel: [ 0.388018] pci_bus 0000:00: root bus
resource [mem 0x000d8000-0x000dbfff window]
2023-11-23T23:10:48.966389Z INFO kernel: [ 0.388020] pci_bus 0000:00: root bus
resource [mem 0x000dc000-0x000dffff window]
2023-11-23T23:10:48.966395Z INFO kernel: [ 0.388022] pci_bus 0000:00: root bus
resource [mem 0x000e0000-0x000e3fff window]
2023-11-23T23:10:48.966401Z INFO kernel: [ 0.388024] pci_bus 0000:00: root bus
resource [mem 0x000e4000-0x000e7fff window]
2023-11-23T23:10:48.966407Z INFO kernel: [ 0.388026] pci_bus 0000:00: root bus
resource [mem 0x000e8000-0x000ebfff window]
2023-11-23T23:10:48.966412Z INFO kernel: [ 0.388028] pci_bus 0000:00: root bus
resource [mem 0x000ec000-0x000effff window]
2023-11-23T23:10:48.966418Z INFO kernel: [ 0.388030] pci_bus 0000:00: root bus
resource [mem 0x000f0000-0x000fffff window]
2023-11-23T23:10:48.966430Z INFO kernel: [ 0.388032] pci_bus 0000:00: root bus
resource [mem 0xc0000000-0xfebfffffff window]
2023-11-23T23:10:48.966437Z INFO kernel: [ 0.388034] pci_bus 0000:00: root bus
resource [bus 00-ff]
2023-11-23T23:10:48.966443Z INFO kernel: [ 0.388052] pci 0000:00:00.0: [10de:0a82]
type 00 class 0x060000
2023-11-23T23:10:48.966448Z INFO kernel: [ 0.388268] pci 0000:00:00.1: [10de:0a88]
type 00 class 0x050000
2023-11-23T23:10:48.966454Z INFO kernel: [ 0.388490] pci 0000:00:03.0: [10de:0aae]
type 00 class 0x060100
2023-11-23T23:10:48.966460Z INFO kernel: [ 0.388502] pci 0000:00:03.0: reg 0x10: [io
0x2000-0x20ff]
2023-11-23T23:10:48.966471Z INFO kernel: [ 0.388644] pci 0000:00:03.1: [10de:0aa4]

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type 00 class 0x050000
2023-11-23T23:10:48.966478Z INFO kernel: [ 0.388807] pci 0000:00:03.2: [10de:0aa2]
type 00 class 0x0c0500
2023-11-23T23:10:48.966484Z INFO kernel: [ 0.388822] pci 0000:00:03.2: reg 0x10: [io
0x2180-0x21bf]
2023-11-23T23:10:48.966490Z INFO kernel: [ 0.388841] pci 0000:00:03.2: reg 0x20: [io
0x2140-0x217f]
2023-11-23T23:10:48.966496Z INFO kernel: [ 0.388848] pci 0000:00:03.2: reg 0x24: [io
0x2100-0x213f]
2023-11-23T23:10:48.966501Z INFO kernel: [ 0.388881] pci 0000:00:03.2: PME#
supported from D3hot D3cold
2023-11-23T23:10:48.966507Z INFO kernel: [ 0.389005] pci 0000:00:03.3: [10de:0a89]
type 00 class 0x050000
2023-11-23T23:10:48.966519Z INFO kernel: [ 0.389220] pci 0000:00:03.4: [10de:0a98]
type 00 class 0x050000
2023-11-23T23:10:48.966526Z INFO kernel: [ 0.389367] pci 0000:00:03.5: [10de:0aa3]
type 00 class 0x0b4000
2023-11-23T23:10:48.966532Z INFO kernel: [ 0.389395] pci 0000:00:03.5: reg 0x10:
[mem 0xd3500000-0xd357ffff]
2023-11-23T23:10:48.966537Z INFO kernel: [ 0.389617] pci 0000:00:04.0: [10de:0aa5]
type 00 class 0x0c0310
2023-11-23T23:10:48.966543Z INFO kernel: [ 0.389631] pci 0000:00:04.0: reg 0x10:
[mem 0xd3588000-0xd358ffff]
2023-11-23T23:10:48.966548Z INFO kernel: [ 0.389677] pci 0000:00:04.0: supports D1
D2
2023-11-23T23:10:48.966563Z INFO kernel: [ 0.389679] pci 0000:00:04.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T23:10:48.966570Z INFO kernel: [ 0.389834] pci 0000:00:04.1: [10de:0aa6]
type 00 class 0x0c0320
2023-11-23T23:10:48.966576Z INFO kernel: [ 0.389849] pci 0000:00:04.1: reg 0x10:
[mem 0xd3589200-0xd35892ff]
2023-11-23T23:10:48.966582Z INFO kernel: [ 0.389901] pci 0000:00:04.1: supports D1
D2
2023-11-23T23:10:48.966587Z INFO kernel: [ 0.389903] pci 0000:00:04.1: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T23:10:48.966593Z INFO kernel: [ 0.390071] pci 0000:00:06.0: [10de:0aa7]
type 00 class 0x0c0310
2023-11-23T23:10:48.966605Z INFO kernel: [ 0.390085] pci 0000:00:06.0: reg 0x10:
[mem 0xd3587000-0xd3587fff]
2023-11-23T23:10:48.966611Z INFO kernel: [ 0.390131] pci 0000:00:06.0: supports D1
D2
2023-11-23T23:10:48.966617Z INFO kernel: [ 0.390133] pci 0000:00:06.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T23:10:48.966623Z INFO kernel: [ 0.390285] pci 0000:00:06.1: [10de:0aa9]
type 00 class 0x0c0320
2023-11-23T23:10:48.966629Z INFO kernel: [ 0.390300] pci 0000:00:06.1: reg 0x10:
[mem 0xd3589100-0xd35891ff]
2023-11-23T23:10:48.966634Z INFO kernel: [ 0.390351] pci 0000:00:06.1: supports D1
D2
2023-11-23T23:10:48.966640Z INFO kernel: [ 0.390353] pci 0000:00:06.1: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T23:10:48.966656Z INFO kernel: [ 0.390514] pci 0000:00:08.0: [10de:0ac0]
type 00 class 0x040300
2023-11-23T23:10:48.966664Z INFO kernel: [ 0.390527] pci 0000:00:08.0: reg 0x10:
[mem 0xd3580000-0xd3583fff]
2023-11-23T23:10:48.966669Z INFO kernel: [ 0.390566] pci 0000:00:08.0: PME#
supported from D3hot D3cold
2023-11-23T23:10:48.966675Z INFO kernel: [ 0.390682] pci 0000:00:09.0: [10de:0aab]
type 01 class 0x060401
2023-11-23T23:10:48.966681Z INFO kernel: [ 0.390803] pci 0000:00:0a.0: [10de:0ab0]
type 00 class 0x020000
2023-11-23T23:10:48.966687Z INFO kernel: [ 0.390816] pci 0000:00:0a.0: reg 0x10:
[mem 0xd3586000-0xd3586fff]
2023-11-23T23:10:48.966698Z INFO kernel: [ 0.390821] pci 0000:00:0a.0: reg 0x14: [io
0x21e0-0x21e7]

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2023-11-23T23:10:48.966705Z INFO kernel: [ 0.390827] pci 0000:00:0a.0: reg 0x18:
[mem 0xd3589000-0xd35890ff]
2023-11-23T23:10:48.966711Z INFO kernel: [ 0.390833] pci 0000:00:0a.0: reg 0x1c:
[mem 0xd3589300-0xd358930f]
2023-11-23T23:10:48.966717Z INFO kernel: [ 0.390868] pci 0000:00:0a.0: supports D1
D2
2023-11-23T23:10:48.966723Z INFO kernel: [ 0.390870] pci 0000:00:0a.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T23:10:48.966728Z INFO kernel: [ 0.390984] pci 0000:00:0b.0: [10de:0ab9]
type 00 class 0x010601
2023-11-23T23:10:48.966734Z INFO kernel: [ 0.390996] pci 0000:00:0b.0: reg 0x10: [io
0x21d8-0x21df]
2023-11-23T23:10:48.966745Z INFO kernel: [ 0.391002] pci 0000:00:0b.0: reg 0x14: [io
0x21ec-0x21ef]
2023-11-23T23:10:48.966752Z INFO kernel: [ 0.391007] pci 0000:00:0b.0: reg 0x18: [io
0x21d0-0x21d7]
2023-11-23T23:10:48.966758Z INFO kernel: [ 0.391013] pci 0000:00:0b.0: reg 0x1c: [io
0x21e8-0x21eb]
2023-11-23T23:10:48.966764Z INFO kernel: [ 0.391018] pci 0000:00:0b.0: reg 0x20: [io
0x21c0-0x21cf]
2023-11-23T23:10:48.966769Z INFO kernel: [ 0.391024] pci 0000:00:0b.0: reg 0x24:
[mem 0xd3584000-0xd3585fff]
2023-11-23T23:10:48.966775Z INFO kernel: [ 0.391183] pci 0000:00:0c.0: [10de:0ac4]
type 01 class 0x060400
2023-11-23T23:10:48.966787Z INFO kernel: [ 0.391296] pci 0000:00:0c.0: enabling
Extended Tags
2023-11-23T23:10:48.966794Z INFO kernel: [ 0.391442] pci 0000:00:0c.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T23:10:48.966799Z INFO kernel: [ 0.391624] pci 0000:00:10.0: [10de:0aa0]
type 01 class 0x060400
2023-11-23T23:10:48.966805Z INFO kernel: [ 0.391665] pci 0000:00:10.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T23:10:48.966811Z INFO kernel: [ 0.391814] pci 0000:00:15.0: [10de:0ac6]
type 01 class 0x060400
2023-11-23T23:10:48.966816Z INFO kernel: [ 0.391942] pci 0000:00:15.0: enabling
Extended Tags
2023-11-23T23:10:48.966828Z INFO kernel: [ 0.392087] pci 0000:00:15.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T23:10:48.966835Z INFO kernel: [ 0.392292] pci 0000:00:16.0: [10de:0ac7]
type 01 class 0x060400
2023-11-23T23:10:48.966840Z INFO kernel: [ 0.392421] pci 0000:00:16.0: enabling
Extended Tags
2023-11-23T23:10:48.966846Z INFO kernel: [ 0.392565] pci 0000:00:16.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T23:10:48.966852Z INFO kernel: [ 0.392758] pci_bus 0000:01: extended
config space not accessible
2023-11-23T23:10:48.966858Z INFO kernel: [ 0.392808] pci 0000:00:09.0: PCI bridge to
[bus 01] (subtractive decode)
2023-11-23T23:10:48.966863Z INFO kernel: [ 0.392814] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34fffff]
2023-11-23T23:10:48.966875Z INFO kernel: [ 0.392818] pci 0000:00:09.0: bridge
window [io 0x0000-0x0cf7 window] (subtractive decode)
2023-11-23T23:10:48.966882Z INFO kernel: [ 0.392820] pci 0000:00:09.0: bridge
window [io 0x0d00-0xffff window] (subtractive decode)
2023-11-23T23:10:48.966888Z INFO kernel: [ 0.392822] pci 0000:00:09.0: bridge
window [mem 0x000a0000-0x000bffff window] (subtractive decode)
2023-11-23T23:10:48.966894Z INFO kernel: [ 0.392824] pci 0000:00:09.0: bridge
window [mem 0x000c0000-0x000c3fff window] (subtractive decode)
2023-11-23T23:10:48.966900Z INFO kernel: [ 0.392827] pci 0000:00:09.0: bridge
window [mem 0x000c4000-0x000c7fff window] (subtractive decode)
2023-11-23T23:10:48.966906Z INFO kernel: [ 0.392829] pci 0000:00:09.0: bridge
window [mem 0x000c8000-0x000cbfff window] (subtractive decode)
2023-11-23T23:10:48.966919Z INFO kernel: [ 0.392831] pci 0000:00:09.0: bridge
window [mem 0x000cc000-0x000cffff window] (subtractive decode)
2023-11-23T23:10:48.966925Z INFO kernel: [ 0.392833] pci 0000:00:09.0: bridge

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window [mem 0x000d0000-0x000d3fff window] (subtractive decode)
2023-11-23T23:10:48.966931Z INFO kernel: [ 0.392835] pci 0000:00:09.0: bridge
window [mem 0x000d4000-0x000d7fff window] (subtractive decode)
2023-11-23T23:10:48.966937Z INFO kernel: [ 0.392838] pci 0000:00:09.0: bridge
window [mem 0x000d8000-0x000dbfff window] (subtractive decode)
2023-11-23T23:10:48.966944Z INFO kernel: [ 0.392840] pci 0000:00:09.0: bridge
window [mem 0x000dc000-0x000dffff window] (subtractive decode)
2023-11-23T23:10:48.962035Z WARNING rsyslogd[532]: warning: ~ action is deprecated,
consider using the 'stop' statement instead [v8.2112.0 try
https://www.rsyslog.com/e/2307 ]
2023-11-23T23:10:48.962057Z WARNING rsyslogd[532]: warning: ~ action is deprecated,
consider using the 'stop' statement instead [v8.2112.0 try
https://www.rsyslog.com/e/2307 ]
2023-11-23T23:10:48.962069Z INFO rsyslogd[532]: rsyslogd's groupid changed to 202
2023-11-23T23:10:48.962085Z INFO rsyslogd[532]: rsyslogd's userid changed to 202
2023-11-23T23:10:48.962100Z INFO rsyslogd[532]: [origin software="rsyslogd"
swVersion="8.2112.0" x-pid="532" x-info="https://www.rsyslog.com"] start
2023-11-23T23:10:48.967252Z INFO kernel: [ 0.392842] pci 0000:00:09.0: bridge
window [mem 0x000e0000-0x000e3fff window] (subtractive decode)
2023-11-23T23:10:48.967260Z INFO kernel: [ 0.392844] pci 0000:00:09.0: bridge
window [mem 0x000e4000-0x000e7fff window] (subtractive decode)
2023-11-23T23:10:48.967267Z INFO kernel: [ 0.392846] pci 0000:00:09.0: bridge
window [mem 0x000e8000-0x000ebfff window] (subtractive decode)
2023-11-23T23:10:48.967273Z INFO kernel: [ 0.392849] pci 0000:00:09.0: bridge
window [mem 0x000ec000-0x000effff window] (subtractive decode)
2023-11-23T23:10:48.967279Z INFO kernel: [ 0.392851] pci 0000:00:09.0: bridge
window [mem 0x000f0000-0x000fffff window] (subtractive decode)
2023-11-23T23:10:48.967291Z INFO kernel: [ 0.392853] pci 0000:00:09.0: bridge
window [mem 0xc0000000-0xfebfffff window] (subtractive decode)
2023-11-23T23:10:48.967298Z INFO kernel: [ 0.392960] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-23T23:10:48.967304Z INFO kernel: [ 0.392980] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33fffff]
2023-11-23T23:10:48.967310Z INFO kernel: [ 0.393008] pci_bus 0000:03: extended
config space not accessible
2023-11-23T23:10:48.967315Z INFO kernel: [ 0.393044] pci 0000:03:00.0: [10de:0863]
type 00 class 0x030000
2023-11-23T23:10:48.967321Z INFO kernel: [ 0.393056] pci 0000:03:00.0: reg 0x10:
[mem 0xd2000000-0xd2ffffff]
2023-11-23T23:10:48.967332Z INFO kernel: [ 0.393066] pci 0000:03:00.0: reg 0x14:
[mem 0xc0000000-0xcfffffff 64bit pref]
2023-11-23T23:10:48.967340Z INFO kernel: [ 0.393075] pci 0000:03:00.0: reg 0x1c:
[mem 0xd0000000-0xd1ffffff 64bit pref]
2023-11-23T23:10:48.967346Z INFO kernel: [ 0.393081] pci 0000:03:00.0: reg 0x24: [io
0x1000-0x107f]
2023-11-23T23:10:48.967351Z INFO kernel: [ 0.393088] pci 0000:03:00.0: reg 0x30:
[mem 0xd3000000-0xd301ffff pref]
2023-11-23T23:10:48.967357Z INFO kernel: [ 0.393214] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-23T23:10:48.967363Z INFO kernel: [ 0.393218] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-23T23:10:48.967369Z INFO kernel: [ 0.393221] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30fffff]
2023-11-23T23:10:48.967380Z INFO kernel: [ 0.393225] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T23:10:48.967387Z INFO kernel: [ 0.393495] pci 0000:04:00.0: [14e4:432b]
type 00 class 0x028000
2023-11-23T23:10:48.967393Z INFO kernel: [ 0.393522] pci 0000:04:00.0: reg 0x10:
[mem 0xd3200000-0xd3203fff 64bit]
2023-11-23T23:10:48.967399Z INFO kernel: [ 0.393562] pci 0000:04:00.0: enabling
Extended Tags
2023-11-23T23:10:48.967404Z INFO kernel: [ 0.393637] pci 0000:04:00.0: supports D1
D2
2023-11-23T23:10:48.967410Z INFO kernel: [ 0.393639] pci 0000:04:00.0: PME#
supported from D0 D3hot D3cold

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2023-11-23T23:10:48.967421Z INFO kernel: [ 0.394268] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-23T23:10:48.967429Z INFO kernel: [ 0.394288] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32fffff]
2023-11-23T23:10:48.967435Z INFO kernel: [ 0.394417] pci 0000:05:00.0: [11c1:5901]
type 00 class 0x0c0010
2023-11-23T23:10:48.967440Z INFO kernel: [ 0.394448] pci 0000:05:00.0: reg 0x10:
[mem 0xd3100000-0xd310ffff 64bit]
2023-11-23T23:10:48.967446Z INFO kernel: [ 0.394564] pci 0000:05:00.0: supports D1
D2
2023-11-23T23:10:48.967452Z INFO kernel: [ 0.394566] pci 0000:05:00.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-23T23:10:48.967458Z INFO kernel: [ 0.394763] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-23T23:10:48.967473Z INFO kernel: [ 0.394784] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31fffff]
2023-11-23T23:10:48.967480Z DEBUG kernel: [ 0.394848] pci_bus 0000:00: on NUMA node
0
2023-11-23T23:10:48.967486Z INFO kernel: [ 0.395267] ACPI: PCI Interrupt Link [LNK1]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T23:10:48.967492Z INFO kernel: [ 0.395363] ACPI: PCI Interrupt Link [LNK2]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T23:10:48.967498Z INFO kernel: [ 0.395457] ACPI: PCI Interrupt Link [LNK3]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T23:10:48.967503Z INFO kernel: [ 0.395550] ACPI: PCI Interrupt Link [LNK4]
(IRQs 5 7 10 11 14 15) *16
2023-11-23T23:10:48.967515Z INFO kernel: [ 0.395649] ACPI: PCI Interrupt Link [Z003]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T23:10:48.967522Z INFO kernel: [ 0.395744] ACPI: PCI Interrupt Link [Z004]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T23:10:48.967528Z INFO kernel: [ 0.395837] ACPI: PCI Interrupt Link [Z005]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T23:10:48.967533Z INFO kernel: [ 0.395931] ACPI: PCI Interrupt Link [Z006]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T23:10:48.967539Z INFO kernel: [ 0.396023] ACPI: PCI Interrupt Link [Z007]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T23:10:48.967545Z INFO kernel: [ 0.396115] ACPI: PCI Interrupt Link [Z008]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T23:10:48.967556Z INFO kernel: [ 0.396207] ACPI: PCI Interrupt Link [Z009]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T23:10:48.967564Z INFO kernel: [ 0.396298] ACPI: PCI Interrupt Link [Z00A]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T23:10:48.967569Z INFO kernel: [ 0.396390] ACPI: PCI Interrupt Link [Z00B]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T23:10:48.967575Z INFO kernel: [ 0.396481] ACPI: PCI Interrupt Link [Z00C]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T23:10:48.967581Z INFO kernel: [ 0.396573] ACPI: PCI Interrupt Link [Z00D]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T23:10:48.967587Z INFO kernel: [ 0.396670] ACPI: PCI Interrupt Link [Z00E]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T23:10:48.967593Z INFO kernel: [ 0.396765] ACPI: PCI Interrupt Link [Z00F]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T23:10:48.967605Z INFO kernel: [ 0.396859] ACPI: PCI Interrupt Link [Z00G]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T23:10:48.967611Z INFO kernel: [ 0.396953] ACPI: PCI Interrupt Link [Z00H]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T23:10:48.967617Z INFO kernel: [ 0.397047] ACPI: PCI Interrupt Link [Z00I]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-23T23:10:48.967623Z INFO kernel: [ 0.397143] ACPI: PCI Interrupt Link [Z00J]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T23:10:48.967629Z INFO kernel: [ 0.397240] ACPI: PCI Interrupt Link [Z00K]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T23:10:48.967634Z INFO kernel: [ 0.397335] ACPI: PCI Interrupt Link [Z00L]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T23:10:48.967647Z INFO kernel: [ 0.397430] ACPI: PCI Interrupt Link [Z00M]
(IRQs 16 17 18 *19 20 21 22 23)

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(IRQs 16 17 18 *19 20 21 22 23)
2023-11-23T23:10:48.967654Z INFO kernel: [ 0.397524] ACPI: PCI Interrupt Link [Z00N]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T23:10:48.967660Z INFO kernel: [ 0.397624] ACPI: PCI Interrupt Link [Z000]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T23:10:48.967666Z INFO kernel: [ 0.397720] ACPI: PCI Interrupt Link [Z00P]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T23:10:48.967672Z INFO kernel: [ 0.397815] ACPI: PCI Interrupt Link [Z00Q]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T23:10:48.967678Z INFO kernel: [ 0.397909] ACPI: PCI Interrupt Link [Z00R]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T23:10:48.967683Z INFO kernel: [ 0.398003] ACPI: PCI Interrupt Link [Z00S]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T23:10:48.967695Z INFO kernel: [ 0.398099] ACPI: PCI Interrupt Link [Z00T]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T23:10:48.967701Z INFO kernel: [ 0.398192] ACPI: PCI Interrupt Link [Z00U]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T23:10:48.967707Z INFO kernel: [ 0.398287] ACPI: PCI Interrupt Link [LSMB]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-23T23:10:48.967713Z INFO kernel: [ 0.398381] ACPI: PCI Interrupt Link [LUS0]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-23T23:10:48.967719Z INFO kernel: [ 0.398474] ACPI: PCI Interrupt Link [LUS2]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-23T23:10:48.967725Z INFO kernel: [ 0.398569] ACPI: PCI Interrupt Link [LMAC]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-23T23:10:48.967736Z INFO kernel: [ 0.398668] ACPI: PCI Interrupt Link [LAZA]
(IRQs 16 17 18 19 *20 21 22 23)
2023-11-23T23:10:48.967743Z INFO kernel: [ 0.398766] ACPI: PCI Interrupt Link [LGPU]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-23T23:10:48.967748Z INFO kernel: [ 0.398857] ACPI: PCI Interrupt Link [LPID]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T23:10:48.967754Z INFO kernel: [ 0.398950] ACPI: PCI Interrupt Link [LSI0]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T23:10:48.967760Z INFO kernel: [ 0.399042] ACPI: PCI Interrupt Link [LSI1]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T23:10:48.967766Z INFO kernel: [ 0.399135] ACPI: PCI Interrupt Link [Z000]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-23T23:10:48.967777Z INFO kernel: [ 0.399227] ACPI: PCI Interrupt Link [Z001]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-23T23:10:48.967788Z INFO kernel: [ 0.399318] ACPI: PCI Interrupt Link [LPMU]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-23T23:10:48.967795Z INFO kernel: [ 0.399551] ACPI: EC: interrupt unblocked
2023-11-23T23:10:48.967801Z INFO kernel: [ 0.399567] ACPI: EC: event unblocked
2023-11-23T23:10:48.967807Z INFO kernel: [ 0.399575] ACPI: \_SB_.PCI0.LPCB.EC__:
GPE=0x3f, EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-23T23:10:48.967812Z INFO kernel: [ 0.399577] ACPI: \_SB_.PCI0.LPCB.EC__:
Boot DSDT EC used to handle transactions and events
2023-11-23T23:10:48.967818Z INFO kernel: [ 0.399718] iommu: Default domain type:
Translated
2023-11-23T23:10:48.967829Z INFO kernel: [ 0.399778] pci 0000:03:00.0: vgaarb: VGA
device added: decodes=io+mem,owns=none,locks=none
2023-11-23T23:10:48.967836Z INFO kernel: [ 0.399781] pci 0000:03:00.0: vgaarb:
bridge control possible
2023-11-23T23:10:48.967842Z INFO kernel: [ 0.399783] pci 0000:03:00.0: vgaarb:
setting as boot device
2023-11-23T23:10:48.967848Z INFO kernel: [ 0.399785] vgaarb: loaded
2023-11-23T23:10:48.967854Z NOTICE kernel: [ 0.399903] SCSI subsystem initialized
2023-11-23T23:10:48.967859Z DEBUG kernel: [ 0.399946] libata version 3.00 loaded.
2023-11-23T23:10:48.967871Z INFO kernel: [ 0.399986] ACPI: bus type USB registered
2023-11-23T23:10:48.967878Z INFO kernel: [ 0.400008] usbcore: registered new
interface driver usbfs
2023-11-23T23:10:48.967883Z INFO kernel: [ 0.400019] usbcore: registered new
interface driver hub
2023-11-23T23:10:48.967889Z INFO kernel: [ 0.400027] usbcore: registered new device
driver usb

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2023-11-23T23:10:48.967895Z INFO kernel: [ 0.400053] mc: Linux media interface:
v0.10
2023-11-23T23:10:48.967900Z INFO kernel: [ 0.400060] videodev: Linux video capture
interface: v2.00
2023-11-23T23:10:48.967906Z INFO kernel: [ 0.400109] Registered efivars operations
2023-11-23T23:10:48.967917Z INFO kernel: [ 0.400163] chromeos_acpi: installed
2023-11-23T23:10:48.967924Z INFO kernel: [ 0.400185] Advanced Linux Sound
Architecture Driver Initialized.
2023-11-23T23:10:48.967930Z INFO kernel: [ 0.400188] PCI: Using ACPI for IRQ routing
2023-11-23T23:10:48.967936Z DEBUG kernel: [ 0.401889] PCI: pci_cache_line_size set
to 64 bytes
2023-11-23T23:10:48.967941Z DEBUG kernel: [ 0.402280] e820: reserve RAM buffer [mem
0x00008f000-0x00008ffff]
2023-11-23T23:10:48.967947Z DEBUG kernel: [ 0.402281] e820: reserve RAM buffer [mem
0xaaaf13000-0xabffffff]
2023-11-23T23:10:48.967958Z DEBUG kernel: [ 0.402283] e820: reserve RAM buffer [mem
0xae6c8000-0xaffffffff]
2023-11-23T23:10:48.967966Z DEBUG kernel: [ 0.402285] e820: reserve RAM buffer [mem
0xae6de000-0xaffffffff]
2023-11-23T23:10:48.967971Z DEBUG kernel: [ 0.402286] e820: reserve RAM buffer [mem
0xae6f9000-0xaffffffff]
2023-11-23T23:10:48.967977Z DEBUG kernel: [ 0.402288] e820: reserve RAM buffer [mem
0xae718000-0xaffffffff]
2023-11-23T23:10:48.967983Z DEBUG kernel: [ 0.402289] e820: reserve RAM buffer [mem
0xae72b000-0xaffffffff]
2023-11-23T23:10:48.968145Z DEBUG kernel: [ 0.402290] e820: reserve RAM buffer [mem
0xaeff9000-0xaffffffff]
2023-11-23T23:10:48.968159Z DEBUG kernel: [ 0.402292] e820: reserve RAM buffer [mem
0xaf000000-0xaffffffff]
2023-11-23T23:10:48.968166Z DEBUG kernel: [ 0.402293] e820: reserve RAM buffer [mem
0xbf07b000-0xbffffff]
2023-11-23T23:10:48.968172Z DEBUG kernel: [ 0.402301] e820: reserve RAM buffer [mem
0xbf07e000-0xbffffff]
2023-11-23T23:10:48.968178Z DEBUG kernel: [ 0.402310] e820: reserve RAM buffer [mem
0xbf083000-0xbffffff]
2023-11-23T23:10:48.968183Z DEBUG kernel: [ 0.402318] e820: reserve RAM buffer [mem
0xbf087000-0xbffffff]
2023-11-23T23:10:48.968189Z DEBUG kernel: [ 0.402326] e820: reserve RAM buffer [mem
0xbf08e000-0xbffffff]
2023-11-23T23:10:48.968195Z DEBUG kernel: [ 0.402334] e820: reserve RAM buffer [mem
0xbf097000-0xbffffff]
2023-11-23T23:10:48.968206Z DEBUG kernel: [ 0.402341] e820: reserve RAM buffer [mem
0xbf09b000-0xbffffff]
2023-11-23T23:10:48.968213Z DEBUG kernel: [ 0.402349] e820: reserve RAM buffer [mem
0xbf0e2000-0xbffffff]
2023-11-23T23:10:48.968219Z DEBUG kernel: [ 0.402356] e820: reserve RAM buffer [mem
0xbf0ee000-0xbffffff]
2023-11-23T23:10:48.968225Z DEBUG kernel: [ 0.402363] e820: reserve RAM buffer [mem
0xbf1f7000-0xbffffff]
2023-11-23T23:10:48.968230Z DEBUG kernel: [ 0.402369] e820: reserve RAM buffer [mem
0xbf1fb000-0xbffffff]
2023-11-23T23:10:48.968236Z DEBUG kernel: [ 0.402376] e820: reserve RAM buffer [mem
0xbf215000-0xbffffff]
2023-11-23T23:10:48.968251Z DEBUG kernel: [ 0.402382] e820: reserve RAM buffer [mem
0xbf22b000-0xbffffff]
2023-11-23T23:10:48.968258Z DEBUG kernel: [ 0.402387] e820: reserve RAM buffer [mem
0xbf244000-0xbffffff]
2023-11-23T23:10:48.968264Z DEBUG kernel: [ 0.402393] e820: reserve RAM buffer [mem
0xbf24b000-0xbffffff]
2023-11-23T23:10:48.968270Z DEBUG kernel: [ 0.402398] e820: reserve RAM buffer [mem
0xbf708000-0xbffffff]
2023-11-23T23:10:48.968275Z DEBUG kernel: [ 0.402402] e820: reserve RAM buffer [mem
0xbf70e000-0xbffffff]
2023-11-23T23:10:48.968281Z DEBUG kernel: [ 0.402406] e820: reserve RAM buffer [mem
0xbf714000-0xbffffff]
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2023-11-23T23:10:48.968287Z DEBUG kernel: [ 0.402410] e820: reserve RAM buffer [mem
0xbf718000-0xbfffffff]
2023-11-23T23:10:48.968298Z DEBUG kernel: [ 0.402414] e820: reserve RAM buffer [mem
0xbfe93000-0xbfffffff]
2023-11-23T23:10:48.968305Z DEBUG kernel: [ 0.402417] e820: reserve RAM buffer [mem
0xbfe9e000-0xbfffffff]
2023-11-23T23:10:48.968311Z DEBUG kernel: [ 0.402419] e820: reserve RAM buffer [mem
0xbfec2000-0xbfffffff]
2023-11-23T23:10:48.968317Z DEBUG kernel: [ 0.402422] e820: reserve RAM buffer [mem
0xbfee1000-0xbfffffff]
2023-11-23T23:10:48.968323Z DEBUG kernel: [ 0.402423] e820: reserve RAM buffer [mem
0xbfef9000-0xbfffffff]
2023-11-23T23:10:48.968328Z INFO kernel: [ 0.402751] hpet: 4 channels of 0 reserved
for per-cpu timers
2023-11-23T23:10:48.968340Z INFO kernel: [ 0.402757] hpet0: at MMIO 0xfed00000, IRQs
2, 8, 31, 31
2023-11-23T23:10:48.968347Z INFO kernel: [ 0.402761] hpet0: 4 comparators, 64-bit
25.000000 MHz counter
2023-11-23T23:10:48.968352Z INFO kernel: [ 0.404628] clocksource: Switched to
clocksource tsc-early
2023-11-23T23:10:48.968358Z NOTICE kernel: [ 0.424089] VFS: Disk quotas dquot_6.6.0
2023-11-23T23:10:48.968363Z INFO kernel: [ 0.424116] VFS: Dquot-cache hash table
entries: 512 (order 0, 4096 bytes)
2023-11-23T23:10:48.968369Z INFO kernel: [ 0.424201] pnp: PnP ACPI init
2023-11-23T23:10:48.968380Z INFO kernel: [ 0.424374] system 00:00: [mem 0xf0000000-
0xf3ffffff] has been reserved
2023-11-23T23:10:48.968387Z DEBUG kernel: [ 0.424383] system 00:00: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-23T23:10:48.968393Z INFO kernel: [ 0.424536] system 00:01: [mem 0xfed00000-
0xfed003ff] has been reserved
2023-11-23T23:10:48.968398Z DEBUG kernel: [ 0.424542] system 00:01: Plug and Play
ACPI device, IDs PNP0103 PNP0c01 (active)
2023-11-23T23:10:48.968404Z INFO kernel: [ 0.424664] system 00:02: [io 0x0400-
0x047f] has been reserved
2023-11-23T23:10:48.968410Z INFO kernel: [ 0.424667] system 00:02: [io 0x0480-
0x04ff] has been reserved
2023-11-23T23:10:48.968415Z INFO kernel: [ 0.424669] system 00:02: [io 0x0500-
0x057f] has been reserved
2023-11-23T23:10:48.968427Z INFO kernel: [ 0.424672] system 00:02: [io 0x0580-
0x05ff] has been reserved
2023-11-23T23:10:48.968434Z INFO kernel: [ 0.424674] system 00:02: [io 0x0800-
0x087f] has been reserved
2023-11-23T23:10:48.968439Z INFO kernel: [ 0.424676] system 00:02: [io 0x0880-
0x08ff] has been reserved
2023-11-23T23:10:48.968445Z INFO kernel: [ 0.424679] system 00:02: [io 0x04d0-
0x04d1] has been reserved
2023-11-23T23:10:48.968451Z INFO kernel: [ 0.424681] system 00:02: [io 0x0295-
0x0296] has been reserved
2023-11-23T23:10:48.968457Z DEBUG kernel: [ 0.424687] system 00:02: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-23T23:10:48.968469Z DEBUG kernel: [ 0.424715] pnp 00:03: Plug and Play ACPI
device, IDs PNP0b00 (active)
2023-11-23T23:10:48.968476Z DEBUG kernel: [ 0.424751] pnp 00:04: Plug and Play ACPI
device, IDs APP000b (active)
2023-11-23T23:10:48.968482Z INFO kernel: [ 0.425483] pnp: PnP ACPI: found 5 devices
2023-11-23T23:10:48.968488Z INFO kernel: [ 0.430330] clocksource: acpi_pm: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 2085701024 ns
2023-11-23T23:10:48.968494Z ERR kernel: [ 0.430390] intel_rapl_common: driver does
not support CPU family 6 model 23
2023-11-23T23:10:48.968499Z INFO kernel: [ 0.430408] pci 0000:00:09.0: PCI bridge to
[bus 01]
2023-11-23T23:10:48.968505Z INFO kernel: [ 0.430415] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34ffffff]
2023-11-23T23:10:48.968517Z INFO kernel: [ 0.430421] pci 0000:00:0c.0: PCI bridge to
[bus 02]

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2023-11-23T23:10:48.968523Z INFO kernel: [ 0.430431] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33ffffff]
2023-11-23T23:10:48.968529Z INFO kernel: [ 0.430450] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-23T23:10:48.968535Z INFO kernel: [ 0.430453] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-23T23:10:48.968540Z INFO kernel: [ 0.430456] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30ffffff]
2023-11-23T23:10:48.968546Z INFO kernel: [ 0.430459] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T23:10:48.968557Z INFO kernel: [ 0.430463] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-23T23:10:48.968564Z INFO kernel: [ 0.430473] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32ffffff]
2023-11-23T23:10:48.968570Z INFO kernel: [ 0.430491] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-23T23:10:48.968576Z INFO kernel: [ 0.430501] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31ffffff]
2023-11-23T23:10:48.968581Z INFO kernel: [ 0.430520] pci_bus 0000:00: resource 4 [io
0x0000-0x0cf7 window]
2023-11-23T23:10:48.968587Z INFO kernel: [ 0.430523] pci_bus 0000:00: resource 5 [io
0x0d00-0xffff window]
2023-11-23T23:10:48.968598Z INFO kernel: [ 0.430525] pci_bus 0000:00: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-23T23:10:48.968605Z INFO kernel: [ 0.430527] pci_bus 0000:00: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-23T23:10:48.968611Z INFO kernel: [ 0.430529] pci_bus 0000:00: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-23T23:10:48.968617Z INFO kernel: [ 0.430531] pci_bus 0000:00: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-23T23:10:48.968622Z INFO kernel: [ 0.430533] pci_bus 0000:00: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-23T23:10:48.968628Z INFO kernel: [ 0.430535] pci_bus 0000:00: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-23T23:10:48.968634Z INFO kernel: [ 0.430537] pci_bus 0000:00: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-23T23:10:48.968645Z INFO kernel: [ 0.430539] pci_bus 0000:00: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-23T23:10:48.968652Z INFO kernel: [ 0.430541] pci_bus 0000:00: resource 14
[mem 0x000dc000-0x000dffff window]
2023-11-23T23:10:48.968658Z INFO kernel: [ 0.430543] pci_bus 0000:00: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-23T23:10:48.968664Z INFO kernel: [ 0.430545] pci_bus 0000:00: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-23T23:10:48.968669Z INFO kernel: [ 0.430547] pci_bus 0000:00: resource 17
[mem 0x000e8000-0x000ebfff window]
2023-11-23T23:10:48.968675Z INFO kernel: [ 0.430549] pci_bus 0000:00: resource 18
[mem 0x000ec000-0x000effff window]
2023-11-23T23:10:48.968687Z INFO kernel: [ 0.430551] pci_bus 0000:00: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-23T23:10:48.968693Z INFO kernel: [ 0.430553] pci_bus 0000:00: resource 20
[mem 0xc0000000-0xfebffffff window]
2023-11-23T23:10:48.968699Z INFO kernel: [ 0.430556] pci_bus 0000:01: resource 1
[mem 0xd3400000-0xd34ffffff]
2023-11-23T23:10:48.968705Z INFO kernel: [ 0.430558] pci_bus 0000:01: resource 4 [io
0x0000-0x0cf7 window]
2023-11-23T23:10:48.968710Z INFO kernel: [ 0.430560] pci_bus 0000:01: resource 5 [io
0x0d00-0xffff window]
2023-11-23T23:10:48.968716Z INFO kernel: [ 0.430562] pci_bus 0000:01: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-23T23:10:48.968722Z INFO kernel: [ 0.430564] pci_bus 0000:01: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-23T23:10:48.968733Z INFO kernel: [ 0.430566] pci_bus 0000:01: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-23T23:10:48.968740Z INFO kernel: [ 0.430568] pci_bus 0000:01: resource 9

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[mem 0x000c8000-0x000cbfff window]
2023-11-23T23:10:48.968746Z INFO kernel: [ 0.430570] pci_bus 0000:01: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-23T23:10:48.968752Z INFO kernel: [ 0.430572] pci_bus 0000:01: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-23T23:10:48.968757Z INFO kernel: [ 0.430574] pci_bus 0000:01: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-23T23:10:48.968763Z INFO kernel: [ 0.430576] pci_bus 0000:01: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-23T23:10:48.968774Z INFO kernel: [ 0.430578] pci_bus 0000:01: resource 14
[mem 0x000dc000-0x000dffff window]
2023-11-23T23:10:48.968781Z INFO kernel: [ 0.430580] pci_bus 0000:01: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-23T23:10:48.968787Z INFO kernel: [ 0.430582] pci_bus 0000:01: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-23T23:10:48.968793Z INFO kernel: [ 0.430584] pci_bus 0000:01: resource 17
[mem 0x000e8000-0x000ebfff window]
2023-11-23T23:10:48.968799Z INFO kernel: [ 0.430586] pci_bus 0000:01: resource 18
[mem 0x000ec000-0x000effff window]
2023-11-23T23:10:48.968804Z INFO kernel: [ 0.430588] pci_bus 0000:01: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-23T23:10:48.968816Z INFO kernel: [ 0.430590] pci_bus 0000:01: resource 20
[mem 0xc0000000-0xfebfffff window]
2023-11-23T23:10:48.968823Z INFO kernel: [ 0.430592] pci_bus 0000:02: resource 1
[mem 0xd3300000-0xd33fffff]
2023-11-23T23:10:48.968828Z INFO kernel: [ 0.430594] pci_bus 0000:03: resource 0 [io
0x1000-0x1fff]
2023-11-23T23:10:48.968834Z INFO kernel: [ 0.430596] pci_bus 0000:03: resource 1
[mem 0xd2000000-0xd30fffff]
2023-11-23T23:10:48.968839Z INFO kernel: [ 0.430598] pci_bus 0000:03: resource 2
[mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-23T23:10:48.968845Z INFO kernel: [ 0.430601] pci_bus 0000:04: resource 1
[mem 0xd3200000-0xd32fffff]
2023-11-23T23:10:48.968851Z INFO kernel: [ 0.430603] pci_bus 0000:05: resource 1
[mem 0xd3100000-0xd31fffff]
2023-11-23T23:10:48.968862Z INFO kernel: [ 0.430707] NET: Registered protocol family
2
2023-11-23T23:10:48.968869Z INFO kernel: [ 0.431071] IP idents hash table entries:
131072 (order: 8, 1048576 bytes, linear)
2023-11-23T23:10:48.968875Z INFO kernel: [ 0.432234] tcp_listen_portaddr_hash hash
table entries: 4096 (order: 4, 65536 bytes, linear)
2023-11-23T23:10:48.968881Z INFO kernel: [ 0.432264] TCP established hash table
entries: 65536 (order: 7, 524288 bytes, linear)
2023-11-23T23:10:48.969044Z INFO kernel: [ 0.432452] TCP bind hash table entries:
65536 (order: 8, 1048576 bytes, linear)
2023-11-23T23:10:48.969052Z INFO kernel: [ 0.432830] TCP: Hash tables configured
(established 65536 bind 65536)
2023-11-23T23:10:48.969068Z INFO kernel: [ 0.432895] UDP hash table entries: 4096
(order: 5, 131072 bytes, linear)
2023-11-23T23:10:48.969075Z INFO kernel: [ 0.432954] UDP-Lite hash table entries:
4096 (order: 5, 131072 bytes, linear)
2023-11-23T23:10:48.969081Z INFO kernel: [ 0.433057] NET: Registered protocol family
1
2023-11-23T23:10:48.969087Z INFO kernel: [ 0.433466] PCI Interrupt Link [LUS0]
enabled at IRQ 20
2023-11-23T23:10:48.969092Z INFO kernel: [ 0.433915] PCI Interrupt Link [LUS2]
enabled at IRQ 17
2023-11-23T23:10:48.969098Z INFO kernel: [ 0.434322] PCI Interrupt Link [Z000]
enabled at IRQ 22
2023-11-23T23:10:48.969103Z INFO kernel: [ 0.434737] PCI Interrupt Link [Z001]
enabled at IRQ 22
2023-11-23T23:10:48.969115Z INFO kernel: [ 0.435143] PCI: CLS 256 bytes, default 64
2023-11-23T23:10:48.969122Z INFO kernel: [ 0.435219] PCI-DMA: Using software bounce
buffering for IO (SWIOTLB)
2023-11-23T23:10:48.969128Z INFO kernel: [ 0.435224] software IO TLB: mapped [mem

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0x00000000a69bc000-0x00000000aa9bc000] (64MB)
2023-11-23T23:10:48.969134Z INFO kernel: [ 0.435768] check: Scanning for low memory
corruption every 60 seconds
2023-11-23T23:10:48.969139Z INFO kernel: [ 0.436241] workingset: timestamp_bits=62
max_order=21 bucket_order=0
2023-11-23T23:10:48.969145Z INFO kernel: [ 0.438554] squashfs: version 4.0
(2009/01/31) Phillip Lougher
2023-11-23T23:10:48.969156Z INFO kernel: [ 0.438663] Registering esdfs 0.2
2023-11-23T23:10:48.969163Z INFO kernel: [ 0.438742] alt_syscall: table
'read_write_test' available.
2023-11-23T23:10:48.969169Z INFO kernel: [ 0.438755] alt_syscall: table 'android'
available.
2023-11-23T23:10:48.969174Z INFO kernel: [ 0.438766] alt_syscall: table
'android_permissive' available.
2023-11-23T23:10:48.969180Z INFO kernel: [ 0.438775] alt_syscall: table
'third_party' available.
2023-11-23T23:10:48.969186Z INFO kernel: [ 0.438783] alt_syscall: table
'third_party_permissive' available.
2023-11-23T23:10:48.969197Z INFO kernel: [ 0.438793] alt_syscall: table 'complete'
available.
2023-11-23T23:10:48.969204Z INFO kernel: [ 0.438801] alt_syscall: table
'complete_permissive' available.
2023-11-23T23:10:48.969210Z INFO kernel: [ 0.443185] Block layer SCSI generic (bsg)
driver version 0.4 loaded (major 248)
2023-11-23T23:10:48.969215Z INFO kernel: [ 0.443187] io scheduler mq-deadline
registered
2023-11-23T23:10:48.969221Z INFO kernel: [ 0.443190] io scheduler kyber registered
2023-11-23T23:10:48.969227Z INFO kernel: [ 0.443306] pci 0000:00:09.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T23:10:48.969233Z INFO kernel: [ 0.443327] pci 0000:00:0c.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T23:10:48.969244Z INFO kernel: [ 0.443350] pcieport 0000:00:0c.0: enabling
device (0000 -> 0002)
2023-11-23T23:10:48.969251Z INFO kernel: [ 0.443656] PCI Interrupt Link [Z003]
enabled at IRQ 20
2023-11-23T23:10:48.969257Z INFO kernel: [ 0.443902] pci 0000:00:10.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T23:10:48.969263Z INFO kernel: [ 0.443915] pci 0000:00:15.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T23:10:48.969268Z INFO kernel: [ 0.444193] PCI Interrupt Link [Z00F]
enabled at IRQ 18
2023-11-23T23:10:48.969274Z INFO kernel: [ 0.444427] pci 0000:00:16.0: attach
allowed to drvr pcieport [trusted device]
2023-11-23T23:10:48.969285Z INFO kernel: [ 0.444708] PCI Interrupt Link [Z00J]
enabled at IRQ 17
2023-11-23T23:10:48.969292Z DEBUG kernel: [ 0.444959] intel_idle: MWAIT substates:
0x3122220
2023-11-23T23:10:48.969298Z DEBUG kernel: [ 0.445019] Monitor-Mwait will be used to
enter C-1 state
2023-11-23T23:10:48.969303Z DEBUG kernel: [ 0.445025] Monitor-Mwait will be used to
enter C-2 state
2023-11-23T23:10:48.969309Z DEBUG kernel: [ 0.445029] Monitor-Mwait will be used to
enter C-3 state
2023-11-23T23:10:48.969315Z INFO kernel: [ 0.445033] ACPI: \_PR_.CPU0: Found 3 idle
states
2023-11-23T23:10:48.969320Z DEBUG kernel: [ 0.445035] intel_idle: v0.4.1 model 0x17
2023-11-23T23:10:48.969331Z DEBUG kernel: [ 0.445143] intel_idle:
lapic_timer_reliable_states 0x2
2023-11-23T23:10:48.969338Z INFO kernel: [ 0.445319] ACPI: AC Adapter [ADP1] (on-
line)
2023-11-23T23:10:48.969344Z INFO kernel: [ 0.445397] input: Lid Switch as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0D:00/input/input0
2023-11-23T23:10:48.969350Z INFO kernel: [ 0.446096] ACPI: Lid Switch [LID0]
2023-11-23T23:10:48.969355Z INFO kernel: [ 0.446142] input: Power Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0C:00/input/input1

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2023-11-23T23:10:48.969361Z INFO kernel: [ 0.446166] ACPI: Power Button [PWRB]
2023-11-23T23:10:48.969372Z INFO kernel: [ 0.446210] input: Sleep Button as
/devices/LNXSYSTM:00/LNXPWRBN:00/input/input2
2023-11-23T23:10:48.969379Z INFO kernel: [ 0.446236] ACPI: Sleep Button [SLPB]
2023-11-23T23:10:48.969385Z INFO kernel: [ 0.446298] input: Power Button as
/devices/LNXSYSTM:00/LNXPWRBN:00/input/input3
2023-11-23T23:10:48.969391Z INFO kernel: [ 0.447077] ACPI: Power Button [PWRB]
2023-11-23T23:10:48.969396Z INFO kernel: [ 0.447687] Non-volatile memory driver v1.3
2023-11-23T23:10:48.969402Z INFO kernel: [ 0.447794] Linux agpgart interface v0.103
2023-11-23T23:10:48.969413Z INFO kernel: [ 0.447814] AMD-Vi: AMD IOMMUv2 driver by
Joerg Roedel <jroedel@suse.de>
2023-11-23T23:10:48.969420Z INFO kernel: [ 0.447815] AMD-Vi: AMD IOMMUv2
functionality not available on this system
2023-11-23T23:10:48.969426Z INFO kernel: [ 0.449574] loop: module loaded
2023-11-23T23:10:48.969431Z INFO kernel: [ 0.449669] lkdtm: No crash points
registered, enable through debugfs
2023-11-23T23:10:48.969437Z INFO kernel: [ 0.450087] pci 0000:00:0b.0: attach
allowed to drvr ahci [trusted device]
2023-11-23T23:10:48.969443Z DEBUG kernel: [ 0.450106] ahci 0000:00:0b.0: version 3.0
2023-11-23T23:10:48.969448Z INFO kernel: [ 0.450431] PCI Interrupt Link [LSI0]
enabled at IRQ 18
2023-11-23T23:10:48.969459Z INFO kernel: [ 0.450459] ahci 0000:00:0b.0: controller
can't do PMP, turning off CAP_PMP
2023-11-23T23:10:48.969466Z INFO kernel: [ 0.450552] ahci 0000:00:0b.0: AHCI
0001.0200 32 slots 6 ports 3 Gbps 0x3 impl SATA mode
2023-11-23T23:10:48.969472Z INFO kernel: [ 0.450556] ahci 0000:00:0b.0: flags: 64bit
ncq sntf pm led pio slum part boh
2023-11-23T23:10:48.969478Z INFO kernel: [ 0.451233] scsi host0: ahci
2023-11-23T23:10:48.969483Z INFO kernel: [ 0.451404] scsi host1: ahci
2023-11-23T23:10:48.969489Z INFO kernel: [ 0.451528] scsi host2: ahci
2023-11-23T23:10:48.969500Z INFO kernel: [ 0.451646] scsi host3: ahci
2023-11-23T23:10:48.969507Z INFO kernel: [ 0.451768] scsi host4: ahci
2023-11-23T23:10:48.969513Z INFO kernel: [ 0.451884] scsi host5: ahci
2023-11-23T23:10:48.969518Z INFO kernel: [ 0.451944] ata1: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584100 irq 27
2023-11-23T23:10:48.969524Z INFO kernel: [ 0.451946] ata2: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584180 irq 27
2023-11-23T23:10:48.969530Z INFO kernel: [ 0.451948] ata3: DUMMY
2023-11-23T23:10:48.969536Z INFO kernel: [ 0.451949] ata4: DUMMY
2023-11-23T23:10:48.969547Z INFO kernel: [ 0.451950] ata5: DUMMY
2023-11-23T23:10:48.969554Z INFO kernel: [ 0.451952] ata6: DUMMY
2023-11-23T23:10:48.969559Z DEBUG kernel: [ 0.452147] mdio_bus fixed-0: GPIO lookup
for consumer reset
2023-11-23T23:10:48.969565Z DEBUG kernel: [ 0.452148] mdio_bus fixed-0: using lookup
tables for GPIO lookup
2023-11-23T23:10:48.969571Z DEBUG kernel: [ 0.452150] mdio_bus fixed-0: No GPIO
consumer reset found
2023-11-23T23:10:48.969577Z INFO kernel: [ 0.452214] ehci_hcd: USB 2.0 'Enhanced'
Host Controller (EHCI) Driver
2023-11-23T23:10:48.969588Z INFO kernel: [ 0.452216] ehci-pci: EHCI PCI platform
driver
2023-11-23T23:10:48.969595Z INFO kernel: [ 0.452224] pci 0000:00:04.1: attach
allowed to drvr ehci-pci [trusted device]
2023-11-23T23:10:48.969600Z INFO kernel: [ 0.452425] ehci-pci 0000:00:04.1: EHCI
Host Controller
2023-11-23T23:10:48.969606Z INFO kernel: [ 0.452467] ehci-pci 0000:00:04.1: new USB
bus registered, assigned bus number 1
2023-11-23T23:10:48.969612Z INFO kernel: [ 0.452477] ehci-pci 0000:00:04.1: debug
port 1
2023-11-23T23:10:48.969617Z INFO kernel: [ 0.452505] ehci-pci 0000:00:04.1: cache
line size of 256 is not supported
2023-11-23T23:10:48.969629Z INFO kernel: [ 0.452522] ehci-pci 0000:00:04.1: irq 17,
io mem 0xd3589200
2023-11-23T23:10:48.969635Z INFO kernel: [ 0.455630] ehci-pci 0000:00:04.1: USB 2.0
started, EHCI 1.00

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2023-11-23T23:10:48.969641Z INFO kernel: [ 0.455701] usb usb1: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-23T23:10:48.969647Z INFO kernel: [ 0.455705] usb usb1: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T23:10:48.969653Z INFO kernel: [ 0.455708] usb usb1: Product: EHCI Host
Controller
2023-11-23T23:10:48.969658Z INFO kernel: [ 0.455712] usb usb1: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-23T23:10:48.969664Z INFO kernel: [ 0.455715] usb usb1: SerialNumber:
0000:00:04.1
2023-11-23T23:10:48.969675Z INFO kernel: [ 0.455852] hub 1-0:1.0: USB hub found
2023-11-23T23:10:48.969682Z INFO kernel: [ 0.455863] hub 1-0:1.0: 7 ports detected
2023-11-23T23:10:48.969688Z INFO kernel: [ 0.456110] pci 0000:00:06.1: attach
allowed to drvr ehci-pci [trusted device]
2023-11-23T23:10:48.969693Z INFO kernel: [ 0.456282] ehci-pci 0000:00:06.1: EHCI
Host Controller
2023-11-23T23:10:48.969699Z INFO kernel: [ 0.456325] ehci-pci 0000:00:06.1: new USB
bus registered, assigned bus number 2
2023-11-23T23:10:48.969705Z INFO kernel: [ 0.456334] ehci-pci 0000:00:06.1: debug
port 1
2023-11-23T23:10:48.969719Z INFO kernel: [ 0.456353] ehci-pci 0000:00:06.1: cache
line size of 256 is not supported
2023-11-23T23:10:48.969726Z INFO kernel: [ 0.456363] ehci-pci 0000:00:06.1: irq 22,
io mem 0xd3589100
2023-11-23T23:10:48.969732Z INFO kernel: [ 0.457139] ehci-pci 0000:00:06.1: USB 2.0
started, EHCI 1.00
2023-11-23T23:10:48.969738Z INFO kernel: [ 0.457188] usb usb2: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-23T23:10:48.969743Z INFO kernel: [ 0.457192] usb usb2: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T23:10:48.969749Z INFO kernel: [ 0.457195] usb usb2: Product: EHCI Host
Controller
2023-11-23T23:10:48.969755Z INFO kernel: [ 0.457199] usb usb2: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-23T23:10:48.969766Z INFO kernel: [ 0.457202] usb usb2: SerialNumber:
0000:00:06.1
2023-11-23T23:10:48.969773Z INFO kernel: [ 0.457325] hub 2-0:1.0: USB hub found
2023-11-23T23:10:48.969779Z INFO kernel: [ 0.457333] hub 2-0:1.0: 5 ports detected
2023-11-23T23:10:48.969784Z INFO kernel: [ 0.457533] ohci_hcd: USB 1.1 'Open' Host
Controller (OHCI) Driver
2023-11-23T23:10:48.969790Z INFO kernel: [ 0.457537] ohci-pci: OHCI PCI platform
driver
2023-11-23T23:10:48.969795Z INFO kernel: [ 0.457543] pci 0000:00:04.0: attach
allowed to drvr ohci-pci [trusted device]
2023-11-23T23:10:48.969807Z INFO kernel: [ 0.457694] ohci-pci 0000:00:04.0: OHCI PCI
host controller
2023-11-23T23:10:48.969814Z INFO kernel: [ 0.457738] ohci-pci 0000:00:04.0: new USB
bus registered, assigned bus number 3
2023-11-23T23:10:48.969819Z INFO kernel: [ 0.457762] ohci-pci 0000:00:04.0: irq 20,
io mem 0xd3588000
2023-11-23T23:10:48.969825Z INFO kernel: [ 0.479596] usb usb3: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-23T23:10:48.969831Z INFO kernel: [ 0.479599] usb usb3: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T23:10:48.969836Z INFO kernel: [ 0.479601] usb usb3: Product: OHCI PCI
host controller
2023-11-23T23:10:48.969848Z INFO kernel: [ 0.479603] usb usb3: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-23T23:10:48.969854Z INFO kernel: [ 0.479605] usb usb3: SerialNumber:
0000:00:04.0
2023-11-23T23:10:48.969860Z INFO kernel: [ 0.479714] hub 3-0:1.0: USB hub found
2023-11-23T23:10:48.969866Z INFO kernel: [ 0.479723] hub 3-0:1.0: 7 ports detected
2023-11-23T23:10:48.969871Z INFO kernel: [ 0.479970] pci 0000:00:06.0: attach
allowed to drvr ohci-pci [trusted device]
2023-11-23T23:10:48.969877Z INFO kernel: [ 0.480123] ohci-pci 0000:00:06.0: OHCI PCI
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host controller

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2023-11-23T23:10:48.972047Z INFO kernel: [ 0.480164] ohci-pci 0000:00:06.0: new USB
bus registered, assigned bus number 4
2023-11-23T23:10:48.972071Z INFO kernel: [ 0.480180] ohci-pci 0000:00:06.0: irq 22,
io mem 0xd3587000
2023-11-23T23:10:48.972078Z INFO kernel: [ 0.502015] usb usb4: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-23T23:10:48.972084Z INFO kernel: [ 0.502018] usb usb4: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-23T23:10:48.972090Z INFO kernel: [ 0.502020] usb usb4: Product: OHCI PCI
host controller
2023-11-23T23:10:48.972096Z INFO kernel: [ 0.502022] usb usb4: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-23T23:10:48.972106Z INFO kernel: [ 0.502024] usb usb4: SerialNumber:
0000:00:06.0
2023-11-23T23:10:48.972116Z INFO kernel: [ 0.502128] hub 4-0:1.0: USB hub found
2023-11-23T23:10:48.972121Z INFO kernel: [ 0.502137] hub 4-0:1.0: 5 ports detected
2023-11-23T23:10:48.972126Z INFO kernel: [ 0.502338] uhci_hcd: USB Universal Host
Controller Interface driver
2023-11-23T23:10:48.972130Z INFO kernel: [ 0.502391] usbcore: registered new
interface driver cdc_acm
2023-11-23T23:10:48.972135Z INFO kernel: [ 0.502393] cdc_acm: USB Abstract Control
Model driver for USB modems and ISDN adapters
2023-11-23T23:10:48.972139Z INFO kernel: [ 0.502468] usbcore: registered new
interface driver uas
2023-11-23T23:10:48.972144Z INFO kernel: [ 0.502494] usbcore: registered new
interface driver usb-storage
2023-11-23T23:10:48.972153Z INFO kernel: [ 0.502505] usbcore: registered new
interface driver ums-realtek
2023-11-23T23:10:48.972158Z INFO kernel: [ 0.502529] usbcore: registered new
interface driver usbserial_generic
2023-11-23T23:10:48.972163Z INFO kernel: [ 0.502535] usbserial: USB Serial support
registered for generic
2023-11-23T23:10:48.972167Z INFO kernel: [ 0.502573] i8042: PNP: No PS/2 controller
found.
2023-11-23T23:10:48.972172Z INFO kernel: [ 0.502737] rtc_cmos 00:03: RTC can wake
from S4
2023-11-23T23:10:48.972176Z INFO kernel: [ 0.503118] rtc_cmos 00:03: registered as
rtc0
2023-11-23T23:10:48.972185Z DEBUG kernel: [ 0.503122] rtc_cmos 00:03: GPIO lookup
for consumer wp
2023-11-23T23:10:48.972191Z DEBUG kernel: [ 0.503124] rtc_cmos 00:03: using ACPI for
GPIO lookup
2023-11-23T23:10:48.972195Z DEBUG kernel: [ 0.503127] acpi PNP0B00:00: GPIO: looking
up wp-gpios
2023-11-23T23:10:48.972200Z DEBUG kernel: [ 0.503129] acpi PNP0B00:00: GPIO: looking
up wp-gpio
2023-11-23T23:10:48.972204Z DEBUG kernel: [ 0.503130] rtc_cmos 00:03: using lookup
tables for GPIO lookup
2023-11-23T23:10:48.972209Z DEBUG kernel: [ 0.503132] rtc_cmos 00:03: No GPIO
consumer wp found
2023-11-23T23:10:48.972218Z INFO kernel: [ 0.503152] rtc_cmos 00:03: alarms up to
one year, y3k, 242 bytes nvram, hpet irqs
2023-11-23T23:10:48.972223Z INFO kernel: [ 0.503182] i2c /dev entries driver
2023-11-23T23:10:48.972228Z INFO kernel: [ 0.503223] gspca_main: v2.14.0 registered
2023-11-23T23:10:48.972232Z INFO kernel: [ 0.503299] device-mapper: ioctl: 4.41.0-
ioctl (2019-09-16) initialised: dm-devel@redhat.com
2023-11-23T23:10:48.972237Z INFO kernel: [ 0.503394] device-mapper: verity-chromeos:
dm-verity-chromeos registered
2023-11-23T23:10:48.972241Z INFO kernel: [ 0.503399] intel_pstate: CPU model not
supported
2023-11-23T23:10:48.972246Z INFO kernel: [ 0.503413] sdhci: Secure Digital Host
Controller Interface driver
2023-11-23T23:10:48.972255Z INFO kernel: [ 0.503415] sdhci: Copyright(c) Pierre
Ossman

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2023-11-23T23:10:48.972261Z INFO kernel: [ 0.503472] EFI Variables Facility v0.08
2004-May-17
2023-11-23T23:10:48.972265Z INFO kernel: [ 0.637042] usb 1-4: new high-speed USB
device number 2 using ehci-pci
2023-11-23T23:10:48.972270Z INFO kernel: [ 0.688994] ata2: SATA link up 1.5 Gbps
(SSStatus 113 SControl 300)
2023-11-23T23:10:48.972274Z INFO kernel: [ 0.689128] ata1: SATA link up 3.0 Gbps
(SSStatus 123 SControl 300)
2023-11-23T23:10:48.972278Z INFO kernel: [ 0.690941] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T23:10:48.972288Z INFO kernel: [ 0.690946] ata1.00: ATA-10:
CT500BX500SSD1, M6CR061, max UDMA/133
2023-11-23T23:10:48.972293Z INFO kernel: [ 0.690949] ata1.00: 976773168 sectors,
multi 1: LBA48 NCQ (depth 32)
2023-11-23T23:10:48.972298Z INFO kernel: [ 0.691024] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T23:10:48.972303Z INFO kernel: [ 0.691027] ata2.00: ATAPI: MATSHITADVD-R
UJ-868, KB19, max UDMA/66
2023-11-23T23:10:48.972307Z INFO kernel: [ 0.693253] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T23:10:48.972312Z INFO kernel: [ 0.693258] ata2.00: configured for UDMA/66
2023-11-23T23:10:48.972317Z INFO kernel: [ 0.697088] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-23T23:10:48.972326Z INFO kernel: [ 0.699136] ata1.00: configured for
UDMA/133
2023-11-23T23:10:48.972331Z NOTICE kernel: [ 0.699232] scsi 0:0:0:0: Direct-Access
ATA CT500BX500SSD1 061 PQ: 0 ANSI: 5
2023-11-23T23:10:48.972335Z NOTICE kernel: [ 0.699542] sd 0:0:0:0: [sda] 976773168
512-byte logical blocks: (500 GB/466 GiB)
2023-11-23T23:10:48.972340Z NOTICE kernel: [ 0.699556] sd 0:0:0:0: [sda] Write
Protect is off
2023-11-23T23:10:48.972345Z DEBUG kernel: [ 0.699559] sd 0:0:0:0: [sda] Mode Sense:
00 3a 00 00
2023-11-23T23:10:48.972349Z NOTICE kernel: [ 0.699579] sd 0:0:0:0: [sda] Write
cache: enabled, read cache: enabled, doesn't support DPO or FUA
2023-11-23T23:10:48.972359Z NOTICE kernel: [ 0.701035] scsi 1:0:0:0: CD-ROM
MATSHITA DVD-R UJ-868 KB19 PQ: 0 ANSI: 5
2023-11-23T23:10:48.972364Z INFO kernel: [ 0.707517] sda: sda1 sda2 sda3
2023-11-23T23:10:48.972369Z NOTICE kernel: [ 0.707817] sd 0:0:0:0: [sda] Attached
SCSI disk
2023-11-23T23:10:48.972373Z INFO kernel: [ 0.739956] pstore: Registered efi as
persistent store backend
2023-11-23T23:10:48.972378Z INFO kernel: [ 0.739973] hidraw: raw HID events driver
(C) Jiri Kosina
2023-11-23T23:10:48.972382Z INFO kernel: [ 0.740099] usbcore: registered new
interface driver usbhid
2023-11-23T23:10:48.972391Z INFO kernel: [ 0.740101] usbhid: USB HID core driver
2023-11-23T23:10:48.972397Z INFO kernel: [ 0.740182] ashmem: initialized
2023-11-23T23:10:48.972401Z INFO kernel: [ 0.740505] GACT probability NOT on
2023-11-23T23:10:48.972406Z INFO kernel: [ 0.741088] xt_time: kernel timezone is
-0000
2023-11-23T23:10:48.972410Z INFO kernel: [ 0.741207] Initializing XFRM netlink
socket
2023-11-23T23:10:48.972414Z INFO kernel: [ 0.741351] NET: Registered protocol family
10
2023-11-23T23:10:48.972419Z INFO kernel: [ 0.741624] Segment Routing with IPv6
2023-11-23T23:10:48.972428Z INFO kernel: [ 0.741694] NET: Registered protocol family
17
2023-11-23T23:10:48.972433Z INFO kernel: [ 0.741973] microcode: sig=0x1067a,
pf=0x80, revision=0xa07
2023-11-23T23:10:48.972438Z INFO kernel: [ 0.741996] microcode: Microcode Update
Driver: v2.2.
2023-11-23T23:10:48.972442Z INFO kernel: [ 0.742004] IPI shorthand broadcast:
enabled
2023-11-23T23:10:48.972447Z INFO kernel: [ 0.742033] sched_clock: Marking stable

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(741716618, 155672)->(743947431, -2075141)
2023-11-23T23:10:48.972451Z INFO kernel: [ 0.742100] registered taskstats version 1
2023-11-23T23:10:48.972463Z NOTICE kernel: [ 0.742154] Key type ._fscrypt registered
2023-11-23T23:10:48.972468Z NOTICE kernel: [ 0.742156] Key type ._fscrypt registered
2023-11-23T23:10:48.972473Z INFO kernel: [ 0.742281] pstore: Using crash dump
compression: deflate
2023-11-23T23:10:48.972477Z NOTICE kernel: [ 0.742653] Key type encrypted registered
2023-11-23T23:10:48.972482Z INFO kernel: [ 0.743083] PM: Magic number: 15:816:201
2023-11-23T23:10:48.972486Z INFO kernel: [ 0.743808] ALSA device list:
2023-11-23T23:10:48.972495Z INFO kernel: [ 0.743812] No soundcards found.
2023-11-23T23:10:48.972501Z ERR kernel: [ 0.743827] Warning: unable to open an
initial console.
2023-11-23T23:10:48.972505Z INFO kernel: [ 0.743841] Waiting for root device
PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12...
2023-11-23T23:10:48.972510Z INFO kernel: [ 0.757505] usb 1-4: New USB device found,
idVendor=05ac, idProduct=8507, bcdDevice= 4.19
2023-11-23T23:10:48.972514Z INFO kernel: [ 0.757510] usb 1-4: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T23:10:48.972519Z INFO kernel: [ 0.757513] usb 1-4: Product: Built-in
iSight
2023-11-23T23:10:48.972523Z INFO kernel: [ 0.757517] usb 1-4: Manufacturer: Apple
Inc.
2023-11-23T23:10:48.972533Z INFO kernel: [ 0.757519] usb 1-4: SerialNumber:
8J99K2F7V6V13A00
2023-11-23T23:10:48.972538Z INFO kernel: [ 0.829123] usb 4-1: new full-speed USB
device number 2 using ohci-pci
2023-11-23T23:10:48.972542Z INFO kernel: [ 0.891807] usb 3-5: new low-speed USB
device number 2 using ohci-pci
2023-11-23T23:10:48.972547Z WARNING kernel: [ 0.906047] clocksource: timekeeping
watchdog on CPU1: Marking clocksource 'tsc-early' as unstable because the skew is too
large:
2023-11-23T23:10:48.972552Z WARNING kernel: [ 0.906050] clocksource:
'hpet' wd_now: 181838a wd_last: c4489d mask: ffffffff
2023-11-23T23:10:48.972556Z WARNING kernel: [ 0.906053] clocksource:
'tsc-early' cs_now: ca12fbf01 cs_last: c7d66d135 mask: ffffffffffffffff
2023-11-23T23:10:48.972565Z INFO kernel: [ 0.906057] tsc: Marking TSC unstable due
to clocksource watchdog
2023-11-23T23:10:48.972571Z WARNING kernel: [ 0.906065] TSC found unstable after
boot, most likely due to broken BIOS. Use 'tsc=unstable'.
2023-11-23T23:10:48.972575Z INFO kernel: [ 0.906068] sched_clock: Marking unstable
(905908726, 155672)<-(908139540, -2075141)
2023-11-23T23:10:48.972580Z INFO kernel: [ 0.906167] clocksource: Switched to
clocksource hpet
2023-11-23T23:10:48.972584Z INFO kernel: [ 0.911414] usb 4-1: New USB device found,
idVendor=0a5c, idProduct=4500, bcdDevice= 1.00
2023-11-23T23:10:48.972589Z INFO kernel: [ 0.911419] usb 4-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T23:10:48.972598Z INFO kernel: [ 0.911422] usb 4-1: Product: BRCM2046 Hub
2023-11-23T23:10:48.972604Z INFO kernel: [ 0.911426] usb 4-1: Manufacturer: Apple
Inc.
2023-11-23T23:10:48.972608Z INFO kernel: [ 0.914466] hub 4-1:1.0: USB hub found
2023-11-23T23:10:48.972613Z INFO kernel: [ 0.917413] hub 4-1:1.0: 3 ports detected
2023-11-23T23:10:48.972617Z INFO kernel: [ 1.394233] usb 3-5: New USB device found,
idVendor=05ac, idProduct=8242, bcdDevice= 0.16
2023-11-23T23:10:48.972622Z INFO kernel: [ 1.394246] usb 3-5: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T23:10:48.972631Z INFO kernel: [ 1.394253] usb 3-5: Product: IR Receiver
2023-11-23T23:10:48.972636Z INFO kernel: [ 1.394260] usb 3-5: Manufacturer: Apple
Computer, Inc.
2023-11-23T23:10:48.972640Z INFO kernel: [ 1.534820] usb 4-1.1: new full-speed USB
device number 3 using ohci-pci
2023-11-23T23:10:48.972645Z INFO kernel: [ 1.589785] usb 2-2: new high-speed USB
device number 3 using ehci-pci
2023-11-23T23:10:48.972649Z INFO kernel: [ 1.650500] usb 4-1.1: New USB device
found, idVendor=05ac, idProduct=8213, bcdDevice= 2.08

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2023-11-23T23:10:48.972654Z INFO kernel: [ 1.650513] usb 4-1.1: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T23:10:48.972659Z INFO kernel: [ 1.650520] usb 4-1.1: Product: Bluetooth
USB Host Controller
2023-11-23T23:10:48.972668Z INFO kernel: [ 1.650527] usb 4-1.1: Manufacturer: Apple
Inc.
2023-11-23T23:10:48.972673Z INFO kernel: [ 1.650533] usb 4-1.1: SerialNumber:
002608D87E73
2023-11-23T23:10:48.972678Z INFO kernel: [ 1.726138] usb 2-2: New USB device found,
idVendor=0bda, idProduct=9201, bcdDevice=f2.00
2023-11-23T23:10:48.972682Z INFO kernel: [ 1.726151] usb 2-2: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T23:10:48.972687Z INFO kernel: [ 1.726158] usb 2-2: Product: RTL9201
2023-11-23T23:10:48.972691Z INFO kernel: [ 1.726164] usb 2-2: Manufacturer: Realtek
2023-11-23T23:10:48.972700Z INFO kernel: [ 1.726171] usb 2-2: SerialNumber:
012345678994
2023-11-23T23:10:48.972705Z INFO kernel: [ 1.728757] usb 4-1.2: new full-speed USB
device number 4 using ohci-pci
2023-11-23T23:10:48.972710Z INFO kernel: [ 1.752746] usb-storage 2-2:1.0: USB Mass
Storage device detected
2023-11-23T23:10:48.972813Z INFO kernel: [ 1.753191] scsi host6: usb-storage 2-2:1.0
2023-11-23T23:10:48.972819Z INFO kernel: [ 1.833507] usb 4-1.2: New USB device
found, idVendor=05ac, idProduct=820a, bcdDevice= 1.00
2023-11-23T23:10:48.972823Z INFO kernel: [ 1.833519] usb 4-1.2: New USB device
strings: Mfr=0, Product=0, SerialNumber=0
2023-11-23T23:10:48.972828Z INFO kernel: [ 1.844006] input: HID 05ac:820a as
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.2/4-
1.2:1.0/0003:05AC:820A.0002/input/input4
2023-11-23T23:10:48.972838Z INFO kernel: [ 1.867729] usb 2-5: new high-speed USB
device number 4 using ehci-pci
2023-11-23T23:10:48.972843Z INFO kernel: [ 1.897378] hid-generic
0003:05AC:820A.0002: input,hidraw0: USB HID v1.11 Keyboard [HID 05ac:820a] on usb-
0000:00:06.0-1.2/input0
2023-11-23T23:10:48.972848Z INFO kernel: [ 1.939794] usb 3-6: new full-speed USB
device number 3 using ohci-pci
2023-11-23T23:10:48.972852Z INFO kernel: [ 1.970800] usb 4-1.3: new full-speed USB
device number 5 using ohci-pci
2023-11-23T23:10:48.972857Z INFO kernel: [ 2.002655] usb 2-5: New USB device found,
idVendor=05ac, idProduct=8403, bcdDevice=98.33
2023-11-23T23:10:48.972861Z INFO kernel: [ 2.002667] usb 2-5: New USB device
strings: Mfr=3, Product=4, SerialNumber=2
2023-11-23T23:10:48.972870Z INFO kernel: [ 2.002674] usb 2-5: Product: Card Reader
2023-11-23T23:10:48.972876Z INFO kernel: [ 2.002681] usb 2-5: Manufacturer: Apple
2023-11-23T23:10:48.972880Z INFO kernel: [ 2.002687] usb 2-5: SerialNumber:
000000009833
2023-11-23T23:10:48.972884Z INFO kernel: [ 2.003844] usb-storage 2-5:1.0: USB Mass
Storage device detected
2023-11-23T23:10:48.972889Z INFO kernel: [ 2.004247] scsi host7: usb-storage 2-5:1.0
2023-11-23T23:10:48.972893Z INFO kernel: [ 2.075503] usb 4-1.3: New USB device
found, idVendor=05ac, idProduct=820b, bcdDevice= 1.00
2023-11-23T23:10:48.972902Z INFO kernel: [ 2.075516] usb 4-1.3: New USB device
strings: Mfr=0, Product=0, SerialNumber=0
2023-11-23T23:10:48.972907Z INFO kernel: [ 2.085847] input: HID 05ac:820b as
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.3/4-
1.3:1.0/0003:05AC:820B.0003/input/input5
2023-11-23T23:10:48.972912Z INFO kernel: [ 2.086195] hid-generic
0003:05AC:820B.0003: input,hidraw1: USB HID v1.11 Mouse [HID 05ac:820b] on usb-
0000:00:06.0-1.3/input0
2023-11-23T23:10:48.972917Z INFO kernel: [ 2.157233] usb 3-6: New USB device found,
idVendor=05ac, idProduct=0236, bcdDevice= 0.81
2023-11-23T23:10:48.972921Z INFO kernel: [ 2.157246] usb 3-6: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-23T23:10:48.972926Z INFO kernel: [ 2.157253] usb 3-6: Product: Apple
Internal Keyboard / Trackpad
2023-11-23T23:10:48.972935Z INFO kernel: [ 2.157260] usb 3-6: Manufacturer: Apple

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Inc.
2023-11-23T23:10:48.972940Z NOTICE kernel: [ 2.994176] scsi 6:0:0:0: Direct-Access
WDC WD16 00BJKT-75F4T0 1.02 PQ: 0 ANSI: 6
2023-11-23T23:10:48.972944Z NOTICE kernel: [ 2.998372] sd 6:0:0:0: [sdb] 312581808
512-byte logical blocks: (160 GB/149 GiB)
2023-11-23T23:10:48.972949Z NOTICE kernel: [ 2.999987] sd 6:0:0:0: [sdb] Write
Protect is off
2023-11-23T23:10:48.972953Z DEBUG kernel: [ 2.999997] sd 6:0:0:0: [sdb] Mode Sense:
37 00 00 08
2023-11-23T23:10:48.972958Z NOTICE kernel: [ 3.001989] sd 6:0:0:0: [sdb] Write
cache: disabled, read cache: enabled, doesn't support DPO or FUA
2023-11-23T23:10:48.972996Z NOTICE kernel: [ 3.014177] scsi 7:0:0:0: Direct-Access
APPLE SD Card Reader 1.00 PQ: 0 ANSI: 0
2023-11-23T23:10:48.973018Z NOTICE kernel: [ 3.016768] sd 7:0:0:0: [sdc] Attached
SCSI removable disk
2023-11-23T23:10:48.973023Z INFO kernel: [ 4.891347] sdb: sdb1 sdb2 sdb3 sdb4 sdb5
sdb6 sdb7 sdb8 sdb9 sdb10 sdb11 sdb12
2023-11-23T23:10:48.973028Z NOTICE kernel: [ 4.899996] sd 6:0:0:0: [sdb] Attached
SCSI disk
2023-11-23T23:10:48.973032Z INFO kernel: [ 4.935671] EXT4-fs (sdb3): mounting ext2
file system using the ext4 subsystem
2023-11-23T23:10:48.973037Z INFO kernel: [ 4.954898] EXT4-fs (sdb3): mounted
filesystem without journal. Opts: (null)
2023-11-23T23:10:48.973041Z INFO kernel: [ 4.954955] VFS: Mounted root (ext2
filesystem) readonly on device 8:19.
2023-11-23T23:10:48.973056Z INFO kernel: [ 4.971762] devtmpfs: mounted
2023-11-23T23:10:48.973062Z INFO kernel: [ 4.977467] Freeing unused kernel image
memory: 1596K
2023-11-23T23:10:48.973067Z INFO kernel: [ 4.977578] Write protecting the kernel
read-only data: 18432k
2023-11-23T23:10:48.973072Z INFO kernel: [ 4.980016] Freeing unused kernel image
memory: 2020K
2023-11-23T23:10:48.973076Z INFO kernel: [ 4.981557] Freeing unused kernel image
memory: 1224K
2023-11-23T23:10:48.973081Z INFO kernel: [ 4.981707] Run /sbin/init as init process
2023-11-23T23:10:48.973196Z INFO kernel: [ 5.689688] SELinux: policy capability
network_peer_controls=1
2023-11-23T23:10:48.973204Z INFO kernel: [ 5.689698] SELinux: policy capability
open_perms=1
2023-11-23T23:10:48.973209Z INFO kernel: [ 5.689703] SELinux: policy capability
extended_socket_class=1
2023-11-23T23:10:48.973213Z INFO kernel: [ 5.689707] SELinux: policy capability
always_check_network=0
2023-11-23T23:10:48.973218Z INFO kernel: [ 5.689712] SELinux: policy capability
cgroup_seclabel=0
2023-11-23T23:10:48.973223Z INFO kernel: [ 5.689716] SELinux: policy capability
nnp_nosuid_transition=1
2023-11-23T23:10:48.973233Z NOTICE kernel: [ 5.911376] random: crng init done
2023-11-23T23:10:48.973238Z INFO kernel: [ 10.173433] udevd[131]: starting version
225
2023-11-23T23:10:48.973243Z INFO kernel: [ 10.553789] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-23T23:10:48.973247Z INFO kernel: [ 12.229674] input: Apple Computer, Inc. IR
Receiver as /devices/pci0000:00/0000:00:04.0/usb3/3-5/3-
5:1.0/0003:05AC:8242.0001/input/input6
2023-11-23T23:10:48.973252Z INFO kernel: [ 12.230128] appleir 0003:05AC:8242.0001:
input,hiddev96,hidraw2: USB HID v1.1 Device [Apple Computer, Inc. IR Receiver] on usb-
0000:00:04.0-5/input0
2023-11-23T23:10:48.973256Z INFO kernel: [ 12.257694] input: Apple Inc. Apple
Internal Keyboard / Trackpad as /devices/pci0000:00/0000:00:04.0/usb3/3-6/3-
6:1.0/0003:05AC:0236.0004/input/input7
2023-11-23T23:10:48.973266Z INFO kernel: [ 12.310631] apple 0003:05AC:0236.0004:
input,hidraw3: USB HID v1.1 Keyboard [Apple Inc. Apple Internal Keyboard / Trackpad]
on usb-0000:00:04.0-6/input0
2023-11-23T23:10:48.973272Z INFO kernel: [ 12.310831] apple 0003:05AC:0236.0005:

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hidraw4: USB HID v1.11 Device [Apple Inc. Apple Internal Keyboard / Trackpad] on usb-
0000:00:04.0-6/input1
2023-11-23T23:10:48.973276Z INFO kernel: [ 12.319699] mousedev: PS/2 mouse device
common for all mice
2023-11-23T23:10:48.973281Z ERR kernel: [ 12.357806] udevd[142]: Unable to EVIOCGABS
device "/dev/input/event7"
2023-11-23T23:10:48.973285Z ERR kernel: [ 12.357827] udevd[142]: Unable to EVIOCGABS
device "/dev/input/event7"
2023-11-23T23:10:48.973290Z ERR kernel: [ 12.357835] udevd[142]: Unable to EVIOCGABS
device "/dev/input/event7"
2023-11-23T23:10:48.973299Z ERR kernel: [ 12.357840] udevd[142]: Unable to EVIOCGABS
device "/dev/input/event7"
2023-11-23T23:10:48.973305Z WARNING kernel: [ 13.321336] ACPI Warning:
\_SB.PCI0.IXVE.IGPU._DSM: Argument #4 type mismatch - Found [Buffer], ACPI requires
[Package] (20190816/nsarguments-59)
2023-11-23T23:10:48.973309Z INFO kernel: [ 13.321360] ACPI: \_SB_.PCI0.IXVE.IGPU:
failed to evaluate _DSM
2023-11-23T23:10:48.973314Z INFO kernel: [ 13.321383] pci 0000:03:00.0: attach
allowed to driver nouveau [trusted device]
2023-11-23T23:10:48.973318Z INFO kernel: [ 13.321438] nouveau 0000:03:00.0: enabling
device (0002 -> 0003)
2023-11-23T23:10:48.973323Z INFO kernel: [ 13.321656] PCI Interrupt Link [LGPU]
enabled at IRQ 22
2023-11-23T23:10:48.973331Z INFO kernel: [ 13.321755] nouveau 0000:03:00.0: NVIDIA
MCP79/MCP7A (0ac180b1)
2023-11-23T23:10:48.973337Z INFO kernel: [ 13.334470] nouveau 0000:03:00.0: bios:
version 62.79.3e.00.0e
2023-11-23T23:10:48.973365Z INFO kernel: [ 13.355811] nouveau 0000:03:00.0: fb: 256
MiB stolen system memory
2023-11-23T23:10:48.973370Z INFO kernel: [ 13.442156] [TTM] Zone kernel: Available
graphics memory: 3948454 KiB
2023-11-23T23:10:48.973375Z INFO kernel: [ 13.442160] [TTM] Zone dma32: Available
graphics memory: 2097152 KiB
2023-11-23T23:10:48.973379Z INFO kernel: [ 13.442161] [TTM] Initializing pool
allocator
2023-11-23T23:10:48.973389Z INFO kernel: [ 13.442167] [TTM] Initializing DMA pool
allocator
2023-11-23T23:10:48.973394Z INFO kernel: [ 13.442193] nouveau 0000:03:00.0: DRM:
VRAM: 256 MiB
2023-11-23T23:10:48.973399Z INFO kernel: [ 13.442195] nouveau 0000:03:00.0: DRM:
GART: 1048576 MiB
2023-11-23T23:10:48.973403Z INFO kernel: [ 13.442200] nouveau 0000:03:00.0: DRM: TMDS
table version 2.0
2023-11-23T23:10:48.973408Z INFO kernel: [ 13.442202] nouveau 0000:03:00.0: DRM: DCB
version 4.0
2023-11-23T23:10:48.973412Z INFO kernel: [ 13.442205] nouveau 0000:03:00.0: DRM: DCB
outp 00: 01001123 00010034
2023-11-23T23:10:48.973417Z INFO kernel: [ 13.442208] nouveau 0000:03:00.0: DRM: DCB
outp 01: 02020232 00000010
2023-11-23T23:10:48.973426Z INFO kernel: [ 13.442210] nouveau 0000:03:00.0: DRM: DCB
outp 02: 02020286 0f220010
2023-11-23T23:10:48.973431Z INFO kernel: [ 13.442212] nouveau 0000:03:00.0: DRM: DCB
conn 00: 0000a146
2023-11-23T23:10:48.973436Z INFO kernel: [ 13.442214] nouveau 0000:03:00.0: DRM: DCB
conn 01: 00000240
2023-11-23T23:10:48.973440Z INFO kernel: [ 13.444798] nouveau 0000:03:00.0: DRM: MM:
using M2MF for buffer copies
2023-11-23T23:10:48.973444Z INFO kernel: [ 13.445466] [drm] Supports vblank timestamp
caching Rev 2 (21.10.2013).
2023-11-23T23:10:48.973449Z INFO kernel: [ 13.445469] [drm] Driver supports precise
vblank timestamp query.
2023-11-23T23:10:48.973458Z INFO kernel: [ 13.505909] nouveau 0000:03:00.0: DRM:
allocated 1440x900 fb: 0x50000, bo 00000000c7da8878
2023-11-23T23:10:48.973463Z INFO kernel: [ 13.506051] nouveau 0000:03:00.0: fb0:
nouveaudrmfb frame buffer device
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2023-11-23T23:10:48.973468Z INFO kernel: [ 13.512011] nouveau 0000:03:00.0: DRM:
Apple GMUX detected: not registering Nouveau backlight interface
2023-11-23T23:10:48.973472Z INFO kernel: [ 13.512066] [drm] Initialized nouveau 1.3.1
20120801 for 0000:03:00.0 on minor 0
2023-11-23T23:10:48.973477Z ERR kernel: [ 13.910252] frecon[340]: Failed to set
atomic cap.
2023-11-23T23:10:48.973481Z INFO kernel: [ 13.994675] frecon[340]: Frecon using drm
driver nouveau, version 1.3, date(20120801), desc(nVidia
Riva/TNT/GeForce/Quadro/Tesla/Tegra K1+)
2023-11-23T23:10:48.973490Z INFO kernel: [ 14.955993] EXT4-fs (sdb1): recovery
complete
2023-11-23T23:10:48.973496Z WARNING kernel: [ 14.956682] EXT4-fs (sdb1): mounting
with "discard" option, but the device does not support discard
2023-11-23T23:10:48.973501Z INFO kernel: [ 14.956692] EXT4-fs (sdb1): mounted
filesystem with ordered data mode. Opts: commit=600,discard
2023-11-23T23:10:48.973505Z INFO kernel: [ 14.985697] EXT4-fs (sdb8): mounted
filesystem with ordered data mode. Opts:
2023-11-23T23:10:48.973510Z INFO kernel: [ 15.230217] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T23:10:48.973514Z WARNING kernel: [ 15.594305] EXT4-fs (loop1): warning:
mounting unchecked fs, running e2fsck is recommended
2023-11-23T23:10:48.973523Z INFO kernel: [ 15.614728] EXT4-fs (loop1): mounted
filesystem without journal. Opts: (null)
2023-11-23T23:10:48.973529Z ERR kernel: [ 15.702721] tpm tpm0: A TPM error (256)
occurred attempting the self test
2023-11-23T23:10:48.973533Z INFO kernel: [ 15.702735] tpm tpm0: starting up the TPM
manually
2023-11-23T23:10:48.973582Z INFO kernel: [ 16.273303] EXT4-fs (dm-0): mounted
filesystem with ordered data mode. Opts: discard,commit=600
2023-11-23T23:10:48.973588Z WARNING kernel: [ 17.026738] CE: hpet increased
min_delta_ns to 11521 nsec
2023-11-23T23:10:48.973592Z INFO kernel: [ 17.573722] EXT4-fs (sdb1): re-mounted.
Opts: discard,resgid=20119,commit=600
2023-11-23T23:10:48.973597Z INFO kernel: [ 18.029604] low_mem: threshold[0] 400 MB
2023-11-23T23:10:48.973607Z INFO kernel: [ 18.029631] low_mem: threshold[1] 3084 MB
2023-11-23T23:10:48.973712Z INFO kernel: [ 18.524491] zram: Added device: zram0
2023-11-23T23:10:48.973799Z INFO kernel: [ 18.764997] zram0: detected capacity change
from 0 to 15793819648
2023-11-23T23:10:48.973803Z INFO kernel: [ 19.043717] Adding 15423648k swap on
/dev/zram0. Priority:-2 extents:1 across:15423648k SS
2023-11-23T23:10:49.045593Z INFO crash_reporter[679]: Enabling user crash handling
2023-11-23T23:10:49.207063Z INFO kernel: [ 19.433737] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-23T23:10:50.213047Z INFO kernel: [ 20.440530] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-23T23:10:50.938226Z NOTICE cr50-result[727]: cr50-result for non-GSC case
performs no-ops.
2023-11-23T23:10:50.962109Z NOTICE fydeos-shell-daemon[735]: shell daemon starting...
2023-11-23T23:10:51.334496Z WARNING minijail0[757]: libminijail[757]: failed to create
a ruleset: Function not implemented
2023-11-23T23:10:51.334539Z WARNING minijail0[757]: libminijail[757]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:10:51.335252Z WARNING minijail0[776]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T23:10:51.335290Z WARNING minijail0[776]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:10:51.335314Z INFO minijail0[776]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T23:10:51.416564Z INFO minijail0[793]: libminijail[793]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:10:51.448041Z INFO kernel: [ 21.673535] pci 0000:04:00.0: attach
allowed to driver b43-pci-bridge [trusted device]
2023-11-23T23:10:51.459059Z INFO kernel: [ 21.685812] b43-pci-bridge 0000:04:00.0:
enabling device (0000 -> 0002)
2023-11-23T23:10:51.469044Z INFO kernel: [ 21.695834] ssb: Found chip with id 0x4322,
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rev 0x01 and package 0x0A
2023-11-23T23:10:51.470764Z WARNING minijail0[793]: libminijail[793]: failed to create
a ruleset: Function not implemented
2023-11-23T23:10:51.470778Z WARNING minijail0[793]: libminijail[793]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:10:51.470807Z WARNING minijail0[822]: libminijail[822]: failed to create
a ruleset: Function not implemented
2023-11-23T23:10:51.470816Z WARNING minijail0[822]: libminijail[822]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:10:51.470825Z INFO minijail0[822]: libminijail[822]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:10:51.507201Z INFO kernel: [ 21.733929] b43-pci-bridge 0000:04:00.0:
Sonics Silicon Backplane found on PCI device 0000:04:00.0
2023-11-23T23:10:51.674399Z INFO minijail0[763]: libminijail[763]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:10:51.991980Z ERR spaced[764]: Failed to run command: No such file or
directory (2)
2023-11-23T23:10:51.992141Z ERR spaced[764]: Failed to get output from pvdisplay
2023-11-23T23:10:52.341598Z INFO trunksd[752]: Initialized last errno: 0
2023-11-23T23:10:52.341995Z INFO trunksd[752]: Sending commands to simulator.
2023-11-23T23:10:52.553233Z ERR spaced[764]: Failed to run command: No such file or
directory (2)
2023-11-23T23:10:52.553371Z ERR spaced[764]: Failed to get output from pvdisplay
2023-11-23T23:10:52.556309Z INFO trunksd[752]: TPM2_Startup(TPM_SU_CLEAR) sent.
2023-11-23T23:10:52.632553Z INFO trunksd[866]: Trunks service started.
2023-11-23T23:10:52.867074Z INFO minijail0[879]: libminijail[879]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:10:53.104934Z INFO iioservice[769]: INFO iioservice: [main.cc(19)] (2)
main(): Daemon started
2023-11-23T23:10:53.157636Z WARNING minijail0[884]: libminijail[884]: failed to create
a ruleset: Function not implemented
2023-11-23T23:10:53.157676Z WARNING minijail0[884]: libminijail[884]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:10:53.159123Z WARNING minijail0[885]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T23:10:53.159158Z WARNING minijail0[885]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:10:53.159183Z INFO minijail0[885]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:10:53.389132Z INFO mojo_service_manager[777]: DevMode is enabled, load
extra configs from /usr/local/etc/mojo/service_manager/policy
2023-11-23T23:10:53.503845Z WARNING trunksd[866]: TpmBasicInit: WARNING: The last TPM
shutdown was not orderly.
2023-11-23T23:10:53.503906Z WARNING trunksd[866]: CheckState: Platform Hierarchy
Enabled!
2023-11-23T23:10:53.503950Z INFO trunksd[866]: CheckState: TPM State verified.
2023-11-23T23:10:53.672969Z INFO mojo_service_manager[777]: mojo_service_manager
started.
2023-11-23T23:10:53.673780Z INFO mojo_service_manager[777]: Receive connection from:
u:r:cros_iioservice:s0
2023-11-23T23:10:53.806512Z WARNING powerd[832]: libminijail[832]: SECURE_NOROOT not
set, not dropping bounding set
2023-11-23T23:10:54.143631Z INFO local_data_migration[896]: local data migration is
non-applicable and performs no-ops.
2023-11-23T23:10:54.596062Z INFO kernel: [ 24.823441] Bluetooth: Core ver 2.22
2023-11-23T23:10:54.598071Z INFO kernel: [ 24.824961] NET: Registered protocol family
31
2023-11-23T23:10:54.598107Z INFO kernel: [ 24.824969] Bluetooth: HCI device and
connection manager initialized
2023-11-23T23:10:54.598121Z INFO kernel: [ 24.824984] Bluetooth: HCI socket layer
initialized
2023-11-23T23:10:54.598132Z INFO kernel: [ 24.824992] Bluetooth: L2CAP socket layer
initialized
2023-11-23T23:10:54.598143Z INFO kernel: [ 24.825025] Bluetooth: SCO socket layer
initialized
```

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2023-11-23T23:10:54.599657Z INFO bluetoothd[849]: Bluetooth daemon 5.54
2023-11-23T23:10:54.619340Z WARNING bluetoothd[849]: Unknown key MaxControllers for
group General in /var/lib/bluetooth/main.conf
2023-11-23T23:10:54.619547Z INFO bluetoothd[849]: PageScanType=1(1)
2023-11-23T23:10:54.619593Z INFO bluetoothd[849]: PageScanInterval=1024(1024)
2023-11-23T23:10:54.619636Z INFO bluetoothd[849]: PageScanWindow=18(18)
2023-11-23T23:10:54.619704Z INFO bluetoothd[849]: EirMaxNameLength=180(180)
2023-11-23T23:10:54.619749Z INFO bluetoothd[849]: MinAdvertisementInterval=290(290)
2023-11-23T23:10:54.619792Z INFO bluetoothd[849]: MaxAdvertisementInterval=290(290)
2023-11-23T23:10:54.619841Z INFO bluetoothd[849]: ScanIntervalAutoConnect=588(588)
2023-11-23T23:10:54.619883Z INFO bluetoothd[849]: ScanWindowAutoConnect=60(60)
2023-11-23T23:10:54.619935Z INFO bluetoothd[849]: ScanIntervalDiscovery=36(36)
2023-11-23T23:10:54.619978Z INFO bluetoothd[849]: ScanWindowDiscovery=18(18)
2023-11-23T23:10:54.620052Z INFO bluetoothd[849]: ScanIntervalAdvMonitor=40(40)
2023-11-23T23:10:54.620095Z INFO bluetoothd[849]: ScanWindowAdvMonitor=20(20)
2023-11-23T23:10:54.620147Z INFO bluetoothd[849]: MinConnectionInterval=6(6)
2023-11-23T23:10:54.620190Z INFO bluetoothd[849]: MaxConnectionInterval=16(16)
2023-11-23T23:10:54.620238Z INFO bluetoothd[849]: ConnectionSupervisionTimeout=200(200)
2023-11-23T23:10:54.620283Z INFO bluetoothd[849]: Autoconnecttimeout=5000(5000)
2023-11-23T23:10:54.620334Z INFO bluetoothd[849]: EnableAdvMonInterleaveScan=1(1)
2023-11-23T23:10:54.705374Z INFO bluetoothd[849]: Starting SDP server
2023-11-23T23:10:54.795585Z INFO bluetoothd[849]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T23:10:54.805073Z INFO mojo_service_manager[777]: Receive connection from:
u:r:cros_powerd:s0
2023-11-23T23:10:54.933448Z INFO bluetoothd[849]: Bluetooth management interface 1.14
initialized
2023-11-23T23:10:55.052053Z INFO kernel: [ 25.278874] b43-phy0: Broadcom 4322 WLAN
found (core revision 16)
2023-11-23T23:10:55.070110Z INFO kernel: [ 25.296816] b43-phy0: Found PHY: Analog 8,
Type 4 (N), Revision 4
2023-11-23T23:10:55.070150Z INFO kernel: [ 25.296846] b43-phy0: Found Radio: Manuf
0x17F, ID 0x2056, Revision 3, Version 0
2023-11-23T23:10:55.079069Z INFO kernel: [ 25.306489] Broadcom 43xx driver loaded [
Features: PNLs ]
2023-11-23T23:10:55.129044Z WARNING minijail0[904]: libminijail[904]: failed to create
a ruleset: Function not implemented
2023-11-23T23:10:55.129066Z WARNING minijail0[904]: libminijail[904]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:10:55.129729Z WARNING minijail0[909]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T23:10:55.129747Z WARNING minijail0[909]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:10:55.129756Z INFO minijail0[909]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T23:10:55.130752Z INFO minijail0[910]: libminijail[910]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:10:55.165685Z DEBUG kernel: [ 25.392126] ieee80211 phy0: Selected rate
control algorithm 'minstrel_ht'
2023-11-23T23:10:55.292388Z INFO tpm_managerd[909]: Starting TPM Manager...
2023-11-23T23:10:55.300341Z WARNING tpm_managerd[909]: WARNING: Verified boot PCR 2 is
not initialized.
2023-11-23T23:10:55.300872Z WARNING tpm_managerd[909]: WARNING: Verified boot PCR 3 is
not initialized.
2023-11-23T23:10:55.698794Z INFO tpm_managerd[909]: Ownership taken signal is sent.
2023-11-23T23:10:55.705802Z ERR tpm_managerd[909]: Unknown alerts family: 0
2023-11-23T23:10:55.705964Z INFO tpm_managerd[909]: The TPM chip does not support
GetAlertsData. Stop UploadAlertsData task.
2023-11-23T23:10:55.707621Z INFO tpm_managerd[909]:
PeriodicResetDictionaryAttackCounterTask: DA reset succeeded.
2023-11-23T23:10:55.945214Z INFO minijail0[949]: libminijail[949]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:10:56.020976Z WARNING minijail0[942]: libminijail[942]: failed to create
a ruleset: Function not implemented
2023-11-23T23:10:56.020991Z WARNING minijail0[942]: libminijail[942]: Landlock is not
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supported by the current kernel: Function not implemented
2023-11-23T23:10:56.021370Z WARNING minijail0[953]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T23:10:56.021385Z WARNING minijail0[953]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:10:56.021395Z INFO minijail0[953]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:10:56.023107Z INFO minijail0[954]: libminijail[954]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:10:56.092471Z INFO iioservice[769]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T23:10:56.240710Z INFO rollback_cleanup[941]: Failed to get enterprise
rollback space state: This space is not preparable
2023-11-23T23:10:56.307322Z ERR shill[883]: ERROR shill: [wifi_service.cc(641)] Failed
to load MAC Address. Using Random address instead.
2023-11-23T23:10:56.372644Z INFO mojo_service_manager[777]: Receive connection from:
u:r:cros_shill:s0
2023-11-23T23:10:56.393959Z INFO chapsd[939]: Starting PKCS #11 services.
2023-11-23T23:10:56.394285Z INFO chapsd[939]: Starting D-Bus dispatcher.
2023-11-23T23:10:56.397480Z INFO chapsd[939]: Adding slot: 0
2023-11-23T23:10:56.397503Z INFO chapsd[939]: Adding slot: 1
2023-11-23T23:10:56.442574Z INFO bootlockboxd[953]: BootLockboxd started
2023-11-23T23:10:56.462202Z INFO chapsd[939]: Opening database in: /var/lib/chaps
2023-11-23T23:10:56.493757Z INFO chapsd[939]: leveldb /var/lib/chaps/database dump:#012
/var/lib/chaps/database/000014.log (0 bytes, 2023-11-23 22:19:42.000 UTC)#012
/var/lib/chaps/database/LOG.old (183 bytes, 2023-11-23 22:14:05.000 UTC)#012
/var/lib/chaps/database/CURRENT (16 bytes, 2023-11-23 22:19:42.000 UTC)#012
/var/lib/chaps/database/LOCK (0 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/000005.ldb (393 bytes, 2023-11-23 21:30:33.000 UTC)#012
/var/lib/chaps/database/LOG (184 bytes, 2023-11-23 22:19:42.000 UTC)#012
/var/lib/chaps/database/MANIFEST-000013 (92 bytes, 2023-11-23 22:19:42.000 UTC)
2023-11-23T23:10:56.519653Z ERR shill[883]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T23:10:56.519675Z ERR shill[883]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T23:10:56.557834Z INFO minijail0[989]: libminijail[989]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:10:56.841157Z NOTICE cros-machine-id-regen[1006]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-23T23:10:57.011312Z INFO chapsd[939]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012 0 1 0 0 0
0#012
2023-11-23T23:10:57.031330Z INFO chapsd[939]: leveldb contains 5 keys.
2023-11-23T23:10:57.031945Z INFO chapsd[939]: Slot 0 ready for token at /var/lib/chaps
2023-11-23T23:10:57.034923Z INFO chapsd[939]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-23T23:10:57.038983Z INFO chapsd[939]: Root key is ready for token at
/var/lib/chaps
2023-11-23T23:10:57.040451Z INFO chapsd[939]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-23T23:10:57.059063Z INFO kernel: [ 27.285799] b43-phy0: Loading firmware
version 784.2 (2012-08-15 21:35:19)
2023-11-23T23:10:57.239873Z WARNING attestationd[988]: Get: attested_device_id missing
in RO_VPD.
2023-11-23T23:10:57.240126Z INFO attestationd[988]: No ADID found.
2023-11-23T23:10:57.240241Z INFO attestationd[988]: Setting ADID to
fake_attested_device_id_for simulator.
2023-11-23T23:10:57.241062Z INFO attestationd[988]: Attestation Daemon Started.
2023-11-23T23:10:57.255748Z INFO attestationd[988]: Attestation service started.
2023-11-23T23:10:57.260602Z INFO attestationd[988]: OnSignalConnected: Connected dbus
signal successfully.
2023-11-23T23:10:57.267318Z INFO attestationd[988]: Loading attestation database.

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2023-11-23T23:10:57.311215Z WARNING attestationd[988]: Could not read hwid property.
2023-11-23T23:10:57.337411Z WARNING minijail0[1026]: libminijail[1]: failed to create a ruleset: Function not implemented
2023-11-23T23:10:57.337428Z WARNING minijail0[1026]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T23:10:57.337437Z INFO minijail0[1026]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T23:10:57.337728Z WARNING minijail0[1025]: libminijail[1025]: failed to create a ruleset: Function not implemented
2023-11-23T23:10:57.337740Z WARNING minijail0[1025]: libminijail[1025]: Landlock is not supported by the current kernel: Function not implemented
2023-11-23T23:10:57.408050Z NOTICE chaps-restore[1012]: PKCS #11 restore TPM tokens call failed: (dbus, org.freedesktop.DBus.Error.ServiceUnknown, Error calling D-Bus method: org.chromium.CryptohomePkcs11Interface.Pkcs11RestoreTpmTokens: The name org.chromium.UserDataAuth was not provided by any .service files).
2023-11-23T23:10:57.450540Z INFO vtpmd[1026]: OnSignalConnected: Connected dbus signal successfully.
2023-11-23T23:10:57.486169Z NOTICE boot-update-firmware[1034]: Update fwupd firmware.
2023-11-23T23:10:57.571303Z NOTICE write-machine-info[1050]: Fallback to WPSW_BOOT (-1), which may be invalid
2023-11-23T23:10:57.733561Z INFO root[1071]: fydeos-license-utils get disk /dev/sda serial by hdparm
2023-11-23T23:10:57.735157Z INFO root[1072]: fydeos-license-utils get fix id by disk serial
2023-11-23T23:10:57.769266Z INFO minijail0[1080]: libminijail[1080]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:10:57.885614Z WARNING cryptohomed[1078]: PinWeaverIsSupported: command failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T23:10:58.093845Z INFO cups_launcher[1138]: Waiting for events on /run/cups/cups.sock
2023-11-23T23:10:58.132483Z ERR cryptohomed[1078]: quotactl failed for user 0: No such process (3)
2023-11-23T23:10:58.132744Z ERR cryptohomed[1078]: Device is not mounted with quota feature enabled.
2023-11-23T23:10:58.268574Z INFO cryptohomed[1078]: Valid secure install attributes cache found.
2023-11-23T23:10:58.320821Z ERR session_manager[1122]: ERROR session_manager: [safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T23:10:58.321225Z ERR session_manager[1122]: ERROR session_manager: [safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-23T23:10:58.353776Z WARNING session_manager[1122]: WARNING session_manager: [chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-assets/wallpaper/oem_large.jpg and /usr/share/chromeos-assets/wallpaper/oem_small.jpg
2023-11-23T23:10:58.354082Z WARNING session_manager[1122]: WARNING session_manager: [chrome_setup.cc(249)] Could not find both paths: /usr/share/chromeos-assets/wallpaper/oem_large.png and /usr/share/chromeos-assets/wallpaper/oem_small.png
2023-11-23T23:10:58.354243Z WARNING session_manager[1122]: WARNING session_manager: [chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-assets/wallpaper/default_large.jpg and /usr/share/chromeos-assets/wallpaper/default_small.jpg
2023-11-23T23:10:58.438400Z INFO session_manager[1122]: INFO session_manager: [session_manager_main.cc(234)] Mount namespace created at /run/namespaces/mnt_chrome
2023-11-23T23:10:59.253898Z INFO session_manager[1122]: INFO session_manager: [session_manager_service.cc(183)] SessionManagerService starting
2023-11-23T23:10:59.308111Z INFO session_manager[1122]: INFO session_manager: [dev_mode_unblock_broker.cc(68)] DevModeUnblockBroker
awaiting_unblock_init_state_determination: 1 awaiting_unblock_enrollment: 1 awaiting_unblock_carrier_lock: 0
2023-11-23T23:10:59.319223Z INFO session_manager[1122]: INFO session_manager: [browser_job.cc(224)] Running browser /opt/google/chrome/chrome --register-pepper-plugins=/opt/google/chrome/pepper/libpepflashplayer.so#Shockwave Flash#Shockwave Flash 32.0 r0#32.0.0.238;application/x-shockwave-flash --gpu-sandbox-failures-fatal=no --video-capture-use-gpu-memory-buffer --enable-logging --log-level=1 --use-cras --enable-wayland-server --user-data-dir=/home/chronos --system-developer-mode --enable-features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,Bo

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realis --disable-mojo-broker --ash-use-cros-mojo-service-manager --cros-healthd-uses-
service-manager --login-profile=user --aura-legacy-power-button --guest-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/guest_large.jpg --guest-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/guest_small.jpg --child-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/child_large.jpg --child-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/child_small.jpg --default-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/default_large.png --default-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/default_small.png --fyde-dynamic-default-
wallpaper --enable-consumer-kiosk --device-help-content-id=amd64-fydeos --ozone-nnpalm-
properties={} --arc-availability=officially-supported --enable-houdini --enable-
houdini64 --enterprise-enrollment-initial-modulus=15 --enterprise-enrollment-modulus-
limit=19 --enable-crashpad --ml_service=enabled --ondevice_handwriting=use_rootfs --
ondevice_document_scanner=use_rootfs --disable-features=FederatedService,Jelly --
disable-arc-opt-in-verification --enable-hardware-overlays=single-fullscreen --login-
manager --first-exec-after-boot --enable-
features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,Bo
realis --disable-features=FederatedService,Jelly
2023-11-23T23:10:59.320896Z INFO session_manager[1122]: INFO session_manager:
[session_manager_service.cc(304)] Browser is 1150
2023-11-23T23:10:59.327205Z ERR cryptohomed[1078]: Failed to get FWMP state: No owner
password
2023-11-23T23:10:59.327604Z ERR session_manager[1122]: ERROR session_manager:
[dev_mode_unblock_broker.cc(193)] Failed to get firmware management parameters:26
2023-11-23T23:10:59.327678Z INFO session_manager[1122]: INFO session_manager:
[dev_mode_unblock_broker.cc(140)] block_devmode_fwmp 0
2023-11-23T23:10:59.327820Z ERR session_manager[1122]: ERROR session_manager:
[dev_mode_unblock_broker.cc(155)] Failed to read block_devmode flag!
2023-11-23T23:10:59.327882Z INFO session_manager[1122]: INFO session_manager:
[dev_mode_unblock_broker.cc(157)] block_devmode_system -1
2023-11-23T23:11:06.164058Z INFO kernel: [ 36.390778] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-23T23:11:06.336089Z INFO kernel: [ 36.563382] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T23:11:06.348332Z ERR shill[883]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T23:11:06.348605Z ERR shill[883]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T23:11:06.506826Z ERR shill[883]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T23:11:06.507268Z ERR shill[883]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T23:11:06.537044Z INFO kernel: [ 36.763735] wlan0: send auth to
86:7e:ca:21:ed:1e (try 2/3)
2023-11-23T23:11:06.537084Z INFO kernel: [ 36.764543] wlan0: authenticated
2023-11-23T23:11:06.539039Z INFO kernel: [ 36.765823] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-23T23:11:06.541262Z INFO kernel: [ 36.768422] wlan0: RX AssocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=44)
2023-11-23T23:11:06.541279Z INFO kernel: [ 36.768666] wlan0: associated
2023-11-23T23:11:06.641073Z DEBUG kernel: [ 36.867823] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-23T23:11:06.799049Z INFO kernel: [ 37.025869] IPv6: ADDRCONF(NETDEV_CHANGE):
wlan0: link becomes ready
2023-11-23T23:11:06.834803Z ERR shill[883]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T23:11:06.834848Z ERR shill[883]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T23:11:06.834893Z ERR shill[883]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T23:11:06.848487Z ERR shill[883]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=

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/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T23:11:06.848547Z ERR shill[883]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T23:11:07.127150Z INFO kernel: [ 37.354294] 8021q: 802.1Q VLAN Support v1.8
2023-11-23T23:11:08.002654Z ERR shill[883]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T23:11:08.002706Z ERR shill[883]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T23:11:08.002751Z ERR shill[883]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T23:11:08.008114Z ERR shill[883]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T23:11:08.008160Z ERR shill[883]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T23:11:08.008205Z ERR shill[883]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T23:11:08.014639Z ERR shill[883]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T23:11:08.014684Z ERR shill[883]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T23:11:08.014728Z ERR shill[883]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T23:11:08.022247Z ERR shill[883]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T23:11:08.022311Z ERR shill[883]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T23:11:08.840629Z ERR shill[883]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T23:11:08.840646Z ERR shill[883]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T23:11:08.840661Z ERR shill[883]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T23:11:08.990957Z ERR shill[883]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-23T23:11:08.990987Z ERR shill[883]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-23T23:11:09.249466Z ERR shill[883]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T23:11:09.249511Z ERR shill[883]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T23:11:09.249555Z ERR shill[883]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T23:11:09.25539Z ERR shill[883]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T23:11:09.255584Z ERR shill[883]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T23:11:09.255626Z ERR shill[883]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T23:11:09.261304Z ERR shill[883]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T23:11:09.261350Z ERR shill[883]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T23:11:09.261394Z ERR shill[883]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T23:11:09.263960Z ERR shill[883]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T23:11:09.494059Z ERR shill[883]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T23:11:09.494077Z ERR shill[883]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
```



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2023-11-23T23:11:09.494095Z ERR shill[883]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T23:11:11.790405Z INFO minijail0[954]: libminijail[954]: child process 955
exited with status 1
2023-11-23T23:11:16.123317Z ERR shill[883]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-23T23:11:16.123363Z ERR shill[883]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-23T23:11:16.123407Z ERR shill[883]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-23T23:11:18.267118Z INFO mojo_service_manager[777]: Receive connection from:
u:r:cros_browser:s0
2023-11-23T23:11:20.121616Z INFO dbus-daemon[715]: [system] Activating service
name='org.chromium.Rgbkbd' requested by ':1.44' (uid=1000 pid=1150
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T23:11:20.135225Z INFO minijail0[1315]: libminijail[1315]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:20.144691Z INFO rgbkbd[1316]: Starting Chrome OS RGB Keyboard Daemon
2023-11-23T23:11:20.146984Z INFO dbus-daemon[715]: [system] Successfully activated
service 'org.chromium.Rgbkbd'
2023-11-23T23:11:20.147711Z INFO rgbkbd[1316]: Checking RgbKeyboardCapabilities.
2023-11-23T23:11:20.147823Z INFO rgbkbd[1316]: Deducing Communication type
2023-11-23T23:11:20.147911Z ERR rgbkbd[1316]: Failed to open FD for EC with errno=2
2023-11-23T23:11:20.155143Z WARNING rgbkbd[1316]: Failed to initialize USB Endpoint
after retry #2
2023-11-23T23:11:20.155312Z INFO rgbkbd[1316]: Failed to initialize EC USB Endpoint.
2023-11-23T23:11:20.155466Z ERR rgbkbd[1316]: Failed to deduce communication type for
internal RGB Keyboard
2023-11-23T23:11:20.155538Z INFO rgbkbd[1316]: Device does not support an internal RGB
keyboard
2023-11-23T23:11:20.157151Z INFO rgbkbd[1316]: Chrome OS RGB Keyboard Daemon exited
successfully
2023-11-23T23:11:20.615054Z INFO session_manager[1122]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting ash-initialized Upstart signal
2023-11-23T23:11:21.087036Z INFO kernel: [ 51.313963] pci 0000:00:08.0: attach
allowed to drvr snd_hda_intel [trusted device]
2023-11-23T23:11:21.087069Z INFO kernel: [ 51.314010] snd_hda_intel 0000:00:08.0:
enabling device (0000 -> 0002)
2023-11-23T23:11:21.097064Z INFO kernel: [ 51.323748] PCI Interrupt Link [LAZA]
enabled at IRQ 20
2023-11-23T23:11:21.097096Z INFO kernel: [ 51.323764] snd_hda_intel 0000:00:08.0:
Disabling MSI
2023-11-23T23:11:21.099036Z INFO kernel: [ 51.325996] smbus_hc ACPI0001:00: SBS HC:
offset = 0x20, query_bit = 0x10
2023-11-23T23:11:21.202033Z INFO kernel: [ 51.428751] apple_gmux: gmux device not
present
2023-11-23T23:11:21.344173Z INFO kernel: [ 51.570638] snd_hda_codec_cirrus
hdaudioC0D0: autoconfig for CS4206: line_outs=2 (0xb/0xa/0x0/0x0/0x0) type:speaker
2023-11-23T23:11:21.344204Z INFO kernel: [ 51.570644] snd_hda_codec_cirrus
hdaudioC0D0: speaker_outs=0 (0x0/0x0/0x0/0x0/0x0)
2023-11-23T23:11:21.344210Z INFO kernel: [ 51.570647] snd_hda_codec_cirrus
hdaudioC0D0: hp_outs=1 (0x9/0x0/0x0/0x0/0x0)
2023-11-23T23:11:21.344214Z INFO kernel: [ 51.570649] snd_hda_codec_cirrus
hdaudioC0D0: mono: mono_out=0x0
2023-11-23T23:11:21.344218Z INFO kernel: [ 51.570651] snd_hda_codec_cirrus
hdaudioC0D0: dig-out=0x10/0x0
2023-11-23T23:11:21.344223Z INFO kernel: [ 51.570653] snd_hda_codec_cirrus
hdaudioC0D0: inputs:
2023-11-23T23:11:21.344227Z INFO kernel: [ 51.570656] snd_hda_codec_cirrus
hdaudioC0D0: Mic=0xd
2023-11-23T23:11:21.375860Z INFO sshd[1517]: Server listening on 0.0.0.0 port 22.
2023-11-23T23:11:21.376113Z INFO sshd[1517]: Server listening on :: port 22.
2023-11-23T23:11:21.406039Z INFO kernel: [ 51.633350] ACPI: Smart Battery System
[SBS0]: Battery Slot [BAT0] (battery present)
```

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2023-11-23T23:11:21.436045Z INFO kernel: [ 51.663230] sr 1:0:0:0: [sr0] scsi3-mmc
drive: 24x/24x writer cd/rw xa/form2 cdda tray
2023-11-23T23:11:21.436078Z INFO kernel: [ 51.663237] cdrom: Uniform CD-ROM driver
Revision: 3.20
2023-11-23T23:11:21.441034Z DEBUG kernel: [ 51.667939] sr 1:0:0:0: Attached scsi CD-
ROM sr0
2023-11-23T23:11:21.505045Z INFO kernel: [ 51.731672] pci 0000:05:00.0: attach
allowed to drvr firewire_ohci [trusted device]
2023-11-23T23:11:21.557040Z NOTICE kernel: [ 51.783708] firewire_ohci 0000:05:00.0:
added OHCI v1.10 device as card 0, 8 IR + 8 IT contexts, quirks 0x0, physUB
2023-11-23T23:11:21.622041Z WARNING kernel: [ 51.849169] udevd[1343]: Process
'/usr/sbin/iw dev wlan0 set power_save on' failed with exit code 161.
2023-11-23T23:11:21.645511Z ERR usb_bouncer[1512]: Owner uid is 0 instead of 20124
2023-11-23T23:11:21.648043Z INFO kernel: [ 51.875235] input: HDA NVidia Headphone as
/devices/pci0000:00/0000:00:08.0/sound/card0/input8
2023-11-23T23:11:21.681646Z ERR usb_bouncer[1686]: No active user session.
2023-11-23T23:11:21.685636Z ERR usb_bouncer[1687]: No active user session.
2023-11-23T23:11:21.703494Z ERR usb_bouncer[1696]: No active user session.
2023-11-23T23:11:21.716050Z ERR usb_bouncer[1700]: No active user session.
2023-11-23T23:11:21.758753Z INFO mems_setup[1702]: INFO mems_setup: [setup.cc(46)]
Starting mems_setup [id=0]
2023-11-23T23:11:21.783701Z ERR mems_setup[1702]: ERROR mems_setup:
[configuration.cc(570)] cannot load iio-trig-hrtimer module
2023-11-23T23:11:21.807033Z WARNING kernel: [ 52.034374] udevd[1342]: Process
'/usr/sbin/mems_setup --device_id=0' failed with exit code 1.
2023-11-23T23:11:21.884067Z ERR usb_bouncer[1758]: No active user session.
2023-11-23T23:11:21.927545Z ERR usb_bouncer[1768]: No active user session.
2023-11-23T23:11:21.955598Z ERR usb_bouncer[1779]: No active user session.
2023-11-23T23:11:21.971304Z ERR usb_bouncer[1785]: No active user session.
2023-11-23T23:11:21.980041Z DEBUG kernel: [ 52.206800] usb 1-4: GPIO lookup for
consumer privacy
2023-11-23T23:11:21.980077Z DEBUG kernel: [ 52.206804] usb 1-4: using ACPI for GPIO
lookup
2023-11-23T23:11:21.980082Z DEBUG kernel: [ 52.206808] acpi device:13: GPIO: looking
up privacy-gpios
2023-11-23T23:11:21.980086Z DEBUG kernel: [ 52.206810] acpi device:13: GPIO: looking
up privacy-gpio
2023-11-23T23:11:21.980091Z DEBUG kernel: [ 52.206812] usb 1-4: using lookup tables
for GPIO lookup
2023-11-23T23:11:21.980095Z DEBUG kernel: [ 52.206814] usb 1-4: No GPIO consumer
privacy found
2023-11-23T23:11:21.980101Z INFO kernel: [ 52.206816] usb 1-4: Found UVC 1.00 device
Built-in iSight (05ac:8507)
2023-11-23T23:11:21.988967Z ERR usb_bouncer[1791]: No active user session.
2023-11-23T23:11:21.995216Z ERR usb_bouncer[1794]: No active user session.
2023-11-23T23:11:21.996071Z INFO kernel: [ 52.223528] input: Built-in iSight: Built-
in iSigh as /devices/pci0000:00/0000:00:04.1/usb1/1-4/1-4:1.0/input/input9
2023-11-23T23:11:21.997029Z INFO kernel: [ 52.223858] usbcore: registered new
interface driver uvcvideo
2023-11-23T23:11:22.060039Z INFO kernel: [ 52.287552] input: bcm5974 as
/devices/pci0000:00/0000:00:04.0/usb3/3-6/3-6:1.2/input/input10
2023-11-23T23:11:22.061026Z INFO kernel: [ 52.287869] usbcore: registered new
interface driver bcm5974
2023-11-23T23:11:22.065038Z NOTICE kernel: [ 52.291764] firewire_core 0000:05:00.0:
created device fw0: GUID 0026b0fffee81bfa, S800
2023-11-23T23:11:22.109056Z ERR usb_bouncer[1836]: No active user session.
2023-11-23T23:11:22.119616Z ERR usb_bouncer[1840]: No active user session.
2023-11-23T23:11:22.153044Z DEBUG kernel: [ 52.380130] usb 4-1.1: GPIO lookup for
consumer reset
2023-11-23T23:11:22.153078Z DEBUG kernel: [ 52.380133] usb 4-1.1: using lookup tables
for GPIO lookup
2023-11-23T23:11:22.153082Z DEBUG kernel: [ 52.380135] usb 4-1.1: No GPIO consumer
reset found
2023-11-23T23:11:22.156044Z INFO kernel: [ 52.383497] usbcore: registered new
interface driver btusb
```

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2023-11-23T23:11:22.163224Z ERR usb_bouncer[1856]: No active user session.
2023-11-23T23:11:22.169040Z INFO kernel: [ 52.396351] usb 4-1.2: USB disconnect,
device number 4
2023-11-23T23:11:22.205036Z INFO kernel: [ 52.431909] applesmc: key=308 fan=1 temp=13
index=13 acc=1 lux=2 kbd=1
2023-11-23T23:11:22.218753Z ERR usb_bouncer[1874]: No active user session.
2023-11-23T23:11:22.228050Z INFO kernel: [ 52.454644] input: applesmc as
/devices/platform/applesmc.768/input/input11
2023-11-23T23:11:22.228090Z WARNING kernel: [ 52.454815] applesmc applesmc.768:
hwmon_device_register() is deprecated. Please convert the driver to use
hwmon_device_register_with_info().
2023-11-23T23:11:22.233047Z WARNING kernel: [ 52.460151] udevd[1336]: Process
'/bin/chown -R root:wilco_dtc /sys/firmware/dmi/tables' failed with exit code 1.
2023-11-23T23:11:22.267042Z INFO kernel: [ 52.494359] Bluetooth: hci0: BCM: chip id
254 build 0522
2023-11-23T23:11:22.270081Z INFO kernel: [ 52.497375] Bluetooth: hci0: BCM: product
05ac:8213
2023-11-23T23:11:22.273032Z INFO kernel: [ 52.500357] Bluetooth: hci0: BCM: features
0x00
2023-11-23T23:11:22.291039Z INFO kernel: [ 52.518365] Bluetooth: hci0: MacBook Pro di
Aldo
2023-11-23T23:11:22.300044Z INFO kernel: [ 52.527352] usb 4-1.3: USB disconnect,
device number 5
2023-11-23T23:11:22.333401Z ERR usb_bouncer[1915]: No active user session.
2023-11-23T23:11:22.464137Z INFO bluetoothd[849]: Admin Policy Set interface registered
2023-11-23T23:11:22.464221Z INFO bluetoothd[849]: Admin Policy Status interface
registered
2023-11-23T23:11:22.464949Z INFO bluetoothd[849]: Set quality report adapter 0 enable 0
2023-11-23T23:11:22.601775Z INFO bluetoothd[849]: adapter /org/bluez/hci0 has been
enabled
2023-11-23T23:11:22.621064Z INFO kernel: [ 52.848479] Bluetooth: quality report not
supported
2023-11-23T23:11:23.681844Z NOTICE preload-network[1938]: WiFi b43 found after 1
seconds.
2023-11-23T23:11:24.321865Z WARNING cryptohomed[1078]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T23:11:24.323685Z INFO btmanagerd[822]: Set floss devcoredump to false
2023-11-23T23:11:24.328056Z INFO ioservice[769]: INFO ioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T23:11:24.370627Z INFO bluetoothd[849]: Bluetooth devcoredump state set to 0
2023-11-23T23:11:24.370699Z INFO bluetoothd[849]: LL Privacy status not changed: 0
2023-11-23T23:11:24.396989Z INFO minijail0[1988]: libminijail[1988]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:24.397484Z WARNING minijail0[1988]: libminijail[1988]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:24.397498Z WARNING minijail0[1988]: libminijail[1988]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:24.397522Z WARNING minijail0[1989]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T23:11:24.397531Z WARNING minijail0[1989]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:24.397539Z INFO minijail0[1989]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:11:24.439323Z ERR arc-prepare-host-generated-dir[1991]: ERROR arc-
prepare-host-generated-dir: [arc_property_util.cc(552)] Unknown CPU in ' Intel(R)
Core(TM)2 Duo CPU P8700 @ 2.53GHz'; won't set ro.soc.*
2023-11-23T23:11:25.002467Z INFO session_manager[1122]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting login-prompt-visible Upstart signal
2023-11-23T23:11:25.073476Z INFO minijail0[2041]: libminijail[2041]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:25.075543Z WARNING minijail0[2041]: libminijail[2041]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:25.075559Z WARNING minijail0[2041]: libminijail[2041]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:25.076048Z INFO kernel: [ 55.299702] EXT4-fs (sdb8): re-mounted.
```

Opts:

```
2023-11-23T23:11:25.076452Z WARNING minijail0[2051]: libminijail[2051]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:25.076466Z WARNING minijail0[2051]: libminijail[2051]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:25.076474Z INFO minijail0[2051]: libminijail[2051]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:11:25.152591Z INFO minijail0[2024]: libminijail[2024]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:25.156326Z INFO minijail0[2026]: libminijail[2026]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:25.159349Z NOTICE cros-disks[2063]: Loading FUSE module
2023-11-23T23:11:25.199918Z WARNING minijail0[2033]: libminijail[2033]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:25.199940Z WARNING minijail0[2033]: libminijail[2033]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:25.200495Z WARNING minijail0[2066]: libminijail[2066]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:25.200510Z WARNING minijail0[2066]: libminijail[2066]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:25.200520Z INFO minijail0[2066]: libminijail[2066]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:11:25.422877Z WARNING secanomalyd[2065]: Try #1 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T23:11:25.427620Z WARNING secanomalyd[2065]: Landlock is not supported by the
kernel.
2023-11-23T23:11:25.429887Z WARNING secanomalyd[2065]: Try #2 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T23:11:25.585087Z INFO kernel: [ 55.812410] fuse: init (API version 7.32)
2023-11-23T23:11:25.684048Z INFO kernel: [ 55.911348] EXT4-fs (sdb8): re-mounted.
```

Opts:

```
2023-11-23T23:11:25.724976Z INFO minijail0[2099]: libminijail[2099]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:25.813412Z INFO minijail0[2112]: libminijail[2112]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:25.814032Z WARNING minijail0[2113]: libminijail[2113]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:25.814045Z WARNING minijail0[2113]: libminijail[2113]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:25.814054Z INFO minijail0[2113]: libminijail[2113]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:11:25.815214Z WARNING minijail0[2112]: libminijail[2112]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:25.815226Z WARNING minijail0[2112]: libminijail[2112]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:26.117348Z INFO minijail0[2106]: libminijail[2106]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:26.180940Z WARNING minijail0[2108]: libminijail[2108]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:26.180953Z WARNING minijail0[2108]: libminijail[2108]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:26.181506Z WARNING minijail0[2194]: libminijail[2194]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:26.181519Z WARNING minijail0[2194]: libminijail[2194]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:26.181529Z INFO minijail0[2194]: libminijail[2194]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:11:26.542789Z INFO avahi-daemon[2051]: Found user 'avahi' (UID 238) and
group 'avahi' (GID 238).
2023-11-23T23:11:26.542906Z INFO avahi-daemon[2051]: Successfully dropped root
privileges.
2023-11-23T23:11:26.543200Z INFO avahi-daemon[2051]: avahi-daemon 0.8 starting up.
2023-11-23T23:11:26.596139Z INFO avahi-daemon[2051]: Successfully called chroot().
2023-11-23T23:11:26.596163Z INFO avahi-daemon[2051]: Successfully dropped remaining
capabilities.
```

```
2023-11-23T23:11:26.596438Z ERR avahi-daemon[2219]: chroot.c: open() failed: No such
file or directory
2023-11-23T23:11:26.596461Z WARNING avahi-daemon[2051]: Failed to open
/etc/resolv.conf: Invalid argument
2023-11-23T23:11:26.642065Z INFO avahi-daemon[2051]: No service file found in
/etc/avahi/services.
2023-11-23T23:11:26.643247Z WARNING contrack-tools[2159]: scheduler configuration
failed: Operation not permitted. Likely a bug in contrackd, please report it.
Continuing with system default scheduler.
2023-11-23T23:11:26.643356Z NOTICE contrack-tools[2159]: configuring helper `mdns'
with queuenum=6 and queuelen=10240
2023-11-23T23:11:26.643375Z NOTICE contrack-tools[2159]: policy name=mdns
expect_timeout=30 expect_max=8
2023-11-23T23:11:26.643413Z NOTICE contrack-tools[2159]: helper `mdns' configured
successfully
2023-11-23T23:11:26.643431Z NOTICE contrack-tools[2159]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-23T23:11:26.643450Z NOTICE contrack-tools[2159]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-23T23:11:26.643482Z NOTICE contrack-tools[2159]: helper `ssdp' configured
successfully
2023-11-23T23:11:26.643500Z NOTICE contrack-tools[2159]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-23T23:11:26.643518Z NOTICE contrack-tools[2159]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-23T23:11:26.643549Z NOTICE contrack-tools[2159]: helper `ssdp' configured
successfully
2023-11-23T23:11:26.643566Z NOTICE contrack-tools[2159]: initialization completed
2023-11-23T23:11:26.643586Z NOTICE contrack-tools[2159]: -- starting in console mode -
-
2023-11-23T23:11:26.643619Z ERR contrack-tools[2159]: failed to process message
2023-11-23T23:11:26.652204Z INFO avahi-daemon[2051]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T23:11:26.652237Z INFO avahi-daemon[2051]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-23T23:11:26.652247Z INFO avahi-daemon[2051]: Joining mDNS multicast group on
interface lo.IPv4 with address 127.0.0.1.
2023-11-23T23:11:26.652260Z INFO avahi-daemon[2051]: New relevant interface lo.IPv4 for
mDNS.
2023-11-23T23:11:26.652269Z INFO avahi-daemon[2051]: Network interface enumeration
completed.
2023-11-23T23:11:26.652281Z INFO avahi-daemon[2051]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-23T23:11:26.652338Z INFO avahi-daemon[2051]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-23T23:11:27.468171Z INFO root[2391]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T23:11:27.472820Z INFO root[2392]: fydeos-license-utils get fix id by disk
serial
2023-11-23T23:11:27.492780Z INFO avahi-daemon[2051]: Server startup complete. Host name
is 239ec084ef2dcd23be02d7d7655fdc00.local. Local service cookie is 3453765312.
2023-11-23T23:11:27.561990Z ERR patchpanelld[2032]: ERROR patchpanelld:
[datapath.cc(421)] Failed to create fwmark tagging rule for uid {source: UPDATE_ENGINE,
uid: , classid: 65537, is_on_vpn: false} in apply_local_source_mark
2023-11-23T23:11:27.753957Z INFO permission_broker[2069]:
ProcessPath(/dev/bus/usb/002/004)
2023-11-23T23:11:27.863863Z INFO permission_broker[2069]: AllowUsbDeviceRule: ALLOW
2023-11-23T23:11:27.863888Z INFO permission_broker[2069]: AllowTtyDeviceRule: IGNORE
2023-11-23T23:11:27.879948Z INFO permission_broker[2069]: Found claimed interface with
driver: usb-storage
2023-11-23T23:11:27.882994Z INFO permission_broker[2069]: Found only detachable
interface(s), safe to claim.
2023-11-23T23:11:27.890565Z INFO permission_broker[2069]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T23:11:27.890637Z INFO permission_broker[2069]:
```

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DenyUninitializedDeviceRule: IGNORE
2023-11-23T23:11:27.890711Z INFO permission_broker[2069]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T23:11:27.890727Z INFO permission_broker[2069]: DenyUsbVendorIdRule: IGNORE
2023-11-23T23:11:27.890743Z INFO permission_broker[2069]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T23:11:27.890762Z INFO permission_broker[2069]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T23:11:27.890775Z INFO permission_broker[2069]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T23:11:27.890831Z INFO permission_broker[2069]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T23:11:27.890848Z INFO permission_broker[2069]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T23:11:27.890863Z INFO permission_broker[2069]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T23:11:27.890877Z INFO permission_broker[2069]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T23:11:27.890894Z INFO permission_broker[2069]: DenyHammerDeviceRule:
IGNORE
2023-11-23T23:11:27.890908Z INFO permission_broker[2069]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-23T23:11:27.899995Z INFO permission_broker[2069]:
ProcessPath(/dev/bus/usb/002/004)
2023-11-23T23:11:28.005681Z INFO mojo_service_manager[777]: Receive connection from:
u:r:cros_healthd:s0
2023-11-23T23:11:28.146187Z INFO permission_broker[2069]: AllowUsbDeviceRule: ALLOW
2023-11-23T23:11:28.146221Z INFO permission_broker[2069]: AllowTtyDeviceRule: IGNORE
2023-11-23T23:11:28.166687Z INFO permission_broker[2069]: Found claimed interface with
driver: usb-storage
2023-11-23T23:11:28.178465Z INFO minijail0[2597]: libminijail[2597]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:28.186267Z WARNING minijail0[2497]: libminijail[2497]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:28.186289Z WARNING minijail0[2497]: libminijail[2497]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:28.187885Z WARNING minijail0[2629]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T23:11:28.187912Z WARNING minijail0[2629]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:28.187921Z INFO minijail0[2629]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:11:28.193879Z INFO permission_broker[2069]: Found only detachable
interface(s), safe to claim.
2023-11-23T23:11:28.200409Z INFO permission_broker[2069]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T23:11:28.200482Z INFO permission_broker[2069]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T23:11:28.201449Z INFO permission_broker[2069]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T23:11:28.201469Z INFO permission_broker[2069]: DenyUsbVendorIdRule: IGNORE
2023-11-23T23:11:28.201485Z INFO permission_broker[2069]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T23:11:28.201615Z INFO permission_broker[2069]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T23:11:28.201634Z INFO permission_broker[2069]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T23:11:28.201755Z INFO permission_broker[2069]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T23:11:28.201770Z INFO permission_broker[2069]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T23:11:28.201790Z INFO permission_broker[2069]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T23:11:28.201874Z INFO permission_broker[2069]:
DenyFwUpdateHidrawDeviceRule: IGNORE

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2023-11-23T23:11:28.201893Z INFO permission_broker[2069]: DenyHammerDeviceRule:
IGNORE
2023-11-23T23:11:28.201965Z INFO permission_broker[2069]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-23T23:11:28.208256Z NOTICE chromeos-startup[2640]: 2023-11-23T23:10:44.758534Z
WARNING chromeos_startup: [chromeos_startup.cc(793)] Failed to get boot information
from crossystem
2023-11-23T23:11:28.208267Z NOTICE chromeos-startup[2640]: 2023-11-23T23:10:46.164852Z
ERROR chromeos_startup: [safe_fd.cc(701)] unlinkat failed: No such file or directory
(2)
2023-11-23T23:11:28.208271Z NOTICE chromeos-startup[2640]: 2023-11-23T23:10:46.297039Z
WARNING chromeos_startup: [chromeos_startup.cc(703)] Unable to collect early logs and
crashes.: No such file or directory (2)
2023-11-23T23:11:28.227223Z NOTICE send-boot-metrics[2662]: Missing timestamp in
firmware log
2023-11-23T23:11:28.245566Z INFO minijail0[2628]: libminijail[2628]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:28.305145Z INFO permission_broker[2069]:
ProcessPath(/dev/bus/usb/001/002)
2023-11-23T23:11:28.324594Z WARNING minijail0[2628]: libminijail[2628]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:28.324618Z WARNING minijail0[2628]: libminijail[2628]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:28.325834Z WARNING minijail0[2597]: libminijail[2597]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:28.325848Z WARNING minijail0[2597]: libminijail[2597]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:28.325969Z INFO minijail0[2749]: libminijail[2749]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:28.326034Z WARNING minijail0[2750]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T23:11:28.326044Z WARNING minijail0[2750]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:28.326052Z INFO minijail0[2750]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:11:28.326580Z WARNING minijail0[2747]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T23:11:28.326592Z WARNING minijail0[2747]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:28.326601Z INFO minijail0[2747]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:11:28.347641Z NOTICE /usr/share/cros/init/crx-import.sh[2767]: CRX Cache
exists. No import performed.
2023-11-23T23:11:28.365701Z WARNING minijail0[2626]: libminijail[2626]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:28.365716Z WARNING minijail0[2626]: libminijail[2626]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:28.366834Z WARNING minijail0[2784]: libminijail[2784]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:28.366849Z WARNING minijail0[2784]: libminijail[2784]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:28.366860Z INFO minijail0[2784]: libminijail[2784]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:11:28.380886Z NOTICE temp_logger[2791]: BAT0:38C
2023-11-23T23:11:28.584140Z INFO root[2921]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T23:11:28.589895Z INFO root[2922]: fydeos-license-utils get fix id by disk
serial
2023-11-23T23:11:28.608452Z INFO session_manager[1122]: INFO session_manager:
[device_identifier_generator.cc(132)] Stable device secret missing!
2023-11-23T23:11:28.608627Z ERR session_manager[1122]: ERROR session_manager:
[device_identifier_generator.cc(263)] No stable device secret available.
2023-11-23T23:11:28.673334Z INFO minijail0[2942]: libminijail[2942]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:28.677516Z INFO root[2943]: fydeos-license-utils get disk /dev/sr0
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serial by hdparm

2023-11-23T23:11:28.681259Z INFO cros_healthd[2090]: CrosHealthdDiagnosticsService is ready.

2023-11-23T23:11:28.683119Z INFO root[2944]: fydeos-license-utils get fix id by disk serial

2023-11-23T23:11:28.686382Z INFO iioservice[769]: INFO iioservice: [iio_sensor.cc(56)] (2) Request(): Received SensorService from Mojo Service Manager

2023-11-23T23:11:28.762440Z INFO permission_broker[2069]: AllowUsbDeviceRule: ALLOW

2023-11-23T23:11:28.770130Z INFO permission_broker[2069]: AllowTtyDeviceRule: IGNORE

2023-11-23T23:11:28.780178Z INFO permission_broker[2069]: Found claimed interface with driver: uvcvideo

2023-11-23T23:11:28.781638Z INFO permission_broker[2069]: Found claimed interface with driver: uvcvideo

2023-11-23T23:11:28.783851Z INFO permission_broker[2069]: DenyClaimedUsbDeviceRule: ALLOW_WITH_LOCKDOWN

2023-11-23T23:11:28.783978Z INFO permission_broker[2069]: DenyUninitializedDeviceRule: IGNORE

2023-11-23T23:11:28.784114Z INFO permission_broker[2069]: DenyUsbDeviceClassRule: IGNORE

2023-11-23T23:11:28.784157Z INFO permission_broker[2069]: DenyUsbVendorIdRule: IGNORE

2023-11-23T23:11:28.784199Z INFO permission_broker[2069]: AllowHidrawDeviceRule: IGNORE

2023-11-23T23:11:28.784239Z INFO permission_broker[2069]: AllowGroupTtyDeviceRule: IGNORE

2023-11-23T23:11:28.784279Z INFO permission_broker[2069]: DenyGroupTtyDeviceRule: IGNORE

2023-11-23T23:11:28.784433Z INFO permission_broker[2069]: message repeated 4 times: [DenyGroupTtyDeviceRule: IGNORE]

2023-11-23T23:11:28.784470Z INFO permission_broker[2069]: DenyClaimedHidrawDeviceRule: IGNORE

2023-11-23T23:11:28.784513Z INFO permission_broker[2069]: DenyUnsafeHidrawDeviceRule: IGNORE

2023-11-23T23:11:28.784550Z INFO permission_broker[2069]: DenyFwUpdateHidrawDeviceRule: IGNORE

2023-11-23T23:11:28.784592Z INFO permission_broker[2069]: DenyHammerDeviceRule: IGNORE

2023-11-23T23:11:28.784632Z INFO permission_broker[2069]: Verdict for /dev/bus/usb/001/002: ALLOW_WITH_LOCKDOWN

2023-11-23T23:11:28.822461Z INFO minijail0[2493]: libminijail[2493]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T23:11:28.848505Z INFO minijail0[2977]: libminijail[2977]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T23:11:28.885747Z WARNING minijail0[2942]: libminijail[2942]: failed to create a ruleset: Function not implemented

2023-11-23T23:11:28.885766Z WARNING minijail0[2942]: libminijail[2942]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T23:11:28.886259Z WARNING minijail0[2985]: libminijail[1]: failed to create a ruleset: Function not implemented

2023-11-23T23:11:28.886274Z WARNING minijail0[2985]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T23:11:28.886283Z INFO minijail0[2985]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false

2023-11-23T23:11:28.899398Z WARNING minijail0[2493]: libminijail[2493]: failed to create a ruleset: Function not implemented

2023-11-23T23:11:28.899413Z WARNING minijail0[2493]: libminijail[2493]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T23:11:28.899423Z WARNING minijail0[2989]: libminijail[1]: failed to create a ruleset: Function not implemented

2023-11-23T23:11:28.899433Z WARNING minijail0[2989]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T23:11:28.899442Z INFO minijail0[2989]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false

2023-11-23T23:11:29.076035Z INFO kernel: [59.302751] IPv6: ADDRCONF(NETDEV_CHANGE): arc_ns0: link becomes ready

2023-11-23T23:11:29.076065Z INFO kernel: [59.302818] IPv6: ADDRCONF(NETDEV_CHANGE):


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veth0: link becomes ready
2023-11-23T23:11:29.194034Z INFO kernel: [ 59.420739] IPv6: ADDRCONF(NETDEV_CHANGE):
veth1: link becomes ready
2023-11-23T23:11:29.532763Z INFO crash_reporter[3061]: Running boot collector
2023-11-23T23:11:29.532940Z INFO crash_reporter[3061]: developer build - not testing -
always dumping
2023-11-23T23:11:29.533024Z INFO crash_reporter[3061]: Unsupported GSC present on
board. Unable to query GSC crashes.
2023-11-23T23:11:29.533042Z INFO crash_reporter[3061]: Failed to get the GSC flog
output.
2023-11-23T23:11:29.533100Z INFO crash_reporter[3061]: Enabling kernel crash handling
2023-11-23T23:11:29.533156Z INFO crash_reporter[3061]: Found 0 kernel crashes in efi-
pstore.
2023-11-23T23:11:29.533186Z INFO crash_reporter[3061]: /sys/firmware/log does not
exist, skipping BIOS crash check. (This is normal for older boards.)
2023-11-23T23:11:29.533227Z WARNING crash_reporter[3061]: No console-ramoops file found
after watchdog reset
2023-11-23T23:11:29.533496Z INFO crash_reporter[3061]: Examining
/run/crash_reporter/crash for crashes
2023-11-23T23:11:29.533535Z INFO crash_reporter[3061]: Examining
/mnt/stateful_partition/reboot_vault/crash for crashes
2023-11-23T23:11:29.645850Z WARNING anomaly_detector[2745]: Try #1 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T23:11:29.842166Z WARNING minijail0[3076]: libminijail[3076]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:29.842187Z WARNING minijail0[3076]: libminijail[3076]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:29.842197Z INFO minijail0[3076]: libminijail[3076]: Landlock support
for LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T23:11:29.842916Z WARNING minijail0[3075]: libminijail[3075]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:29.842935Z WARNING minijail0[3075]: libminijail[3075]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:29.876894Z INFO minijail0[2625]: libminijail[2625]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:29.895864Z INFO minijail0[3098]: libminijail[3098]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:29.902113Z INFO minijail0[3097]: libminijail[3097]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:30.049368Z INFO missed[2758]: Starting Missive Service.
2023-11-23T23:11:30.054567Z WARNING missed[2758]: Service became available
2023-11-23T23:11:30.065256Z WARNING missed[2758]: Parameters updated
2023-11-23T23:11:30.070836Z INFO u2fd[2989]: INFO u2fd: [main.cc(34)] Daemon version
0.0.1-r1818-759635cf33
2023-11-23T23:11:30.079515Z WARNING missed[2758]: Flag `controlled_degradation` is
initially disabled
2023-11-23T23:11:30.079553Z WARNING missed[2758]: Flag `compression` is initially
enabled
2023-11-23T23:11:30.079576Z WARNING missed[2758]: Flag `encryption` is initially
enabled
2023-11-23T23:11:30.079611Z WARNING missed[2758]: Flag `legacy_storage_enabled` is
initially enabled
2023-11-23T23:11:30.079923Z WARNING missed[2758]: Encryption is enabled, but the key
is not available yet, status=NOT_FOUND:No valid encryption key found
2023-11-23T23:11:30.083990Z INFO u2fd[2989]: INFO u2fd: [u2f_daemon.cc(367)] Requested
Mode: Policy[unset], force_u2f[0], force_g2f[0]
2023-11-23T23:11:30.084034Z INFO u2fd[2989]: INFO u2fd: [u2f_daemon.cc(381)] Mode:
Disabled (not supported)
2023-11-23T23:11:30.160975Z WARNING anomaly_detector[2745]: Try #2 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T23:11:30.661985Z WARNING anomaly_detector[2745]: Try #3 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T23:11:30.792877Z INFO resourced[2930]: Starting resourced
2023-11-23T23:11:30.827276Z INFO minijail0[3158]: libminijail[3158]: applying policy
for default runtime: /etc/security/minijail/v0.bin
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2023-11-23T23:11:30.827578Z WARNING minijail0[3158]: libminijail[3158]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:30.827589Z WARNING minijail0[3158]: libminijail[3158]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:30.831164Z WARNING minijail0[3159]: libminijail[3159]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:30.831181Z WARNING minijail0[3159]: libminijail[3159]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:30.831190Z INFO minijail0[3159]: libminijail[3159]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:11:31.162971Z WARNING anomaly_detector[2745]: Try #4 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T23:11:31.182851Z WARNING minijail0[3194]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T23:11:31.182867Z WARNING minijail0[3194]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:31.182877Z INFO minijail0[3194]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:11:31.183466Z WARNING minijail0[3161]: libminijail[3161]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:31.183479Z WARNING minijail0[3161]: libminijail[3161]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:31.220191Z INFO minijail0[3198]: libminijail[3198]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:31.242546Z INFO minijail0[3200]: libminijail[3200]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:31.495973Z INFO permission_broker[2069]:
ProcessPath(/dev/bus/usb/002/003)
2023-11-23T23:11:31.561459Z WARNING minijail0[3256]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T23:11:31.561474Z WARNING minijail0[3256]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:31.561484Z INFO minijail0[3256]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:11:31.562375Z WARNING minijail0[3250]: libminijail[3250]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:31.562388Z WARNING minijail0[3250]: libminijail[3250]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:31.563138Z INFO minijail0[3200]: libminijail[3200]: child process 3252
exited with status 1
2023-11-23T23:11:31.566965Z ERR debugd[2908]: RunHelper(...): Domain=dbus,
Code=org.chromium.debugd.SchedulerConfigurationPolicyError, Message=ERROR
scheduler_configuration_helper: [scheduler_configuration_utils.cc(276)] Failed to open:
/sys/devices/system/cpu/cpu1/online: Permission denied (13)#012ERROR
scheduler_configuration_helper: [scheduler_configuration_helper.cc(118)] Failed to open
CPU control files.#012
2023-11-23T23:11:31.567195Z ERR debugd[2908]: SetPolicy(...): Domain=dbus,
Code=org.chromium.debugd.SchedulerConfigurationPolicyError,
Message=scheduler_configuration_helper failed: stdout=
2023-11-23T23:11:31.570396Z INFO minijail0[3259]: libminijail[3259]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:31.574200Z INFO session_manager[1122]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-arc-instance Upstart signal
2023-11-23T23:11:31.593464Z INFO session_manager[1122]: INFO session_manager:
[android_oci_wrapper.cc(125)] run_oci PID: 3274
2023-11-23T23:11:31.593789Z ERR debugd[2908]: AllowToolUse(...): Domain=dbus,
Code=org.chromium.debugd.error.AccessDenied, Message=Unavailable after device has an
owner or boot lockbox is finalized.
2023-11-23T23:11:31.664847Z WARNING anomaly_detector[2745]: Try #5 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T23:11:31.683143Z WARNING minijail0[3264]: libminijail[3264]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:31.683144Z WARNING minijail0[3282]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T23:11:31.683158Z WARNING minijail0[3264]: libminijail[3264]: Landlock is not
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supported by the current kernel: Function not implemented
2023-11-23T23:11:31.683159Z WARNING minijail0[3282]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:31.683169Z INFO minijail0[3282]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:11:31.688067Z INFO permission_broker[2069]: AllowUsbDeviceRule: ALLOW
2023-11-23T23:11:31.688090Z INFO permission_broker[2069]: AllowTtyDeviceRule: IGNORE
2023-11-23T23:11:31.693769Z INFO permission_broker[2069]: Found claimed interface with
driver: usb-storage
2023-11-23T23:11:31.701611Z INFO permission_broker[2069]: Found only detachable
interface(s), safe to claim.
2023-11-23T23:11:31.702157Z INFO permission_broker[2069]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T23:11:31.702220Z INFO permission_broker[2069]: DenyUninitializedDeviceRule: IGNORE
2023-11-23T23:11:31.702279Z INFO permission_broker[2069]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T23:11:31.702298Z INFO permission_broker[2069]: DenyUsbVendorIdRule: IGNORE
2023-11-23T23:11:31.702314Z INFO permission_broker[2069]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T23:11:31.702329Z INFO permission_broker[2069]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T23:11:31.702347Z INFO permission_broker[2069]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T23:11:31.702405Z INFO permission_broker[2069]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T23:11:31.702420Z INFO permission_broker[2069]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T23:11:31.702435Z INFO permission_broker[2069]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T23:11:31.702449Z INFO permission_broker[2069]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T23:11:31.702466Z INFO permission_broker[2069]: DenyHammerDeviceRule:
IGNORE
2023-11-23T23:11:31.702481Z INFO permission_broker[2069]: Verdict for
/dev/bus/usb/002/003: ALLOW_WITH_DETACH
2023-11-23T23:11:31.702609Z INFO permission_broker[2069]: ProcessPath(/dev/bus/usb/004/003)
2023-11-23T23:11:31.738425Z ERR metrics_daemon[3159]: ERROR metrics_daemon:
[vmlog_writer.cc(266)] RAPL info disabled (b/168594119).: No such file or directory (2)
2023-11-23T23:11:31.781956Z INFO permission_broker[2069]: AllowUsbDeviceRule: ALLOW
2023-11-23T23:11:31.781979Z INFO permission_broker[2069]: AllowTtyDeviceRule: IGNORE
2023-11-23T23:11:31.787740Z INFO permission_broker[2069]: Found claimed interface with
driver: btusb
2023-11-23T23:11:31.789209Z INFO permission_broker[2069]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-23T23:11:31.790137Z INFO permission_broker[2069]: Denying fixed USB device with
driver.
2023-11-23T23:11:31.790177Z INFO permission_broker[2069]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T23:11:31.790193Z INFO permission_broker[2069]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-23T23:11:31.790481Z INFO permission_broker[2069]: ProcessPath(/dev/bus/usb/003/003)
2023-11-23T23:11:31.851138Z WARNING memd[3196]: memd started
2023-11-23T23:11:31.870052Z INFO permission_broker[2069]: AllowUsbDeviceRule: ALLOW
2023-11-23T23:11:31.870078Z INFO permission_broker[2069]: AllowTtyDeviceRule: IGNORE
2023-11-23T23:11:31.875392Z INFO permission_broker[2069]: Found claimed interface with
driver: usbhid
2023-11-23T23:11:31.878239Z INFO permission_broker[2069]: Found claimed interface with
driver: usbhid
2023-11-23T23:11:31.878466Z INFO permission_broker[2069]: Found claimed interface with
driver: bcm5974
2023-11-23T23:11:31.880215Z INFO permission_broker[2069]: DenyClaimedUsbDeviceRule:
DENY
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2023-11-23T23:11:31.880237Z INFO permission_broker[2069]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-23T23:11:31.880542Z INFO permission_broker[2069]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-23T23:11:31.960495Z INFO permission_broker[2069]: AllowUsbDeviceRule: ALLOW
2023-11-23T23:11:31.960520Z INFO permission_broker[2069]: AllowTtyDeviceRule: IGNORE
2023-11-23T23:11:31.964846Z INFO permission_broker[2069]: Found claimed interface with
driver: usbhid
2023-11-23T23:11:31.967985Z INFO permission_broker[2069]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T23:11:31.968016Z INFO permission_broker[2069]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-23T23:11:31.968138Z INFO permission_broker[2069]:
ProcessPath(/dev/bus/usb/001/002)
2023-11-23T23:11:32.030049Z INFO cras_server[2207]: cras_feature_tier initialized with
board="" cpu="Intel(R)_Core(TM)2_Duo_CPU_____P8700__@_2.53GHz"
2023-11-23T23:11:32.047497Z INFO permission_broker[2069]: AllowUsbDeviceRule: ALLOW
2023-11-23T23:11:32.047525Z INFO permission_broker[2069]: AllowTtyDeviceRule: IGNORE
2023-11-23T23:11:32.054174Z INFO permission_broker[2069]: Found claimed interface with
driver: uvcvideo
2023-11-23T23:11:32.055551Z INFO permission_broker[2069]: Found claimed interface with
driver: uvcvideo
2023-11-23T23:11:32.057166Z INFO permission_broker[2069]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-23T23:11:32.057234Z INFO permission_broker[2069]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T23:11:32.057286Z INFO permission_broker[2069]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T23:11:32.057305Z INFO permission_broker[2069]: DenyUsbVendorIdRule: IGNORE
2023-11-23T23:11:32.057323Z INFO permission_broker[2069]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T23:11:32.057341Z INFO permission_broker[2069]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T23:11:32.057359Z INFO permission_broker[2069]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T23:11:32.057424Z INFO permission_broker[2069]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T23:11:32.057441Z INFO permission_broker[2069]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T23:11:32.057460Z INFO permission_broker[2069]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T23:11:32.057474Z INFO permission_broker[2069]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T23:11:32.057491Z INFO permission_broker[2069]: DenyHammerDeviceRule:
IGNORE
2023-11-23T23:11:32.057509Z INFO permission_broker[2069]: Verdict for
/dev/bus/usb/001/002: ALLOW_WITH_LOCKDOWN
2023-11-23T23:11:32.057636Z INFO permission_broker[2069]:
ProcessPath(/dev/bus/usb/002/003)
2023-11-23T23:11:32.144814Z INFO permission_broker[2069]: AllowUsbDeviceRule: ALLOW
2023-11-23T23:11:32.144837Z INFO permission_broker[2069]: AllowTtyDeviceRule: IGNORE
2023-11-23T23:11:32.150970Z INFO permission_broker[2069]: Found claimed interface with
driver: usb-storage
2023-11-23T23:11:32.158766Z INFO permission_broker[2069]: Found only detachable
interface(s), safe to claim.
2023-11-23T23:11:32.159296Z INFO permission_broker[2069]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T23:11:32.159360Z INFO permission_broker[2069]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T23:11:32.159411Z INFO permission_broker[2069]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T23:11:32.159430Z INFO permission_broker[2069]: DenyUsbVendorIdRule: IGNORE
2023-11-23T23:11:32.159445Z INFO permission_broker[2069]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T23:11:32.159464Z INFO permission_broker[2069]: AllowGroupTtyDeviceRule:
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IGNORE
2023-11-23T23:11:32.159482Z INFO permission_broker[2069]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T23:11:32.159550Z INFO permission_broker[2069]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T23:11:32.159565Z INFO permission_broker[2069]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T23:11:32.159586Z INFO permission_broker[2069]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T23:11:32.159600Z INFO permission_broker[2069]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T23:11:32.159617Z INFO permission_broker[2069]: DenyHammerDeviceRule:
IGNORE
2023-11-23T23:11:32.159635Z INFO permission_broker[2069]: Verdict for
/dev/bus/usb/002/003: ALLOW_WITH_DETACH
2023-11-23T23:11:32.159911Z INFO permission_broker[2069]:
ProcessPath(/dev/bus/usb/004/003)
2023-11-23T23:11:32.166246Z WARNING anomaly_detector[2745]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T23:11:32.235873Z INFO permission_broker[2069]: AllowUsbDeviceRule: ALLOW
2023-11-23T23:11:32.235898Z INFO permission_broker[2069]: AllowTtyDeviceRule: IGNORE
2023-11-23T23:11:32.240902Z INFO permission_broker[2069]: Found claimed interface with
driver: btusb
2023-11-23T23:11:32.242298Z INFO permission_broker[2069]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-23T23:11:32.243355Z INFO permission_broker[2069]: Denying fixed USB device with
driver.
2023-11-23T23:11:32.243395Z INFO permission_broker[2069]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T23:11:32.243411Z INFO permission_broker[2069]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-23T23:11:32.243688Z INFO permission_broker[2069]:
ProcessPath(/dev/bus/usb/003/003)
2023-11-23T23:11:32.322135Z INFO permission_broker[2069]: AllowUsbDeviceRule: ALLOW
2023-11-23T23:11:32.322159Z INFO permission_broker[2069]: AllowTtyDeviceRule: IGNORE
2023-11-23T23:11:32.326715Z INFO permission_broker[2069]: Found claimed interface with
driver: usbhid
2023-11-23T23:11:32.328983Z INFO permission_broker[2069]: Found claimed interface with
driver: usbhid
2023-11-23T23:11:32.329244Z INFO permission_broker[2069]: Found claimed interface with
driver: bcm5974
2023-11-23T23:11:32.331177Z INFO permission_broker[2069]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T23:11:32.331200Z INFO permission_broker[2069]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-23T23:11:32.331477Z INFO permission_broker[2069]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-23T23:11:32.407814Z INFO permission_broker[2069]: AllowUsbDeviceRule: ALLOW
2023-11-23T23:11:32.407838Z INFO permission_broker[2069]: AllowTtyDeviceRule: IGNORE
2023-11-23T23:11:32.412099Z INFO permission_broker[2069]: Found claimed interface with
driver: usbhid
2023-11-23T23:11:32.415400Z INFO permission_broker[2069]: DenyClaimedUsbDeviceRule:
DENY
2023-11-23T23:11:32.415423Z INFO permission_broker[2069]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-23T23:11:32.508818Z ERR arc-setup-precreate[3321]: ERROR arc-setup:
[safe_fd.cc(701)] unlinakat failed: No such file or directory (2)
2023-11-23T23:11:32.643514Z WARNING cras_server[2207]: [alsa-lib] uc_mgr_config_load()
-> could not open configuration file /usr/share/alsa/ucm2/HDA NVidia/HDA NVidia.conf
2023-11-23T23:11:32.643531Z WARNING cras_server[2207]: [alsa-lib] load_master_config()
-> error: could not parse configuration for card HDA NVidia
2023-11-23T23:11:32.643547Z WARNING cras_server[2207]: [alsa-lib]
snd_use_case_mgr_open() -> error: failed to import HDA NVidia use case configuration -2
2023-11-23T23:11:32.643557Z WARNING cras_server[2207]: Can not open ucm for card HDA
NVidia, rc = -2

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2023-11-23T23:11:32.643568Z WARNING cras_server[2207]: No ucm config on internal card
HDA NVidia
2023-11-23T23:11:32.667247Z WARNING anomaly_detector[2745]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T23:11:32.854118Z ERR arc-setup-precreeate[3321]: ERROR arc-setup:
[safe_fd.cc(138)] Owner uid is 0 instead of 603
2023-11-23T23:11:33.168251Z WARNING anomaly_detector[2745]: Try #8 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T23:11:33.203620Z INFO kernel: [ 63.429195] Bluetooth: RFCOMM socket layer
initialized
2023-11-23T23:11:33.203649Z INFO kernel: [ 63.429241] Bluetooth: RFCOMM ver 1.11
2023-11-23T23:11:33.204553Z INFO bluetoothd[849]: Endpoint registered: sender=:1.143
path=/org/chromium/Cras/Bluetooth/A2DPSource
2023-11-23T23:11:33.204887Z INFO bluetoothd[849]: Player registered: sender=:1.143
path=/org/chromium/Cras/Bluetooth/DefaultPlayer
2023-11-23T23:11:33.669145Z WARNING anomaly_detector[2745]: Try #9 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T23:11:33.908552Z INFO dbus-daemon[715]: [system] Activating service
name='org.chromium.MachineLearning' requested by ':1.44' (uid=1000 pid=1150
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T23:11:33.916821Z NOTICE ml-service[3440]: Pre-start ml-service
task=mojo_service
2023-11-23T23:11:34.171147Z WARNING anomaly_detector[2745]: Try #10 Failed to open
file: /var/log/audit/audit.log: No such file or directory (2)
2023-11-23T23:11:34.171171Z ERR anomaly_detector[2745]: Max number of retries to open
file /var/log/audit/audit.log reached.
2023-11-23T23:11:34.677476Z INFO minijail0[3523]: libminijail[3523]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:34.678435Z WARNING minijail0[3524]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T23:11:34.678450Z WARNING minijail0[3524]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:34.678459Z INFO minijail0[3524]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:11:34.678551Z WARNING minijail0[3523]: libminijail[3523]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:34.678602Z WARNING minijail0[3523]: libminijail[3523]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:35.063483Z CRIT root[3530]: No new logout-started signal received
after 10 seconds.
2023-11-23T23:11:35.859237Z INFO dbus-daemon[715]: [system] Successfully activated
service 'org.chromium.MachineLearning'
2023-11-23T23:11:36.425036Z WARNING kernel: [ 66.652336] FAT-fs (sdb12): Volume was
not properly unmounted. Some data may be corrupt. Please run fsck.
2023-11-23T23:11:36.528583Z NOTICE dbus-daemon[715]: [system] Rejected send message, 2
matched rules; type="method_call", sender=":1.146" (uid=20130 pid=3103
comm="/usr/libexec/fwupd/fwupd " label="u:r:cros_fwupd:s0")
interface="org.freedesktop.DBus.ObjectManager" member="GetManagedObjects" error name="
(unset)" requested_reply="0" destination=":1.10" (uid=218 pid=849
comm="/usr/libexec/bluetooth/bluetoothd --nodetach --co"
label="u:r:cros_bluetoothd:s0")
2023-11-23T23:11:36.685215Z ERR cros_camera_service[3598]: InitializeOnGpuThread():
Failed to create EGL context
2023-11-23T23:11:36.689286Z INFO cros_camera_service[3598]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/fake.so
2023-11-23T23:11:36.809025Z INFO kernel: [ 67.035895] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-23T23:11:36.826045Z INFO kernel: [ 67.052879] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-23T23:11:36.943962Z ERR wpa_supplicant[767]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T23:11:36.945569Z INFO kernel: [ 67.171301] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T23:11:36.961087Z INFO kernel: [ 67.187641] wlan0: authenticated
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2023-11-23T23:11:36.961101Z INFO kernel: [ 67.188650] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-23T23:11:36.983036Z INFO kernel: [ 67.210116] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-23T23:11:36.983068Z INFO kernel: [ 67.210405] wlan0: associated
2023-11-23T23:11:37.316424Z INFO cros_camera_service[3598]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/usb.so
2023-11-23T23:11:37.508685Z INFO cros_camera_service[3598]: LoadCameraHal(): Running
camera HAL adapter on 2
2023-11-23T23:11:37.513761Z INFO cros_camera_service[3598]: Start(): Effects are not
enabled, DLC will not be installed.
2023-11-23T23:11:37.588471Z WARNING cros_camera_service[3598]: GetIfList(): malformed
entry at $.cameras.0.supported_formats.0.frame_rates.0: list expected, got:#01230#012
2023-11-23T23:11:37.646555Z INFO cros_camera_service[3598]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T23:11:37.647149Z INFO cros_camera_service[3598]: StartOnThread(): Camera
module "Fake Camera HAL" has 0 built-in camera(s)
2023-11-23T23:11:37.647352Z INFO cros_camera_service[3598]: StartOnThread(): Camera
module "V4L2 UVC Camera HAL v3" has 0 built-in camera(s)
2023-11-23T23:11:37.650073Z INFO cros_camera_service[3598]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-23T23:11:37.653020Z WARNING cros_camera_service[3598]:
IsRegionOfInterestSupported(): Failed to get selection: Success: Invalid argument (22)
2023-11-23T23:11:37.690437Z INFO cros_camera_service[3598]: AdjustMetadataForAE():
Remove AE related metadata
2023-11-23T23:11:37.691065Z INFO cros_camera_service[3598]: StartOnThread(): SuperHAL
started with 2 modules, 0 built-in cameras and 0 unexposed physical cameras
2023-11-23T23:11:37.691164Z INFO cros_camera_service[3598]: CameraDeviceStatusChange():
module_id = 0, internal_camera_id = 1, new_status = 1
2023-11-23T23:11:37.691193Z INFO cros_camera_service[3598]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 0
2023-11-23T23:11:37.691245Z INFO cros_camera_service[3598]: CameraDeviceStatusChange():
module_id = 1, internal_camera_id = 0, new_status = 1
2023-11-23T23:11:37.691270Z INFO cros_camera_service[3598]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 1
2023-11-23T23:11:37.691600Z INFO cros_camera_service[3598]:
CreateClientUnixDomainSocket(): Connect the camera socket successfully. Socket info:
creation_time: 2023-11-23 23:11:19.213 UTC last_accessed: 2023-11-23 23:11:37.690 UTC
last_modified: 2023-11-23 23:11:19.212 UTC
2023-11-23T23:11:37.691641Z INFO cros_camera_service[3598]: main(): Started camera HAL
v3 adapter
2023-11-23T23:11:37.759843Z INFO cros_camera_service[3598]: OnServerRegistered():
Successfully registered camera server.
2023-11-23T23:11:37.761949Z INFO cros_camera_service[3598]: BindOnThread(): Bridge
ready
2023-11-23T23:11:37.762438Z INFO cros_camera_service[3598]: GetCameraInfo(): CHROME
camera_id = 0, facing = 2
2023-11-23T23:11:37.762661Z INFO cros_camera_service[3598]: GetCameraInfo(): CHROME
camera_id = 1, facing = 2
2023-11-23T23:11:37.902385Z WARNING cras_server[2207]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: The name org.chromium.DlcService was not provided by any
.service files
2023-11-23T23:11:37.902424Z ERR cras_server[2207]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-23T23:11:37.902439Z ERR cras_server[2207]: download_supported_dlc: retry 1
times
2023-11-23T23:11:38.133026Z INFO dlcservice[2194]: INFO dlcservice:
[dlc_service.cc(92)] Update Engine service available=1
2023-11-23T23:11:38.135340Z INFO dlcservice[2194]: INFO dlcservice:
[dlc_service.cc(388)] Got update_engine status: IDLE
2023-11-23T23:11:38.847927Z ERR shill[883]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-23T23:11:42.849242Z ERR arc-setup-precreate[3321]: ERROR arc-setup:
```

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[safe_fd.cc(701)] unlinakat failed: No such file or directory (2)
2023-11-23T23:11:44.960248Z INFO session_manager[1122]: INFO session_manager:
[android_oci_wrapper.cc(181)] Container PID: 3993
2023-11-23T23:11:44.960274Z INFO session_manager[1122]: INFO session_manager:
[session_manager_impl.cc(2180)] Started Android container with PID 3993
2023-11-23T23:11:45.035061Z ERR arc-kmsg-logger[3514]: selinux: SELinux: Could not
stat /dev/block: No such file or directory.
2023-11-23T23:11:45.035066Z ERR arc-kmsg-logger[3514]:
2023-11-23T23:11:45.036363Z ERR arc-kmsg-logger[3514]: init: waitid failed: No child
processes
2023-11-23T23:11:45.036742Z ERR arc-kmsg-logger[3514]: init: Unable to set property
'ro.boot.container' to '1' in property file '/default.prop': Read-only property was
already set
2023-11-23T23:11:45.116370Z ERR arc-kmsg-logger[3514]: init: Unable to read config file
'/vendor/etc/init/init.cpusets.rc': open() failed: No such file or directory
2023-11-23T23:11:45.116465Z ERR arc-kmsg-logger[3514]: init: /init.rc: 2: Could not
import file '/vendor/etc/init/init.cpusets.rc': No such file or directory
2023-11-23T23:11:45.123299Z ERR arc-kmsg-logger[3514]: init: Unable to read config file
'/vendor/etc/init/hw/init.cheets.rc': open() failed: No such file or directory
2023-11-23T23:11:45.123399Z ERR arc-kmsg-logger[3514]: init: /init.rc: 10: Could not
import file '/vendor/etc/init/hw/init.cheets.rc': No such file or directory
2023-11-23T23:11:45.123995Z ERR arc-kmsg-logger[3514]: init: /init.fydeos.rc: 29:
Invalid keyword 'pm'
2023-11-23T23:11:45.124099Z ERR arc-kmsg-logger[3514]: init: /init.fydeos.rc: 31:
Invalid keyword 'pm'
2023-11-23T23:11:45.124195Z ERR arc-kmsg-logger[3514]: init: /init.fydeos.rc: 34:
Invalid keyword 'pm'
2023-11-23T23:11:45.124367Z ERR arc-kmsg-logger[3514]: init: /init.fydeos.rc: 36:
Invalid keyword 'pm'
2023-11-23T23:11:45.131642Z ERR arc-kmsg-logger[3514]: init: Unable to read config file
'/product/etc/init': open() failed: No such file or directory
2023-11-23T23:11:45.131821Z ERR arc-kmsg-logger[3514]: init: Unable to read config file
'/odm/etc/init': open() failed: No such file or directory
2023-11-23T23:11:45.135045Z INFO kernel: [ 75.361900] SELinux: Context is not valid
(left unmapped).
2023-11-23T23:11:45.136035Z ERR kernel: [ 75.363254] cgroup1: Unknown subsys name
'memory'
2023-11-23T23:11:45.142546Z ERR arc-kmsg-logger[3514]: ueventd: Unable to read config
file '/vendor/ueventd.rc': open() failed: No such file or directory
2023-11-23T23:11:45.142741Z ERR arc-kmsg-logger[3514]: ueventd: Unable to read config
file '/odm/ueventd.rc': open() failed: No such file or directory
2023-11-23T23:11:45.143770Z ERR arc-kmsg-logger[3514]: init: Subcontext init could not
set 'ro.opengles.version' to '196609': Read-only property was already set
2023-11-23T23:11:45.143827Z ERR arc-kmsg-logger[3514]: init: Subcontext init could not
set 'ro.hardware.egl' to 'mesa': Read-only property was already set
2023-11-23T23:11:45.148030Z ERR kernel: [ 75.374686] cgroup1: Unknown subsys name
'schedtune'
2023-11-23T23:11:45.152063Z WARNING kernel: [ 75.379451] new mount options do not
match the existing superblock, will be ignored
2023-11-23T23:11:45.163202Z ERR arc-kmsg-logger[3514]: init: Init cannot set
'ro.opengles.version' to '196608': Read-only property was already set
2023-11-23T23:11:45.169331Z ERR arc-kmsg-logger[3514]: init: Unable to set property
'ro.product.board' to 'fydeos' in property file '/vendor/build.prop': Read-only
property was already set
2023-11-23T23:11:45.169424Z ERR arc-kmsg-logger[3514]: init: Unable to set property
'ro.oem.key1' to 'fydeos' in property file '/vendor/build.prop': Read-only property was
already set
2023-11-23T23:11:45.169842Z ERR arc-kmsg-logger[3514]: init: /recovery not specified in
fstab
2023-11-23T23:11:45.176431Z ERR arc-kmsg-logger[3514]: init: Failed to open file
'/proc/kmsg': Permission denied
2023-11-23T23:11:45.178279Z ERR arc-kmsg-logger[3514]: selinux: SELinux: Could not
stat /metadata: No such file or directory.
2023-11-23T23:11:45.178284Z ERR arc-kmsg-logger[3514]:
2023-11-23T23:11:45.193348Z ERR arc-kmsg-logger[3514]: init: Failed to bind socket
```



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'pdx/system/vr/display/client': No such file or directory
2023-11-23T23:11:45.193474Z ERR arc-kmsg-logger[3514]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T23:11:45.193590Z ERR arc-kmsg-logger[3514]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T23:11:46.329389Z ERR arc-kmsg-logger[3514]: vdc: Failed: Status(-8): '0: '
2023-11-23T23:11:46.330208Z ERR arc-kmsg-logger[3514]: init: Failure (reboot
suppressed): init_user0_failed
2023-11-23T23:11:46.381129Z ERR arc-kmsg-logger[3514]: init: Could not load single
persistent property file, trying legacy directory: Unable to read persistent property
file: open() failed: No such file or directory
2023-11-23T23:11:46.381238Z ERR arc-kmsg-logger[3514]: init: Unable to load legacy
persistent properties: Unable to open persistent property directory "/data/property":
No such file or directory
2023-11-23T23:11:46.402766Z ERR arc-kmsg-logger[3514]: init: failed to set pid 28
ioprio=1,4: Operation not permitted
2023-11-23T23:11:46.403219Z ERR arc-kmsg-logger[3514]: init: couldn't write 29 to
/dev/cpuset/camera-daemon/tasks: No such file or directory
2023-11-23T23:11:46.403369Z ERR arc-kmsg-logger[3514]: init: failed to set pid 29
ioprio=1,4: Operation not permitted
2023-11-23T23:11:46.403700Z ERR arc-kmsg-logger[3514]: init: failed to set pid 30
ioprio=1,4: Operation not permitted
2023-11-23T23:11:46.403976Z ERR arc-kmsg-logger[3514]: init: failed to set pid 31
ioprio=1,4: Operation not permitted
2023-11-23T23:11:46.404924Z ERR arc-kmsg-logger[3514]: init: failed to set pid 32
ioprio=1,4: Operation not permitted
2023-11-23T23:11:46.405315Z ERR arc-kmsg-logger[3514]: init: failed to set pid 33
ioprio=1,4: Operation not permitted
2023-11-23T23:11:46.405326Z ERR arc-kmsg-logger[3514]: init: Could not start service
'vendor.hwcomposer-2-1' as part of class 'hal': File
/vendor/bin/hw/android.hardware.graphics.composer@2.1-service-cheets(labeled
"u:object_r:vendor_file:s0") has incorrect label or no domain transition from
u:r:init:s0 to another SELinux domain defined. Have you configured your service
correctly? https://source.android.com/security/selinux/device-
policy#label\_new\_services\_and\_address\_denials
2023-11-23T23:11:46.407559Z ERR arc-kmsg-logger[3514]: init: failed to set pid 35
ioprio=1,4: Operation not permitted
2023-11-23T23:11:46.421322Z ERR arc-kmsg-logger[3514]: init: failed to set pid 37
ioprio=1,4: Operation not permitted
2023-11-23T23:11:46.648441Z ERR arc-kmsg-logger[3514]: init: Could not find service
hosting interface android.hardware.health@1.0::IHealth/default
2023-11-23T23:11:46.662362Z ERR arc-kmsg-logger[3514]: android.hardware.health@2.0-
impl: wakealarm_init: timerfd_create failed
2023-11-23T23:11:46.684793Z ERR arc-kmsg-logger[3514]: init: Could not find service
hosting interface android.hardware.thermal@1.1::IThermal/default
2023-11-23T23:11:46.769444Z ERR arc-kmsg-logger[3514]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T23:11:46.770178Z ERR arc-kmsg-logger[3514]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T23:11:47.673866Z ERR arc-kmsg-logger[3514]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-23T23:11:47.880186Z INFO crash_reporter[4061]: developer build - not testing -
always dumping
2023-11-23T23:11:47.880400Z WARNING crash_reporter[4061]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4005] sig 11, user 656360 group 656363 (handling)
2023-11-23T23:11:47.880969Z INFO crash_reporter[4061]: State of crashed process [4005]:
S (sleeping)
2023-11-23T23:11:47.884807Z ERR crash_reporter[4061]: Could not get user crash
directories
2023-11-23T23:11:47.885109Z INFO crash_reporter[4061]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-23T23:11:47.980387Z WARNING crash_reporter[4061]: exec name 'surfaceflinger'
not found in log file
2023-11-23T23:11:48.150885Z ERR session_manager[1122]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
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Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T23:11:48.151221Z ERR crash_reporter[4061]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T23:11:48.151252Z ERR crash_reporter[4061]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T23:11:48.151276Z ERR crash_reporter[4061]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T23:11:48.458934Z INFO crash_reporter[4061]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.231147.49695.4005.dmp
2023-11-23T23:11:48.459060Z INFO crash_reporter[4061]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.231147.49695.4005.meta
2023-11-23T23:11:48.459852Z ERR crash_reporter[4061]: Could not get user home
directories, using default.
2023-11-23T23:11:48.462290Z INFO crash_reporter[4061]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.231147.49695.4005.core due to developer image
2023-11-23T23:11:48.684471Z ERR cryptohomed[1078]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-23T23:11:48.684689Z WARNING cryptohomed[1078]: No valid keysets on disk for
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T23:11:48.733411Z INFO cryptohomed[1078]: AuthSession: started with
is_ephemeral_user=0 intent=decrypt user_exists=1 factors=gaia(type 0 uss).
2023-11-23T23:11:48.744168Z INFO cryptohomed[1078]: AuthSession: decrypt authentication
attempt via gaia
2023-11-23T23:11:48.903067Z INFO cryptohomed[1078]: AuthSession: authorized for
decrypt,verify-only.
2023-11-23T23:11:48.965481Z INFO cryptohomed[1078]: Preparing persistent vault
2023-11-23T23:11:48.991817Z WARNING cryptohomed[1078]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-23T23:11:48.992092Z INFO cryptohomed[1078]: Started mounting for:
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T23:11:49.069082Z INFO kernel: [ 79.295931] fscrypt: AES-256-CTS-CBC using
implementation "cts(cbc(aes-generic))"
2023-11-23T23:11:49.109926Z ERR cryptohome-namespace-mounter[4108]: Owner uid is 0
instead of 1000
2023-11-23T23:11:49.110284Z ERR cryptohome-namespace-mounter[4108]: Owner uid is 0
instead of 1000
2023-11-23T23:11:49.188643Z INFO cryptohome-namespace-mounter[4108]: Not a first mount,
since found: /home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c/mount/user/GCM
Store
2023-11-23T23:11:49.201540Z INFO cryptohomed[1078]: OOP mount helper started
successfully
2023-11-23T23:11:49.201773Z INFO cryptohomed[1078]: Restoring SELinux contexts for:
/home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c, recursive=true
2023-11-23T23:11:49.229519Z INFO cryptohomed[1078]: Mount succeeded.
2023-11-23T23:11:49.232521Z INFO chapsd[939]: Opening database in: /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T23:11:49.233748Z INFO chapsd[939]: leveldb /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database dump:#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/MANIFEST-000013 (92
bytes, 2023-11-23 22:20:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/CURRENT (16 bytes, 2023-
11-23 22:20:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000014.log (0 bytes,
2023-11-23 22:20:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG (184 bytes, 2023-11-
23 22:20:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOCK (0 bytes, 2023-11-23
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20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000005.ldb (393 bytes,
2023-11-23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG.old (183 bytes, 2023-
11-23 22:14:49.000 UTC)
2023-11-23T23:11:49.283047Z INFO kernel: [ 79.509994] fscrypt: AES-256-XTS using
implementation "xts(ecb(aes-generic))"
2023-11-23T23:11:49.312251Z INFO chapsd[939]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012 0 1 0 0 0
0#012
2023-11-23T23:11:49.327109Z INFO chapsd[939]: leveldb contains 5 keys.
2023-11-23T23:11:49.327470Z INFO chapsd[939]: Slot 1 ready for token at /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T23:11:49.327857Z INFO chapsd[939]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-23T23:11:49.329596Z INFO cryptohomed[1078]: PKCS#11 initialization succeeded.
2023-11-23T23:11:49.334489Z INFO chapsd[939]: Root key is ready for token at
/run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-23T23:11:49.334641Z INFO chapsd[939]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-23T23:11:49.374076Z INFO session_manager[1122]: INFO session_manager:
[policy_key.cc(49)] No policy key on disk at /run/daemon-
store/session_manager/b0d8e5274e94dfd58801c341b8f0246f950bce0c/policy/key
2023-11-23T23:11:49.402522Z INFO session_manager[1122]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-user-session Upstart signal
2023-11-23T23:11:49.403957Z INFO session_manager[1122]: INFO session_manager:
[session_manager_impl.cc(772)] Starting user session
2023-11-23T23:11:49.404275Z INFO session_manager[1122]: INFO session_manager:
[session_manager_impl.cc(780)] Emitting D-Bus signal SessionStateChanged: started
2023-11-23T23:11:49.420124Z INFO debugd[2908]: Deleting the ARC bug report backup
2023-11-23T23:11:49.437747Z ERR featured[2025]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-23T23:11:49.503942Z INFO kernel: [ 79.729944] NET: Registered protocol family
40
2023-11-23T23:11:49.530298Z INFO crosdns[4149]: Starting CrOS DNS daemon
2023-11-23T23:11:49.880631Z INFO minijail0[4205]: libminijail[4205]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:49.887152Z INFO minijail0[4209]: libminijail[4209]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:49.891053Z INFO minijail0[4210]: libminijail[4210]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:49.946768Z INFO usb_bouncer[4202]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-6
2023-11-23T23:11:49.947498Z INFO usb_bouncer[4202]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2/2-2
2023-11-23T23:11:49.947970Z INFO usb_bouncer[4202]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3
2023-11-23T23:11:49.948462Z INFO usb_bouncer[4202]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4
2023-11-23T23:11:49.948916Z INFO usb_bouncer[4202]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-5
2023-11-23T23:11:49.949390Z INFO usb_bouncer[4202]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.1
2023-11-23T23:11:49.950958Z INFO usb_bouncer[4202]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2
2023-11-23T23:11:49.951552Z INFO usb_bouncer[4202]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1/1-4
2023-11-23T23:11:49.952024Z INFO usb_bouncer[4202]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-1
2023-11-23T23:11:49.952459Z INFO usb_bouncer[4202]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2/2-5
2023-11-23T23:11:49.952889Z INFO usb_bouncer[4202]: Reporting metrics for

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/devices/pci0000:00/0000:00:04.1/usb1
2023-11-23T23:11:50.188541Z ERR arc-kmsg-logger[3514]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T23:11:50.188851Z ERR arc-kmsg-logger[3514]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T23:11:50.189048Z ERR arc-kmsg-logger[3514]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T23:11:50.329327Z INFO crash_reporter[4241]: developer build - not testing -
always dumping
2023-11-23T23:11:50.329519Z WARNING crash_reporter[4241]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4222] sig 11, user 656360 group 656363 (handling)
2023-11-23T23:11:50.330082Z INFO crash_reporter[4241]: State of crashed process [4222]:
S (sleeping)
2023-11-23T23:11:50.337365Z INFO crash_reporter[4241]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T23:11:50.338124Z WARNING crash_reporter[4241]: exec name 'surfaceflinger'
not found in log file
2023-11-23T23:11:50.438097Z INFO bluetoothd[849]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T23:11:50.439914Z INFO bluetoothd[849]: Set quality report adapter 0 enable 0
2023-11-23T23:11:50.441052Z INFO kernel: [ 80.667969] Bluetooth: quality report not
supported
2023-11-23T23:11:50.439971Z INFO bluetoothd[849]: SetQuality action 0 succeeded
2023-11-23T23:11:50.473555Z INFO minijail0[4230]: libminijail[4230]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:50.479236Z INFO minijail0[4243]: libminijail[4243]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:50.557170Z INFO dbus-daemon[715]: [system] Activating service
name='org.chromium.SmbProvider' requested by ':1.44' (uid=1000 pid=1150
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-23T23:11:50.603738Z WARNING minijail0[4246]: libminijail[4246]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:50.603739Z WARNING minijail0[4258]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T23:11:50.603758Z WARNING minijail0[4246]: libminijail[4246]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:50.603759Z WARNING minijail0[4258]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:50.603769Z INFO minijail0[4258]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:11:50.655681Z WARNING minijail0[4260]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T23:11:50.655694Z WARNING minijail0[4260]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:50.655704Z INFO minijail0[4260]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:11:50.656417Z WARNING minijail0[4257]: libminijail[4257]: failed to
create a ruleset: Function not implemented
2023-11-23T23:11:50.656430Z WARNING minijail0[4257]: libminijail[4257]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:11:50.657679Z INFO minijail0[4261]: libminijail[4261]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:50.721116Z ERR session_manager[1122]: ERROR session_manager:
[dbus_util.cc(13)] CreateError(...): Domain=dbus,
Code=org.chromium.SessionManagerInterface.NotStarted, Message=ARC is not started yet.
2023-11-23T23:11:50.723520Z WARNING cros-disks[4265]: libminijail[1]:
ioctl(SIOCSIFFLAGS) failed: Operation not permitted
2023-11-23T23:11:50.724732Z ERR crash_reporter[4241]: Failed to call method:
org.chromium.SessionManagerInterface.GetArcStartTimeTicks: object_path=
/org/chromium/SessionManager: org.chromium.SessionManagerInterface.NotStarted: ARC is
not started yet.
2023-11-23T23:11:50.724768Z ERR crash_reporter[4241]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
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Code=org.chromium.SessionManagerInterface.NotStarted, Message=Error calling D-Bus
method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is not started
yet.
2023-11-23T23:11:50.724794Z ERR crash_reporter[4241]: Failed to get ARC uptime: Error
calling D-Bus method: org.chromium.SessionManagerInterface.GetArcStartTimeTicks: ARC is
not started yet.
2023-11-23T23:11:50.760471Z INFO crash_reporter[4241]: Stored minidump to /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/surfaceflinger.20231123.231150.788
99.4222.dmp
2023-11-23T23:11:50.760583Z INFO crash_reporter[4241]: Finishing crash. Meta file:
/proc/self/fd/10/surfaceflinger.20231123.231150.78899.4222.meta
2023-11-23T23:11:50.763893Z INFO crash_reporter[4241]: Leaving core file at
/proc/self/fd/10/surfaceflinger.20231123.231150.78899.4222.core due to developer image
2023-11-23T23:11:51.125359Z INFO fusebox[4267]: fusebox /dev/fd/11 [2]
2023-11-23T23:11:51.125389Z INFO fusebox[4267]: fusebox fuse_daemonizing
2023-11-23T23:11:51.152870Z INFO minijail0[4276]: libminijail[4276]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:11:51.412845Z ERR arc-kmsg-logger[3514]: init: failed to set pid 78
ioprio=1,4: Operation not permitted
2023-11-23T23:11:51.413756Z ERR arc-kmsg-logger[3514]: init: failed to set pid 77
ioprio=1,4: Operation not permitted
2023-11-23T23:11:52.977250Z INFO session_manager[1122]: INFO session_manager:
[session_manager_impl.cc(872)] LoadShillProfile() method called.
2023-11-23T23:11:52.982794Z INFO session_manager[1122]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting load-shill-profile Upstart signal
2023-11-23T23:11:53.237887Z INFO minijail0[4276]: libminijail[4276]: child process 4277
exited with status 1
2023-11-23T23:11:53.238555Z ERR debugd[2908]: Problem waiting for pid 4276: No child
processes (10)
2023-11-23T23:11:53.238595Z ERR debugd[2908]: Unable to send signal to 4276: No such
process (3)
2023-11-23T23:11:53.359863Z INFO vmlog_forwarder[4212]: Connecting to dbus signal
VmStartingUpSignal
2023-11-23T23:11:53.361686Z INFO vmlog_forwarder[4212]: Connecting to dbus signal
VmStoppedSignal
2023-11-23T23:11:53.362225Z INFO vmlog_forwarder[4212]: Started RotateLogs timer
2023-11-23T23:11:53.467876Z INFO vmlog_forwarder[4212]: VM log forwarder listening on
port 9999
2023-11-23T23:11:53.991140Z ERR tpm_managerd[909]:
ClearOwnerPasswordAndReplaceWithRandomPasswordIfPossible: missing owner password.
2023-11-23T23:11:53.991162Z INFO tpm_managerd[909]:
ClearStoredOwnerPasswordTaskReplaceOwnerPasswordResult: kFail
2023-11-23T23:11:54.403327Z INFO session_manager[1122]: INFO session_manager:
[session_manager_impl.cc(1609)] Android container is running with PID 3993
2023-11-23T23:11:54.446952Z INFO session_manager[1122]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting continue-arc-boot Upstart signal
2023-11-23T23:11:55.155881Z INFO vm_concierge[4245]: Finished setting up signal
handlers
2023-11-23T23:11:55.193183Z ERR arc-kmsg-logger[3514]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-23T23:11:55.193265Z ERR arc-kmsg-logger[3514]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-23T23:11:55.193357Z ERR arc-kmsg-logger[3514]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-23T23:11:55.243890Z INFO kernel: [ 85.467968] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T23:11:55.243912Z INFO kernel: [ 85.468149] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T23:11:55.243917Z INFO kernel: [ 85.468232] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-23T23:11:55.259848Z INFO vm_cicerone[4274]: Server listening on
vssock:4294967295:8889, unix:///run/vm_cicerone/client/host.sock
2023-11-23T23:11:55.263658Z INFO vm_cicerone[4274]: Server listening on
vssock:4294967295:7778
2023-11-23T23:11:55.264287Z INFO vm_cicerone[4274]: Server listening on
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vsock:4294967295:7779
2023-11-23T23:11:55.264393Z INFO vm_cicerone[4274]: Started tremplin grpc server
2023-11-23T23:11:55.297815Z INFO iioservice[769]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-23T23:11:55.376963Z NOTICE dbus-daemon[715]: [system] Rejected send message, 1
matched rules; type="method_call", sender=":1.44" (uid=1000 pid=1150
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
interface="com.ubuntu.Upstart0_6.Job" member="Start" error name="(unset)"
requested_reply="0" destination="com.ubuntu.Upstart" (uid=0 pid=1 comm="/sbin/init "
label="u:r:cros_init:s0")
2023-11-23T23:11:55.436402Z INFO crash_reporter[4428]: developer build - not testing -
always dumping
2023-11-23T23:11:55.439315Z WARNING crash_reporter[4428]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4372] sig 11, user 656360 group 656363 (handling)
2023-11-23T23:11:55.442068Z INFO crash_reporter[4428]: State of crashed process [4372]:
S (sleeping)
2023-11-23T23:11:55.544500Z INFO vm_concierge[4245]: Connected to interface name:
org.chromium.VmCicerone for signal TremplinStarted
2023-11-23T23:11:55.547727Z INFO vm_concierge[4245]: Connected to interface name:
org.chromium.VmPluginDispatcher for signal VmToolsStateChanged
2023-11-23T23:11:55.584138Z INFO vm_concierge[4245]: Received request:
GetVmLaunchAllowed
2023-11-23T23:11:56.035604Z ERR shill[883]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supPLICANT1.Interface.Scan: object_path=
/fi/w1/wpa_supPLICANT1/Interfaces/0: fi.w1.wpa_supPLICANT1.Interface.ScanError: Scan
request rejected
2023-11-23T23:11:56.035634Z ERR shill[883]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supPLICANT1.Interface.ScanError, Message=Error calling D-Bus method:
fi.w1.wpa_supPLICANT1.Interface.Scan: Scan request rejected
2023-11-23T23:11:56.473038Z WARNING kernel: [ 86.700105] hfsplus: write access to a
journalled filesystem is not supported, use the force option at your own risk, mounting
read-only.
2023-11-23T23:11:56.624047Z WARNING kernel: [ 86.851490] hfsplus: write access to a
journalled filesystem is not supported, use the force option at your own risk, mounting
read-only.
2023-11-23T23:11:56.700259Z INFO root[4629]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T23:11:56.702140Z INFO root[4630]: fydeos-license-utils get fix id by disk
serial
2023-11-23T23:12:00.600458Z ERR arc-kmsg-logger[3514]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-23T23:12:00.603438Z ERR arc-kmsg-logger[3514]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-23T23:12:00.772316Z ERR arc-kmsg-logger[3514]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-23T23:12:01.903639Z INFO crash_reporter[4723]: developer build - not testing -
always dumping
2023-11-23T23:12:01.903832Z WARNING crash_reporter[4723]: [ARCPP_cxx] Received crash
notification for audioserver[4279] sig 4, user 656401 group 656365 (handling)
2023-11-23T23:12:01.904402Z INFO crash_reporter[4723]: State of crashed process [4279]:
S (sleeping)
2023-11-23T23:12:02.640983Z INFO smbproviderd[4260]: NTLM protocol is disabled
2023-11-23T23:12:02.641913Z INFO dbus-daemon[715]: [system] Successfully activated
service 'org.chromium.SmbProvider'
2023-11-23T23:12:03.097503Z INFO crash_reporter[4753]: developer build - not testing -
always dumping
2023-11-23T23:12:03.097733Z WARNING crash_reporter[4753]: [ARCPP_cxx] Received crash
notification for zygote64[4280] sig 4, user 655360 group 655360 (handling)
2023-11-23T23:12:03.098287Z INFO crash_reporter[4753]: State of crashed process [4280]:
S (sleeping)
2023-11-23T23:12:04.851043Z INFO kernel: [ 95.077704] usb 1-1: new high-speed USB
device number 5 using ehci-pci
2023-11-23T23:12:04.982167Z INFO kernel: [ 95.208784] usb 1-1: New USB device found,
idVendor=0781, idProduct=5571, bcdDevice= 1.26
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2023-11-23T23:12:04.982233Z INFO kernel: [ 95.208798] usb 1-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-23T23:12:04.982247Z INFO kernel: [ 95.208806] usb 1-1: Product: Cruzer Fit
2023-11-23T23:12:04.982260Z INFO kernel: [ 95.208813] usb 1-1: Manufacturer: SanDisk
2023-11-23T23:12:04.982270Z INFO kernel: [ 95.208819] usb 1-1: SerialNumber:
4C532000060501120244
2023-11-23T23:12:04.987039Z INFO kernel: [ 95.214473] usb-storage 1-1:1.0: USB Mass
Storage device detected
2023-11-23T23:12:04.988199Z INFO kernel: [ 95.215014] scsi host8: usb-storage 1-1:1.0
2023-11-23T23:12:05.164435Z INFO permission_broker[2069]:
ProcessPath(/dev/bus/usb/001/005)
2023-11-23T23:12:05.391461Z INFO permission_broker[2069]: AllowUsbDeviceRule: ALLOW
2023-11-23T23:12:05.391489Z INFO permission_broker[2069]: AllowTtyDeviceRule: IGNORE
2023-11-23T23:12:05.397684Z INFO permission_broker[2069]: Found claimed interface with
driver: usb-storage
2023-11-23T23:12:05.399849Z INFO permission_broker[2069]: Found only detachable
interface(s), safe to claim.
2023-11-23T23:12:05.400425Z INFO permission_broker[2069]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T23:12:05.400491Z INFO permission_broker[2069]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T23:12:05.400585Z INFO permission_broker[2069]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T23:12:05.400635Z INFO permission_broker[2069]: DenyUsbVendorIdRule: IGNORE
2023-11-23T23:12:05.400680Z INFO permission_broker[2069]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T23:12:05.400730Z INFO permission_broker[2069]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T23:12:05.400778Z INFO permission_broker[2069]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T23:12:05.400960Z INFO permission_broker[2069]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-23T23:12:05.401029Z INFO permission_broker[2069]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T23:12:05.401080Z INFO permission_broker[2069]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T23:12:05.401123Z INFO permission_broker[2069]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T23:12:05.401169Z INFO permission_broker[2069]: DenyHammerDeviceRule:
IGNORE
2023-11-23T23:12:05.401215Z INFO permission_broker[2069]: Verdict for
/dev/bus/usb/001/005: ALLOW_WITH_DETACH
2023-11-23T23:12:05.401520Z INFO permission_broker[2069]:
ProcessPath(/dev/bus/usb/001/005)
2023-11-23T23:12:05.473086Z INFO permission_broker[2069]: AllowUsbDeviceRule: ALLOW
2023-11-23T23:12:05.473172Z INFO permission_broker[2069]: AllowTtyDeviceRule: IGNORE
2023-11-23T23:12:05.477812Z INFO permission_broker[2069]: Found claimed interface with
driver: usb-storage
2023-11-23T23:12:05.479612Z INFO permission_broker[2069]: Found only detachable
interface(s), safe to claim.
2023-11-23T23:12:05.480111Z INFO permission_broker[2069]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-23T23:12:05.480200Z INFO permission_broker[2069]:
DenyUninitializedDeviceRule: IGNORE
2023-11-23T23:12:05.480274Z INFO permission_broker[2069]: DenyUsbDeviceClassRule:
IGNORE
2023-11-23T23:12:05.480315Z INFO permission_broker[2069]: DenyUsbVendorIdRule: IGNORE
2023-11-23T23:12:05.480352Z INFO permission_broker[2069]: AllowHidrawDeviceRule:
IGNORE
2023-11-23T23:12:05.480392Z INFO permission_broker[2069]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-23T23:12:05.480428Z INFO permission_broker[2069]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-23T23:12:05.480583Z INFO permission_broker[2069]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]

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2023-11-23T23:12:05.480619Z INFO permission_broker[2069]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-23T23:12:05.480661Z INFO permission_broker[2069]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-23T23:12:05.480698Z INFO permission_broker[2069]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-23T23:12:05.480736Z INFO permission_broker[2069]: DenyHammerDeviceRule:
IGNORE
2023-11-23T23:12:05.480776Z INFO permission_broker[2069]: Verdict for
/dev/bus/usb/001/005: ALLOW_WITH_DETACH
2023-11-23T23:12:05.605748Z INFO iioservice[769]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 3
2023-11-23T23:12:06.035317Z NOTICE kernel: [ 96.261974] scsi 8:0:0:0: Direct-Access
SanDisk Cruzer Fit 1.26 PQ: 0 ANSI: 5
2023-11-23T23:12:06.039099Z NOTICE kernel: [ 96.266044] sd 8:0:0:0: [sdd] 15633408
512-byte logical blocks: (8.00 GB/7.45 GiB)
2023-11-23T23:12:06.042080Z NOTICE kernel: [ 96.268914] sd 8:0:0:0: [sdd] Write
Protect is off
2023-11-23T23:12:06.042124Z DEBUG kernel: [ 96.268931] sd 8:0:0:0: [sdd] Mode Sense:
43 00 00 00
2023-11-23T23:12:06.044070Z NOTICE kernel: [ 96.270818] sd 8:0:0:0: [sdd] Write
cache: disabled, read cache: enabled, doesn't support DPO or FUA
2023-11-23T23:12:06.084082Z INFO kernel: [ 96.311457] sdd: sdd1 sdd2
2023-11-23T23:12:06.091074Z NOTICE kernel: [ 96.317821] sd 8:0:0:0: [sdd] Attached
SCSI removable disk
2023-11-23T23:12:06.783646Z WARNING cros-disks[4800]: libminijail[1]:
ioctl(SIOCSIIFLAGS) failed: Operation not permitted
2023-11-23T23:12:07.198252Z ERR wpa_supplicant[767]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-23T23:12:18.266535Z INFO minijail0[4828]: libminijail[4828]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:12:18.273948Z WARNING minijail0[4828]: libminijail[4828]: failed to
create a ruleset: Function not implemented
2023-11-23T23:12:18.274095Z WARNING minijail0[4829]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T23:12:18.274124Z WARNING minijail0[4829]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:12:18.274153Z INFO minijail0[4829]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-23T23:12:18.274578Z WARNING minijail0[4828]: libminijail[4828]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:12:18.311067Z ERR hardware_verifier[4830]: Failed to read the
verification payload file.
2023-11-23T23:12:18.311264Z ERR hardware_verifier[4830]: Failed to read the
verification payload file.
2023-11-23T23:12:18.312142Z INFO minijail0[4828]: libminijail[4828]: child process 4829
exited with status 2
2023-11-23T23:12:18.316336Z NOTICE hardware_verifier[4833]: hardware_verifier exits
with status 2.
2023-11-23T23:12:20.434667Z ERR shill[883]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.Scan: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: fi.w1.wpa_supplicant1.Interface.ScanError: Scan
request rejected
2023-11-23T23:12:20.434697Z ERR shill[883]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supplicant1.Interface.ScanError, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.Scan: Scan request rejected
2023-11-23T23:12:20.471795Z WARNING crash_reporter[4428]: Bus::SendWithReplyAndBlock
took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T23:12:20.471902Z ERR crash_reporter[4428]: Failed to call method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=
/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a
reply. Possible causes include: the remote application did not send a reply, the
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message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T23:12:20.471972Z ERR crash_reporter[4428]:

CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T23:12:20.472054Z ERR crash_reporter[4428]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method:

org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T23:12:20.472110Z ERR crash_reporter[4428]: Could not get user crash directories

2023-11-23T23:12:20.472586Z INFO crash_reporter[4428]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T23:12:20.474263Z WARNING crash_reporter[4428]: exec name 'surfaceflinger' not found in log file

2023-11-23T23:12:20.486274Z WARNING secanomalyd[2065]: Bus::SendWithReplyAndBlock took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T23:12:20.486353Z ERR secanomalyd[2065]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T23:12:20.486415Z ERR secanomalyd[2065]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T23:12:20.486471Z ERR secanomalyd[2065]: Error making D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T23:12:20.487094Z WARNING secanomalyd[2065]: Try #3 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)

2023-11-23T23:12:26.932288Z WARNING crash_reporter[4723]: Bus::SendWithReplyAndBlock took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T23:12:26.932385Z ERR crash_reporter[4723]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T23:12:26.932452Z ERR crash_reporter[4723]:

CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T23:12:26.932513Z ERR crash_reporter[4723]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method:

org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection

was broken.

2023-11-23T23:12:26.932568Z ERR crash_reporter[4723]: Could not get user crash directories

2023-11-23T23:12:26.932853Z INFO crash_reporter[4723]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T23:12:26.935183Z WARNING crash_reporter[4723]: exec name 'audioserver' not found in log file

2023-11-23T23:12:26.951486Z ERR crash_reporter[4849]: Exec of /usr/bin/core_collector32 failed: No such file or directory (2)

2023-11-23T23:12:26.951903Z ERR crash_reporter[4723]: /usr/bin/core_collector32 failed with exit code 127

2023-11-23T23:12:26.952131Z INFO crash_reporter[4723]: Writing conversion problems as separate crash report.

2023-11-23T23:12:27.096292Z INFO root[4868]: fydeos-license-utils get disk /dev/sr0 serial by hdparm

2023-11-23T23:12:27.098471Z INFO root[4869]: fydeos-license-utils get fix id by disk serial

2023-11-23T23:12:28.125197Z WARNING crash_reporter[4753]: Bus::SendWithReplyAndBlock took 25025ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-23T23:12:28.125292Z ERR crash_reporter[4753]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T23:12:28.125362Z ERR crash_reporter[4753]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T23:12:28.125427Z ERR crash_reporter[4753]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T23:12:28.125485Z ERR crash_reporter[4753]: Could not get user crash directories

2023-11-23T23:12:28.125787Z INFO crash_reporter[4753]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-23T23:12:28.126827Z WARNING crash_reporter[4753]: exec name 'zygote64' not found in log file

2023-11-23T23:12:28.462269Z NOTICE temp_logger[4886]: BAT0:38C

2023-11-23T23:12:30.075298Z WARNING usb_bouncer[4769]: Bus::SendWithReplyAndBlock took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrievePrimarySession

2023-11-23T23:12:30.075334Z ERR usb_bouncer[4769]: Failed to call method: org.chromium.SessionManagerInterface.RetrievePrimarySession: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T23:12:30.075359Z ERR usb_bouncer[4769]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrievePrimarySession: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T23:12:30.075385Z ERR usb_bouncer[4769]: No active user session.

2023-11-23T23:12:34.462283Z WARNING session_manager[1122]: WARNING session_manager: [bus.cc(644)] Bus::SendWithReplyAndBlock took 40015ms to process message: type=method_call, path=/com/ubuntu/Upstart, interface=com.ubuntu.Upstart0_6,

member=EmitEvent

2023-11-23T23:12:34.463376Z ERR session_manager[1122]: ERROR session_manager: [object_proxy.cc(590)] Failed to call method: com.ubuntu.Upstart0_6.EmitEvent: object_path= /com/ubuntu/Upstart: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-23T23:12:34.463633Z ERR session_manager[1122]: ERROR session_manager: [session_manager_impl.cc(1662)] Emitting continue-arc-boot impulse failed.

2023-11-23T23:12:34.463720Z ERR session_manager[1122]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.EmitFailed, Message=Emitting continue-arc-boot impulse failed.

2023-11-23T23:12:34.464333Z INFO debugd[2908]: Backing up ARC bug report

2023-11-23T23:12:35.664027Z WARNING session_manager[1122]: WARNING session_manager: [bus.cc(644)] Bus::SendWithReplyAndBlock took 1200ms to process message: type=method_call, path=/org/chromium/debugd, interface=org.chromium.debugd, member=BackupArcBugReport

2023-11-23T23:12:35.664284Z ERR session_manager[1122]: ERROR session_manager: [session_manager_impl.cc(2258)] Failed to continue ARC boot. Stopping the container.

2023-11-23T23:12:35.664340Z INFO session_manager[1122]: INFO session_manager: [android_oci_wrapper.cc(252)] Gracefully shutting down container

2023-11-23T23:12:35.688361Z ERR arc-kmsg-logger[3514]: init: Recovering persistent properties from memory: Unable to read persistent property file: open() failed: No such file or directory

2023-11-23T23:12:35.688896Z ERR arc-kmsg-logger[3514]: init: Could not store persistent property: Could not open temporary properties file: No such file or directory

2023-11-23T23:12:37.949189Z ERR dlcservice[2194]: ERROR dlcservice: [dlc_manager.cc(106)] GetDlc(...): Domain=dbus, Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-ap-dlc

2023-11-23T23:12:37.951359Z ERR dlcservice[2194]: ERROR dlcservice: [dlc_manager.cc(106)] GetDlc(...): Domain=dbus, Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-ap-dlc

2023-11-23T23:12:37.951392Z ERR dlcservice[2194]: ERROR dlcservice: [dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc

2023-11-23T23:12:37.951415Z ERR dlcservice[2194]: ERROR dlcservice: [dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc

2023-11-23T23:12:37.951556Z INFO dlcservice[2194]: INFO dlcservice: [metrics.cc(74)] InstallResult metric sent:5

2023-11-23T23:12:37.951976Z WARNING cras_server[2207]: cras_dlc_install(nc-ap-dlc) failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc

2023-11-23T23:12:37.952037Z ERR cras_server[2207]: download_supported_dlc: unable to connect to dlcservice during `cras_dlc_install`.

2023-11-23T23:12:37.952056Z ERR cras_server[2207]: download_supported_dlc: retry 2 times

2023-11-23T23:12:38.693971Z INFO session_manager[1122]: INFO session_manager: [android_oci_wrapper.cc(89)] Killing container 3993

2023-11-23T23:12:38.694082Z INFO session_manager[1122]: INFO session_manager: [system_utils_impl.cc(131)] Sending signal 9 to PID 3993 as UID 4294967295

2023-11-23T23:12:38.952427Z ERR arc-boot-continue[4349]: ERROR arc-setup: [arc_setup.cc(350)] Failed to open /proc/3993/ns/cgroup: No such file or directory (2)

2023-11-23T23:12:38.953787Z INFO minijail0[4348]: libminijail[4348]: child process 4349 exited with status 1

2023-11-23T23:12:38.978713Z INFO session_manager[1122]: INFO session_manager: [android_oci_wrapper.cc(275)] Cleaning up container 3993

2023-11-23T23:12:38.986072Z INFO minijail0[4992]: libminijail[4992]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T23:12:38.992849Z WARNING minijail0[4992]: libminijail[4992]: failed to create a ruleset: Function not implemented

2023-11-23T23:12:38.992944Z WARNING minijail0[4992]: libminijail[4992]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T23:12:38.993783Z WARNING minijail0[4999]: libminijail[1]: failed to create a ruleset: Function not implemented

2023-11-23T23:12:38.993801Z WARNING minijail0[4999]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T23:12:38.993811Z INFO minijail0[4999]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false

2023-11-23T23:12:38.997847Z INFO minijail0[4989]: libminijail[4989]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T23:12:38.999430Z WARNING minijail0[4989]: libminijail[4989]: failed to create a ruleset: Function not implemented

2023-11-23T23:12:38.999444Z WARNING minijail0[4989]: libminijail[4989]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T23:12:39.004579Z WARNING minijail0[5001]: libminijail[5001]: failed to create a ruleset: Function not implemented

2023-11-23T23:12:39.004594Z WARNING minijail0[5001]: libminijail[5001]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T23:12:39.004604Z INFO minijail0[5001]: libminijail[5001]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false

2023-11-23T23:12:39.035749Z INFO minijail0[5010]: libminijail[5010]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T23:12:39.036107Z INFO minijail0[4991]: libminijail[4991]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T23:12:39.036245Z WARNING minijail0[5010]: libminijail[5010]: failed to create a ruleset: Function not implemented

2023-11-23T23:12:39.036257Z WARNING minijail0[5010]: libminijail[5010]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T23:12:39.036450Z WARNING minijail0[5018]: libminijail[5018]: failed to create a ruleset: Function not implemented

2023-11-23T23:12:39.036461Z WARNING minijail0[5018]: libminijail[5018]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T23:12:39.036470Z INFO minijail0[5018]: libminijail[5018]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false

2023-11-23T23:12:39.039241Z INFO minijail0[5002]: libminijail[5002]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T23:12:39.042132Z WARNING minijail0[4990]: libminijail[4990]: failed to create a ruleset: Function not implemented

2023-11-23T23:12:39.042146Z WARNING minijail0[4990]: libminijail[4990]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T23:12:39.042373Z WARNING minijail0[5020]: libminijail[1]: failed to create a ruleset: Function not implemented

2023-11-23T23:12:39.042385Z WARNING minijail0[5020]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T23:12:39.042393Z INFO minijail0[5020]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false

2023-11-23T23:12:39.044244Z INFO session_manager[1122]: INFO session_manager: [session_manager_impl.cc(2278)] Android container with PID 3993 stopped

2023-11-23T23:12:39.044273Z INFO session_manager[1122]: INFO session_manager: [upstart_signal_emitter.cc(50)] Emitting stop-arc-instance Upstart signal

2023-11-23T23:12:39.056903Z INFO minijail0[5013]: libminijail[5013]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T23:12:39.057528Z WARNING minijail0[5013]: libminijail[5013]: failed to create a ruleset: Function not implemented

2023-11-23T23:12:39.057635Z WARNING minijail0[5013]: libminijail[5013]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T23:12:39.059670Z WARNING minijail0[5030]: libminijail[5030]: failed to create a ruleset: Function not implemented

2023-11-23T23:12:39.059685Z WARNING minijail0[5030]: libminijail[5030]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T23:12:39.059694Z INFO minijail0[5030]: libminijail[5030]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false

2023-11-23T23:12:39.085218Z INFO minijail0[5022]: libminijail[5022]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-23T23:12:39.085658Z WARNING minijail0[5022]: libminijail[5022]: failed to create a ruleset: Function not implemented

2023-11-23T23:12:39.085670Z WARNING minijail0[5022]: libminijail[5022]: Landlock is not supported by the current kernel: Function not implemented

2023-11-23T23:12:39.085851Z WARNING minijail0[5033]: libminijail[5033]: failed to

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create a ruleset: Function not implemented
2023-11-23T23:12:39.085863Z WARNING minijail0[5033]: libminijail[5033]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:12:39.085873Z INFO minijail0[5033]: libminijail[5033]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:12:39.104461Z WARNING minijail0[5010]: libminijail[5010]: child process
5018 received signal 15
2023-11-23T23:12:39.117470Z WARNING minijail0[5013]: libminijail[5013]: child process
5030 received signal 15
2023-11-23T23:12:39.155929Z ERR patchpaneld[2032]: ERROR patchpaneld:
[arc_service.cc(408)] ArcService was not running
2023-11-23T23:12:39.162914Z WARNING crash_reporter[4428]: Bus::SendWithReplyAndBlock
took 18607ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks
2023-11-23T23:12:39.164122Z WARNING crash_reporter[4723]: Bus::SendWithReplyAndBlock
took 12211ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-23T23:12:39.164240Z INFO crash_reporter[4723]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-23T23:12:39.165712Z WARNING usb_bouncer[4769]: Bus::SendWithReplyAndBlock took
9088ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=IsScreenLocked
2023-11-23T23:12:39.165850Z WARNING crash_reporter[4753]: Bus::SendWithReplyAndBlock
took 10877ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks
2023-11-23T23:12:39.176455Z ERR crash_reporter[4753]: Process for android-sh fail to
run, err code: 1
2023-11-23T23:12:39.176457Z ERR crash_reporter[4428]: Process for android-sh fail to
run, err code: 1
2023-11-23T23:12:39.176599Z INFO crash_reporter[4753]: Stored minidump to
/home/chronos/crash/zygote64.20231123.231228.96392.4280.dmp
2023-11-23T23:12:39.176601Z INFO crash_reporter[4428]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231123.231220.96047.4372.dmp
2023-11-23T23:12:39.176642Z ERR crash_reporter[4753]: Failed to read process status.:
No such file or directory (2)
2023-11-23T23:12:39.176643Z ERR crash_reporter[4428]: Failed to read process status.:
No such file or directory (2)
2023-11-23T23:12:39.176658Z WARNING crash_reporter[4753]: Failed to get process uptime.
2023-11-23T23:12:39.176663Z WARNING crash_reporter[4428]: Failed to get process uptime.
2023-11-23T23:12:39.176678Z INFO crash_reporter[4753]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231123.231228.96392.4280.meta
2023-11-23T23:12:39.176681Z INFO crash_reporter[4428]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231123.231220.96047.4372.meta
2023-11-23T23:12:39.180301Z INFO crash_reporter[4428]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231123.231220.96047.4372.core due to developer image
2023-11-23T23:12:39.180500Z INFO crash_reporter[4753]: Leaving core file at
/proc/self/fd/11/zygote64.20231123.231228.96392.4280.core due to developer image
2023-11-23T23:12:39.209050Z INFO crash_reporter[4723]: Finishing crash. Meta file:
/proc/self/fd/10/crash_reporter_failure.20231123.231226.28750.4723.meta
2023-11-23T23:12:50.519401Z WARNING secanomalyd[2065]: Try #4 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-23T23:12:56.999085Z INFO root[5175]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-23T23:12:57.000643Z INFO root[5176]: fydeos-license-utils get fix id by disk
serial
2023-11-23T23:13:06.484611Z INFO smbproviderd[4260]: smbproviderd stopping with exit
code 0
2023-11-23T23:13:06.484618Z INFO cups_launcher[1138]: Stopping after signal received
2023-11-23T23:13:06.516532Z INFO vm_concierge[4245]: Received StopAllVms request
2023-11-23T23:13:06.521612Z INFO minijail0[5205]: libminijail[5205]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-23T23:13:06.529887Z INFO mojo_service_manager[777]: Disconnected from
u:r:cros_shill:s0
2023-11-23T23:13:06.533850Z INFO vm_concierge[4245]: Shutting down due to SIGTERM
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2023-11-23T23:13:06.533871Z INFO vm_concierge[4245]: Received StopAllVms request
2023-11-23T23:13:06.540729Z WARNING minijail0[5205]: libminijail[5205]: failed to
create a ruleset: Function not implemented
2023-11-23T23:13:06.540743Z WARNING minijail0[5205]: libminijail[5205]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:13:06.541556Z WARNING minijail0[5214]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-23T23:13:06.541577Z WARNING minijail0[5214]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-23T23:13:06.541586Z INFO minijail0[5214]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-23T23:13:06.557345Z INFO seneschal[4213]: Shutting down due to SIGTERM
2023-11-23T23:13:06.560426Z INFO vm_cicerone[4274]: Shutting down due to SIGTERM
2023-11-23T23:13:06.613135Z INFO kernel: [ 156.839846] wlan0: deauthenticating from
98:7e:ca:21:ed:1f by local choice (Reason: 3=DEAUTH_LEAVING)
2023-11-23T23:13:06.646461Z INFO avahi-daemon[2051]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-23T23:13:06.646499Z INFO avahi-daemon[2051]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-23T23:13:06.646524Z INFO avahi-daemon[2051]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-23T23:13:06.653651Z ERR shill[883]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.Disconnect: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: fi.w1.wpa_supplicant1.NotConnected: This interface
is not connected
2023-11-23T23:13:06.653681Z ERR shill[883]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supplicant1.NotConnected, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.Disconnect: This interface is not connected
2023-11-23T23:13:06.683320Z INFO minijail0[5205]: libminijail[5205]: child process 5214
exited with status 2
2023-11-23T23:13:06.706653Z ERR wpa_supplicant[767]:
rmdir[ctrl_interface=/run/wpa_supplicant]: Permission denied
2023-11-23T23:13:06.742944Z NOTICE shill_logout_user[5249]: Failed to pop shill user
profiles
2023-11-23T23:13:06.745561Z ERR dnsproxyd[2489]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.ClearDNSProxyAddresses: object_path= /:
org.freedesktop.DBus.Error.UnknownMethod: Method "ClearDNSProxyAddresses" with
signature "" on interface "org.chromium.flimflam.Manager" doesn't exist#012
2023-11-23T23:13:06.745594Z ERR dnsproxyd[2489]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownMethod, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.ClearDNSProxyAddresses: Method "ClearDNSProxyAddresses"
with signature "" on interface "org.chromium.flimflam.Manager" doesn't exist#012
2023-11-23T23:13:06.749272Z INFO session_manager[1122]: INFO session_manager:
[session_manager_impl.cc(504)] Emitting D-Bus signal SessionStateChanged: stopping
2023-11-23T23:13:06.752084Z INFO session_manager[1122]: INFO session_manager:
[browser_job.cc(267)] Terminating browser process 1150 with signal 15: exiting cleanly
2023-11-23T23:13:06.752177Z INFO session_manager[1122]: INFO session_manager:
[system_utils_impl.cc(131)] Sending signal 15 to PID 1150 as UID 1000
2023-11-23T23:13:06.752647Z ERR dnsproxyd[2489]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.ClearDNSProxyAddresses: object_path= /:
org.freedesktop.DBus.Error.UnknownMethod: Method "ClearDNSProxyAddresses" with
signature "" on interface "org.chromium.flimflam.Manager" doesn't exist#012
2023-11-23T23:13:06.752676Z ERR dnsproxyd[2489]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownMethod, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.ClearDNSProxyAddresses: Method "ClearDNSProxyAddresses"
with signature "" on interface "org.chromium.flimflam.Manager" doesn't exist#012
2023-11-23T23:13:06.753121Z INFO session_manager[1122]: INFO session_manager:
[session_manager_service.cc(658)] Waiting up to 3 seconds for browser process group to
exit
2023-11-23T23:13:06.757489Z ERR dnsproxyd[2490]: ERROR dnsproxyd:
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[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.GetProperties: object_path= /:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T23:13:06.757515Z ERR dnsproxyd[2490]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T23:13:06.757771Z ERR dnsproxyd[2489]: ERROR dnsproxyd:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Manager.GetProperties: object_path= /:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T23:13:06.757792Z ERR dnsproxyd[2489]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.flimflam.Manager.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T23:13:06.786741Z ERR patchpaneld[2032]: ERROR patchpaneld:
[object_proxy.cc(590)] Failed to call method:
org.chromium.flimflam.Device.GetProperties: object_path= /device/wlan0:
org.freedesktop.DBus.Error.ServiceUnknown: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T23:13:06.786768Z ERR patchpaneld[2032]: ERROR patchpaneld:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.ServiceUnknown, Message=Error calling D-Bus method:
org.chromium.flimflam.Device.GetProperties: The name org.chromium.flimflam was not
provided by any .service files
2023-11-23T23:13:06.786802Z ERR patchpaneld[2032]: ERROR patchpaneld: [manager.cc(458)]
OnIPv6NetworkChanged: unknown skill Device wlan0
2023-11-23T23:13:06.928642Z INFO fusebox[4275]: Kernel FUSE : umount(8) /dev/fd/11
2023-11-23T23:13:06.942200Z INFO bluetoothd[849]: Applied debug levels: bluez(0),
kernel(0)
2023-11-23T23:13:07.008187Z INFO mojo_service_manager[777]: Disconnected from
u:r:cros_browser:s0
2023-11-23T23:13:07.067989Z INFO cros_camera_service[3598]:
OnServiceMojoChannelError(): Mojo connection to (Chrome) CameraHalDispatcher is
disconnected. Chrome may have crashed.
2023-11-23T23:13:07.068134Z INFO iioservice[769]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 1
2023-11-23T23:13:07.068156Z INFO cros_camera_service[3598]:
OnServiceMojoChannelError(): Mojo connection to (Chrome) CameraHalDispatcher is
disconnected. Chrome may have crashed.
2023-11-23T23:13:07.071336Z ERR cros_camera_service[3598]: ExitOnMainThread(): cros-
camera terminated with error: Connection reset by peer
2023-11-23T23:13:07.082116Z NOTICE ml-service[5267]: Post-stop ml-service
task=mojo_service
2023-11-23T23:13:07.093242Z WARNING missed[2758]: Service became unavailable
2023-11-23T23:13:07.281478Z INFO session_manager[1122]: INFO session_manager:
[session_manager_impl.cc(511)] Emitting D-Bus signal SessionStateChanged: stopped
2023-11-23T23:13:07.281785Z INFO session_manager[1122]: INFO session_manager:
[session_manager_service.cc(643)] SessionManagerService quitting run loop
2023-11-23T23:13:07.281981Z INFO session_manager[1122]: INFO session_manager:
[session_manager_service.cc(269)] SessionManagerService exiting
2023-11-23T23:13:07.364117Z INFO chapsd[939]: Closing database for /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database
2023-11-23T23:13:07.364439Z INFO chapsd[939]: leveldb /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database dump:#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/MANIFEST-000015 (92
bytes, 2023-11-23 23:11:49.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/CURRENT (16 bytes, 2023-
11-23 23:11:49.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000016.log (0 bytes,
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2023-11-23 23:11:49.000 UTC)#012 /run/daemon-  
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG (184 bytes, 2023-11-  
23 23:11:49.000 UTC)#012 /run/daemon-  
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOCK (0 bytes, 2023-11-23  
20:57:27.000 UTC)#012 /run/daemon-  
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000005.ldb (393 bytes,  
2023-11-23 21:31:24.000 UTC)#012 /run/daemon-  
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG.old (184 bytes, 2023-  
11-23 22:20:24.000 UTC)  
2023-11-23T23:13:07.364475Z INFO chapsd[939]: Token at /run/daemon-  
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c has been removed from slot 1  
2023-11-23T23:13:07.504640Z WARNING chapsd[939]: Unload Token event received for  
unknown path: /run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c  
2023-11-23T23:13:07.507818Z WARNING chapsd[939]: Unload Token event received for  
unknown path: /run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c  
2023-11-23T23:13:07.523383Z ERR cryptohome-namespaces-mounter[4108]: Couldn't unmount  
'/home/root/b0d8e5274e94dfd58801c341b8f0246f950bce0c' immediately, was_busy=true  
2023-11-23T23:13:07.524624Z ERR cryptohomed[1078]: Unable to send signal to 4108: No  
such process (3)  
2023-11-23T23:13:07.703787Z NOTICE pre-shutdown[5321]: Shutting down for halt: user-  
request  
2023-11-23T23:13:07.729813Z WARNING minijail0[793]: libminijail[793]: child process 822  
received signal 15  
2023-11-23T23:13:07.732738Z NOTICE swap[5326]: turning off swap  
2023-11-23T23:13:07.738364Z INFO chapsd[939]: Chaps exit triggered by signal 15.  
2023-11-23T23:13:07.738616Z INFO chapsd[939]: Closing database for  
/var/lib/chaps/database  
2023-11-23T23:13:07.738868Z INFO chapsd[939]: leveldb /var/lib/chaps/database dump:#012  
/var/lib/chaps/database/LOG.old (184 bytes, 2023-11-23 22:19:42.000 UTC)#012  
/var/lib/chaps/database/CURRENT (16 bytes, 2023-11-23 23:10:56.000 UTC)#012  
/var/lib/chaps/database/LOCK (0 bytes, 2023-11-23 20:53:10.000 UTC)#012  
/var/lib/chaps/database/000005.ldb (393 bytes, 2023-11-23 21:30:33.000 UTC)#012  
/var/lib/chaps/database/MANIFEST-000015 (92 bytes, 2023-11-23 23:10:56.000 UTC)#012  
/var/lib/chaps/database/LOG (184 bytes, 2023-11-23 23:10:57.000 UTC)#012  
/var/lib/chaps/database/000016.log (0 bytes, 2023-11-23 23:10:56.000 UTC)  
2023-11-23T23:13:07.744795Z INFO iioservice[769]: INFO iioservice:  
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice  
disconnected. ReceiverId: 0  
2023-11-23T23:13:07.745148Z INFO mojo_service_manager[777]: Disconnected from  
u:r:cros_powerd:s0  
2023-11-23T23:13:07.747116Z WARNING imageloader[5323]: Could not read key file  
/usr/share/misc/oci-container-key-pub.der  
2023-11-23T23:13:07.761640Z INFO bluetoothd[849]: Terminating  
2023-11-23T23:13:07.761829Z ERR bluetoothd[849]: Manager is NULL, notify active scan  
failed  
2023-11-23T23:13:07.762075Z INFO bluetoothd[849]: adapter /org/bluez/hci0 has been  
disabled  
2023-11-23T23:13:07.762278Z INFO bluetoothd[849]: Endpoint unregistered: sender=:1.143  
path=/org/chromium/Cras/Bluetooth/A2DPSource  
2023-11-23T23:13:07.764423Z NOTICE dbus-daemon[715]: [system] Rejected send message, 3  
matched rules; type="method_return", sender=":1.143" (uid=600 pid=2207  
comm="/usr/bin/cras --dsp_config=/etc/cras//dsp.ini --de" label="u:r:cros_cras:s0")  
interface="(unset)" member="(unset)" error name="(unset)" requested_reply="0"  
destination=":1.10" (uid=218 pid=849 comm="/usr/libexec/bluetooth/bluetoothd --  
nodetach --co" label="u:r:cros_bluetoothd:s0")  
2023-11-23T23:13:07.764507Z NOTICE dbus-daemon[715]: [system] Rejected send message, 3  
matched rules; type="method_return", sender=":1.143" (uid=600 pid=2207  
comm="/usr/bin/cras --dsp_config=/etc/cras//dsp.ini --de" label="u:r:cros_cras:s0")  
interface="(unset)" member="(unset)" error name="(unset)" requested_reply="0"  
destination=":1.10" (uid=218 pid=849 comm="/usr/libexec/bluetooth/bluetoothd --  
nodetach --co" label="u:r:cros_bluetoothd:s0")  
2023-11-24T00:10:26.520303Z WARNING rsyslogd[514]: warning: ~ action is deprecated,  
consider using the 'stop' statement instead [v8.2112.0 try  
https://www.rsyslog.com/e/2307 ]  
2023-11-24T00:10:26.520333Z WARNING rsyslogd[514]: warning: ~ action is deprecated,
```



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consider using the 'stop' statement instead [v8.2112.0 try
https://www.rsyslog.com/e/2307 ]
2023-11-24T00:10:26.520347Z INFO rsyslogd[514]: rsyslogd's groupid changed to 202
2023-11-24T00:10:26.520363Z INFO rsyslogd[514]: rsyslogd's userid changed to 202
2023-11-24T00:10:26.520379Z INFO rsyslogd[514]: [origin software="rsyslogd"
swVersion="8.2112.0" x-pid="514" x-info="https://www.rsyslog.com"] start
2023-11-24T00:10:26.521456Z NOTICE kernel: [ 0.000000] Linux version 5.4.241-15-0+
(builty@fydebeast) (Chromium OS 16.0_pre484197_p20230405-r7 clang version 16.0.0
(/var/tmp/portage/sys-devel/llvm-16.0_pre484197_p20230405-r7/work/llvm-
16.0_pre484197_p20230405/clang 2916b99182752b1aece8cc4479d8d6a20b5e02da)) #1 SMP
PREEMPT Mon Nov 13 04:33:07 UTC 2023
2023-11-24T00:10:26.521478Z INFO kernel: [ 0.000000] Command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console=i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-24T00:10:26.521485Z INFO kernel: [ 0.000000] KERNEL supported cpus:
2023-11-24T00:10:26.521491Z INFO kernel: [ 0.000000] Intel GenuineIntel
2023-11-24T00:10:26.521497Z INFO kernel: [ 0.000000] AMD AuthenticAMD
2023-11-24T00:10:26.521503Z INFO kernel: [ 0.000000] Hygon HygonGenuine
2023-11-24T00:10:26.521508Z INFO kernel: [ 0.000000] Centaur CentaurHauls
2023-11-24T00:10:26.521518Z INFO kernel: [ 0.000000] zhaoxin Shanghai
2023-11-24T00:10:26.521524Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x001: 'x87 floating point registers'
2023-11-24T00:10:26.521530Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x002: 'SSE registers'
2023-11-24T00:10:26.521536Z INFO kernel: [ 0.000000] x86/fpu: Enabled xstate
features 0x3, context size is 576 bytes, using 'standard' format.
2023-11-24T00:10:26.521542Z INFO kernel: [ 0.000000] BIOS-provided physical RAM map:
2023-11-24T00:10:26.521547Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000000000-0x00000000000008efff] usable
2023-11-24T00:10:26.521560Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000000008f000-0x00000000000008ffff] ACPI NVS
2023-11-24T00:10:26.521566Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000090000-0x00000000000009ffff] usable
2023-11-24T00:10:26.521572Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000100000-0x000000000000aaf07fff] usable
2023-11-24T00:10:26.521578Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aaf08000-0x000000000000aaf08fff] reserved
2023-11-24T00:10:26.521584Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aaf09000-0x000000000000ae6c7fff] usable
2023-11-24T00:10:26.521589Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6c8000-0x000000000000ae6ccfff] type 20
2023-11-24T00:10:26.521598Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6cd000-0x000000000000ae6ddfff] usable
2023-11-24T00:10:26.521605Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6de000-0x000000000000ae6defff] reserved
2023-11-24T00:10:26.521610Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6df000-0x000000000000ae6f8fff] usable
2023-11-24T00:10:26.521616Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6f9000-0x000000000000ae6f9fff] type 20
2023-11-24T00:10:26.521622Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6fa000-0x000000000000ae717fff] usable
2023-11-24T00:10:26.521627Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae718000-0x000000000000ae718fff] reserved
2023-11-24T00:10:26.521633Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae719000-0x000000000000ae72afff] usable
2023-11-24T00:10:26.521642Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae72b000-0x000000000000ae92bfff] ACPI NVS
2023-11-24T00:10:26.521648Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae92c000-0x000000000000aefff8fff] usable
2023-11-24T00:10:26.521654Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aeff9000-0x000000000000aeff9fff] reserved
2023-11-24T00:10:26.521660Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aeffa000-0x000000000000aefffffff] usable
2023-11-24T00:10:26.521665Z INFO kernel: [ 0.000000] BIOS-e820: [mem
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0x00000000af000000-0x00000000beffff] reserved
2023-11-24T00:10:26.521671Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf000000-0x00000000bf07afff] usable
2023-11-24T00:10:26.521680Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf07b000-0x00000000bf07bfff] reserved
2023-11-24T00:10:26.521686Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf07c000-0x00000000bf07dfff] usable
2023-11-24T00:10:26.521692Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf07e000-0x00000000bf07ffff] type 20
2023-11-24T00:10:26.521697Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf080000-0x00000000bf082fff] usable
2023-11-24T00:10:26.521703Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf083000-0x00000000bf084fff] type 20
2023-11-24T00:10:26.521708Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf085000-0x00000000bf086fff] usable
2023-11-24T00:10:26.521714Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf087000-0x00000000bf08bfff] type 20
2023-11-24T00:10:26.521723Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08c000-0x00000000bf08dfff] usable
2023-11-24T00:10:26.521729Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08e000-0x00000000bf08efff] type 20
2023-11-24T00:10:26.521735Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf08f000-0x00000000bf096fff] usable
2023-11-24T00:10:26.521740Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf097000-0x00000000bf098fff] ACPI NVS
2023-11-24T00:10:26.521746Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf099000-0x00000000bf09afff] usable
2023-11-24T00:10:26.521751Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf09b000-0x00000000bf09cfff] ACPI NVS
2023-11-24T00:10:26.521760Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf09d000-0x00000000bf0e1fff] usable
2023-11-24T00:10:26.521766Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0e2000-0x00000000bf0e5fff] type 20
2023-11-24T00:10:26.521772Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0e6000-0x00000000bf0edfff] usable
2023-11-24T00:10:26.521777Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0ee000-0x00000000bf0f0fff] type 20
2023-11-24T00:10:26.521783Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0f1000-0x00000000bf0f1fff] reserved
2023-11-24T00:10:26.521789Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf0f2000-0x00000000bf1f6fff] usable
2023-11-24T00:10:26.521798Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1f7000-0x00000000bf1f7fff] type 20
2023-11-24T00:10:26.521805Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1f8000-0x00000000bf1fafff] usable
2023-11-24T00:10:26.521810Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf1fb000-0x00000000bf20cfff] reserved
2023-11-24T00:10:26.521816Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf20d000-0x00000000bf210fff] type 20
2023-11-24T00:10:26.521821Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf211000-0x00000000bf214fff] usable
2023-11-24T00:10:26.521827Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf215000-0x00000000bf215fff] reserved
2023-11-24T00:10:26.521832Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf216000-0x00000000bf22afff] usable
2023-11-24T00:10:26.521842Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf22b000-0x00000000bf22dfff] type 20
2023-11-24T00:10:26.521848Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf22e000-0x00000000bf243fff] usable
2023-11-24T00:10:26.521854Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf244000-0x00000000bf245fff] reserved
2023-11-24T00:10:26.521859Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf246000-0x00000000bf247fff] type 20
2023-11-24T00:10:26.521865Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf248000-0x00000000bf248fff] reserved

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2023-11-24T00:10:26.521870Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf249000-0x00000000bf24afff] usable
2023-11-24T00:10:26.521879Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24b000-0x00000000bf24bfff] type 20
2023-11-24T00:10:26.521885Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24c000-0x00000000bf707fff] usable
2023-11-24T00:10:26.521891Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf708000-0x00000000bf708fff] reserved
2023-11-24T00:10:26.521897Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf709000-0x00000000bf70bfff] type 20
2023-11-24T00:10:26.521902Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70c000-0x00000000bf70dfff] usable
2023-11-24T00:10:26.521908Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70e000-0x00000000bf70efff] reserved
2023-11-24T00:10:26.521913Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70f000-0x00000000bf713fff] usable
2023-11-24T00:10:26.521922Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf714000-0x00000000bf715fff] type 20
2023-11-24T00:10:26.521928Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf716000-0x00000000bf717fff] usable
2023-11-24T00:10:26.521934Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf718000-0x00000000bf718fff] type 20
2023-11-24T00:10:26.521939Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf719000-0x00000000bfe92fff] usable
2023-11-24T00:10:26.521945Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe93000-0x00000000bfe93fff] reserved
2023-11-24T00:10:26.521950Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe94000-0x00000000bfe9dfff] usable
2023-11-24T00:10:26.521959Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9e000-0x00000000bfe9efff] reserved
2023-11-24T00:10:26.521965Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9f000-0x00000000bfec1fff] usable
2023-11-24T00:10:26.521971Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec2000-0x00000000bfec5fff] ACPI NVS
2023-11-24T00:10:26.521976Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec6000-0x00000000bfecffff] ACPI data
2023-11-24T00:10:26.521982Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfecd000-0x00000000bfedeffff] ACPI NVS
2023-11-24T00:10:26.521987Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfedf000-0x00000000bfef0fff] usable
2023-11-24T00:10:26.521996Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef1000-0x00000000bfefefff] ACPI data
2023-11-24T00:10:26.522016Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef000-0x00000000bfef8fff] usable
2023-11-24T00:10:26.522022Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef9000-0x00000000bfefffff] reserved
2023-11-24T00:10:26.522028Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000d3500000-0x00000000d350ffff] reserved
2023-11-24T00:10:26.522034Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000ffc00000-0x00000000ffffffff] reserved
2023-11-24T00:10:26.522040Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000010000000-0x0000000023ffffffff] usable
2023-11-24T00:10:26.522045Z INFO kernel: [ 0.000000] NX (Execute Disable)
protection: active
2023-11-24T00:10:26.522055Z INFO kernel: [ 0.000000] efi: EFI v1.10 by Apple
2023-11-24T00:10:26.522061Z INFO kernel: [ 0.000000] efi: ACPI=0xbfeee000 ACPI
2.0=0xbfeee014 SMBIOS=0xbfec3000
2023-11-24T00:10:26.522067Z INFO kernel: [ 0.000000] SMBIOS 2.4 present.
2023-11-24T00:10:26.522073Z INFO kernel: [ 0.000000] DMI: Apple Inc.
MacBookPro5,4/Mac-F22587A1, BIOS MBP53.88Z.00AC.B03.0906151647 06/15/09
2023-11-24T00:10:26.522079Z INFO kernel: [ 0.000000] tsc: Fast TSC calibration using
PIT
2023-11-24T00:10:26.522084Z INFO kernel: [ 0.000000] tsc: Detected 2520.587 MHz
processor
2023-11-24T00:10:26.522094Z DEBUG kernel: [ 0.000026] e820: update [mem 0x00000000-

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0x00000fff] usable ==> reserved
2023-11-24T00:10:26.522100Z DEBUG kernel: [ 0.000028] e820: remove [mem 0x000a0000-
0x000ffffff] usable
2023-11-24T00:10:26.522106Z INFO kernel: [ 0.000063] last_pfn = 0x240000
max_arch_pfn = 0x400000000
2023-11-24T00:10:26.522111Z DEBUG kernel: [ 0.000067] MTRR default type: uncachable
2023-11-24T00:10:26.522117Z DEBUG kernel: [ 0.000068] MTRR fixed ranges enabled:
2023-11-24T00:10:26.522259Z DEBUG kernel: [ 0.000070] 00000-9FFFF write-back
2023-11-24T00:10:26.522270Z DEBUG kernel: [ 0.000071] A0000-FFFFFF uncachable
2023-11-24T00:10:26.522277Z DEBUG kernel: [ 0.000071] MTRR variable ranges enabled:
2023-11-24T00:10:26.522282Z DEBUG kernel: [ 0.000072] 0 disabled
2023-11-24T00:10:26.522288Z DEBUG kernel: [ 0.000074] 1 base 000000000 mask
F80000000 write-back
2023-11-24T00:10:26.522294Z DEBUG kernel: [ 0.000075] 2 base 080000000 mask
FC0000000 write-back
2023-11-24T00:10:26.522299Z DEBUG kernel: [ 0.000076] 3 base 100000000 mask
F00000000 write-back
2023-11-24T00:10:26.522305Z DEBUG kernel: [ 0.000077] 4 base 200000000 mask
FC0000000 write-back
2023-11-24T00:10:26.522317Z DEBUG kernel: [ 0.000078] 5 base 0BFF00000 mask
FFFF00000 uncachable
2023-11-24T00:10:26.522324Z DEBUG kernel: [ 0.000078] 6 disabled
2023-11-24T00:10:26.522329Z DEBUG kernel: [ 0.000079] 7 disabled
2023-11-24T00:10:26.522335Z INFO kernel: [ 0.001115] x86/PAT: Configuration [0-7]:
WB WC UC- UC WB WP UC- WT
2023-11-24T00:10:26.522340Z DEBUG kernel: [ 0.001453] e820: update [mem 0xbff00000-
0xffffffff] usable ==> reserved
2023-11-24T00:10:26.522346Z INFO kernel: [ 0.001460] last_pfn = 0xbfef9 max_arch_pfn
= 0x400000000
2023-11-24T00:10:26.522355Z INFO kernel: [ 0.011545] check: Scanning 1 areas for low
memory corruption
2023-11-24T00:10:26.522362Z INFO kernel: [ 0.018006] Secure boot disabled
2023-11-24T00:10:26.522367Z INFO kernel: [ 0.018010] ACPI: Early table checksum
verification disabled
2023-11-24T00:10:26.522373Z INFO kernel: [ 0.018015] ACPI: RSDP 0x00000000BFEEEE014
000024 (v02 APPLE )
2023-11-24T00:10:26.522379Z INFO kernel: [ 0.018019] ACPI: XSDT 0x00000000BFEEEE1C0
000074 (v01 APPLE Apple00 000000AC 01000013)
2023-11-24T00:10:26.522384Z INFO kernel: [ 0.018026] ACPI: FACP 0x00000000BFEEEC000
0000F4 (v04 APPLE Apple00 000000AC Loki 0000005F)
2023-11-24T00:10:26.522390Z INFO kernel: [ 0.018032] ACPI: DSDT 0x00000000BFEEC6000
006238 (v01 APPLE MacBookP 00050003 INTL 20061109)
2023-11-24T00:10:26.522400Z INFO kernel: [ 0.018036] ACPI: FACS 0x00000000BFEECD000
000040
2023-11-24T00:10:26.522407Z INFO kernel: [ 0.018039] ACPI: FACS 0x00000000BFEECD000
000040
2023-11-24T00:10:26.522412Z INFO kernel: [ 0.018042] ACPI: HPET 0x00000000BFEEB000
000038 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-24T00:10:26.522418Z INFO kernel: [ 0.018046] ACPI: APIC 0x00000000BFEEA000
000068 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-24T00:10:26.522424Z INFO kernel: [ 0.018050] ACPI: APIC 0x00000000BFEE9000
000068 (v02 APPLE Apple00 00000001 Loki 0000005F)
2023-11-24T00:10:26.522430Z INFO kernel: [ 0.018054] ACPI: MCFG 0x00000000BFEE8000
00003C (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-24T00:10:26.522440Z INFO kernel: [ 0.018058] ACPI: ASF! 0x00000000BFEE7000
0000A5 (v32 APPLE Apple00 00000001 Loki 0000005F)
2023-11-24T00:10:26.522446Z INFO kernel: [ 0.018062] ACPI: SBST 0x00000000BFEE6000
000030 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-24T00:10:26.522452Z INFO kernel: [ 0.018066] ACPI: ECDT 0x00000000BFEE5000
000053 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-24T00:10:26.522458Z INFO kernel: [ 0.018069] ACPI: SSDT 0x00000000BFEE2000
00023A (v00 SataAhci 00001000 INTL 20061109)
2023-11-24T00:10:26.522464Z INFO kernel: [ 0.018073] ACPI: SSDT 0x00000000BFEE1000
0004DC (v01 APPLE CpuPm 00003000 INTL 20061109)
2023-11-24T00:10:26.522470Z INFO kernel: [ 0.018077] ACPI: Reserving FACP table

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memory at [mem 0xbfeec000-0xbfeec0f3]
2023-11-24T00:10:26.522479Z INFO kernel: [ 0.018079] ACPI: Reserving DSDT table
memory at [mem 0xbfec6000-0xbfecc237]
2023-11-24T00:10:26.522485Z INFO kernel: [ 0.018081] ACPI: Reserving FACS table
memory at [mem 0xbfecd000-0xbfecd03f]
2023-11-24T00:10:26.522491Z INFO kernel: [ 0.018082] ACPI: Reserving FACS table
memory at [mem 0xbfecd000-0xbfecd03f]
2023-11-24T00:10:26.522496Z INFO kernel: [ 0.018084] ACPI: Reserving HPET table
memory at [mem 0xbfeeb000-0xbfeeb037]
2023-11-24T00:10:26.522502Z INFO kernel: [ 0.018085] ACPI: Reserving APIC table
memory at [mem 0xbfeea000-0xbfeea067]
2023-11-24T00:10:26.522508Z INFO kernel: [ 0.018087] ACPI: Reserving APIC table
memory at [mem 0xbfee9000-0xbfee9067]
2023-11-24T00:10:26.522513Z INFO kernel: [ 0.018088] ACPI: Reserving MCFG table
memory at [mem 0xbfee8000-0xbfee803b]
2023-11-24T00:10:26.522523Z INFO kernel: [ 0.018090] ACPI: Reserving ASF! table
memory at [mem 0xbfee7000-0xbfee70a4]
2023-11-24T00:10:26.522529Z INFO kernel: [ 0.018091] ACPI: Reserving SBST table
memory at [mem 0xbfee6000-0xbfee602f]
2023-11-24T00:10:26.522535Z INFO kernel: [ 0.018093] ACPI: Reserving ECDT table
memory at [mem 0xbfee5000-0xbfee5052]
2023-11-24T00:10:26.522540Z INFO kernel: [ 0.018095] ACPI: Reserving SSDT table
memory at [mem 0xbfee2000-0xbfee2239]
2023-11-24T00:10:26.522546Z INFO kernel: [ 0.018096] ACPI: Reserving SSDT table
memory at [mem 0xbfee1000-0xbfee14db]
2023-11-24T00:10:26.522552Z WARNING kernel: [ 0.018101] ACPI: BIOS bug: multiple
APIC/MADT found, using 0
2023-11-24T00:10:26.522560Z WARNING kernel: [ 0.018102] ACPI: If
"acpi_apic_instance=2" works better, notify linux-acpi@vger.kernel.org
2023-11-24T00:10:26.522567Z NOTICE kernel: [ 0.018108] ACPI: DMI detected to setup
_OSI("Darwin"): Apple hardware
2023-11-24T00:10:26.522572Z DEBUG kernel: [ 0.018111] ACPI: Local APIC address
0xfee00000
2023-11-24T00:10:26.522578Z INFO kernel: [ 0.018142] Zone ranges:
2023-11-24T00:10:26.522584Z INFO kernel: [ 0.018144]   DMA [mem
0x00000000000001000-0x000000000000ffffffff]
2023-11-24T00:10:26.522589Z INFO kernel: [ 0.018146]   DMA32 [mem
0x00000000001000000-0x000000000000ffffffff]
2023-11-24T00:10:26.522595Z INFO kernel: [ 0.018147]   Normal [mem
0x00000000100000000-0x0000000023ffffffff]
2023-11-24T00:10:26.522604Z INFO kernel: [ 0.018149] Movable zone start for each
node
2023-11-24T00:10:26.522610Z INFO kernel: [ 0.018150] Early memory node ranges
2023-11-24T00:10:26.522616Z INFO kernel: [ 0.018152]   node 0: [mem
0x00000000000001000-0x00000000000008efff]
2023-11-24T00:10:26.522621Z INFO kernel: [ 0.018153]   node 0: [mem
0x00000000000090000-0x00000000000099ffff]
2023-11-24T00:10:26.522627Z INFO kernel: [ 0.018155]   node 0: [mem
0x00000000000100000-0x000000000000aaf07fff]
2023-11-24T00:10:26.522633Z INFO kernel: [ 0.018156]   node 0: [mem
0x0000000000aaf09000-0x0000000000ae6c7fff]
2023-11-24T00:10:26.522642Z INFO kernel: [ 0.018158]   node 0: [mem
0x0000000000ae6cd000-0x0000000000ae6ddfff]
2023-11-24T00:10:26.522648Z INFO kernel: [ 0.018159]   node 0: [mem
0x0000000000ae6df000-0x0000000000ae6f8fff]
2023-11-24T00:10:26.522654Z INFO kernel: [ 0.018160]   node 0: [mem
0x0000000000ae6fa000-0x0000000000ae717fff]
2023-11-24T00:10:26.522660Z INFO kernel: [ 0.018161]   node 0: [mem
0x0000000000ae719000-0x0000000000ae72afff]
2023-11-24T00:10:26.522666Z INFO kernel: [ 0.018163]   node 0: [mem
0x0000000000ae92c000-0x0000000000aef8ffff]
2023-11-24T00:10:26.522671Z INFO kernel: [ 0.018164]   node 0: [mem
0x0000000000aef9a000-0x0000000000aefffffff]
2023-11-24T00:10:26.522681Z INFO kernel: [ 0.018165]   node 0: [mem
0x0000000000bf000000-0x0000000000bf07afff]

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2023-11-24T00:10:26.522687Z INFO kernel: [ 0.018166] node 0: [mem
0x00000000bf07c000-0x00000000bf07dfff]
2023-11-24T00:10:26.522693Z INFO kernel: [ 0.018168] node 0: [mem
0x00000000bf080000-0x00000000bf082fff]
2023-11-24T00:10:26.522699Z INFO kernel: [ 0.018169] node 0: [mem
0x00000000bf085000-0x00000000bf086fff]
2023-11-24T00:10:26.522704Z INFO kernel: [ 0.018170] node 0: [mem
0x00000000bf08c000-0x00000000bf08dfff]
2023-11-24T00:10:26.522710Z INFO kernel: [ 0.018171] node 0: [mem
0x00000000bf08f000-0x00000000bf096fff]
2023-11-24T00:10:26.522716Z INFO kernel: [ 0.018173] node 0: [mem
0x00000000bf099000-0x00000000bf09afff]
2023-11-24T00:10:26.522725Z INFO kernel: [ 0.018174] node 0: [mem
0x00000000bf09d000-0x00000000bf0e1fff]
2023-11-24T00:10:26.522731Z INFO kernel: [ 0.018175] node 0: [mem
0x00000000bf0e6000-0x00000000bf0edfff]
2023-11-24T00:10:26.522737Z INFO kernel: [ 0.018176] node 0: [mem
0x00000000bf0f2000-0x00000000bf1f6fff]
2023-11-24T00:10:26.522743Z INFO kernel: [ 0.018178] node 0: [mem
0x00000000bf1f8000-0x00000000bf1fafff]
2023-11-24T00:10:26.522749Z INFO kernel: [ 0.018179] node 0: [mem
0x00000000bf211000-0x00000000bf214fff]
2023-11-24T00:10:26.522754Z INFO kernel: [ 0.018180] node 0: [mem
0x00000000bf216000-0x00000000bf22afff]
2023-11-24T00:10:26.522763Z INFO kernel: [ 0.018181] node 0: [mem
0x00000000bf22e000-0x00000000bf243fff]
2023-11-24T00:10:26.522770Z INFO kernel: [ 0.018183] node 0: [mem
0x00000000bf249000-0x00000000bf24afff]
2023-11-24T00:10:26.522775Z INFO kernel: [ 0.018184] node 0: [mem
0x00000000bf24c000-0x00000000bf707fff]
2023-11-24T00:10:26.522781Z INFO kernel: [ 0.018185] node 0: [mem
0x00000000bf70c000-0x00000000bf70dfff]
2023-11-24T00:10:26.522786Z INFO kernel: [ 0.018186] node 0: [mem
0x00000000bf70f000-0x00000000bf713fff]
2023-11-24T00:10:26.522792Z INFO kernel: [ 0.018188] node 0: [mem
0x00000000bf716000-0x00000000bf717fff]
2023-11-24T00:10:26.522798Z INFO kernel: [ 0.018189] node 0: [mem
0x00000000bf719000-0x00000000bfe92fff]
2023-11-24T00:10:26.522807Z INFO kernel: [ 0.018190] node 0: [mem
0x00000000bfe94000-0x00000000bfe9dfff]
2023-11-24T00:10:26.522813Z INFO kernel: [ 0.018191] node 0: [mem
0x00000000bfe9f000-0x00000000bfec1fff]
2023-11-24T00:10:26.522819Z INFO kernel: [ 0.018193] node 0: [mem
0x00000000bfedf000-0x00000000bfef0fff]
2023-11-24T00:10:26.522824Z INFO kernel: [ 0.018194] node 0: [mem
0x00000000bfef000-0x00000000bfef8fff]
2023-11-24T00:10:26.522830Z INFO kernel: [ 0.018195] node 0: [mem
0x0000000010000000-0x0000000023ffffffff]
2023-11-24T00:10:26.522836Z INFO kernel: [ 0.018677] Zeroed struct page in
unavailable ranges: 33761 pages
2023-11-24T00:10:26.522844Z INFO kernel: [ 0.018679] Initmem setup node 0 [mem
0x00000000000001000-0x0000000023ffffffff]
2023-11-24T00:10:26.522851Z DEBUG kernel: [ 0.018683] On node 0 totalpages: 2030623
2023-11-24T00:10:26.522856Z DEBUG kernel: [ 0.018685] DMA zone: 64 pages used for
memmap
2023-11-24T00:10:26.522862Z DEBUG kernel: [ 0.018686] DMA zone: 26 pages reserved
2023-11-24T00:10:26.522867Z DEBUG kernel: [ 0.018687] DMA zone: 3998 pages, LIFO
batch:0
2023-11-24T00:10:26.522873Z DEBUG kernel: [ 0.018762] DMA32 zone: 11187 pages used
for memmap
2023-11-24T00:10:26.522882Z DEBUG kernel: [ 0.018763] DMA32 zone: 715905 pages,
LIFO batch:63
2023-11-24T00:10:26.522889Z DEBUG kernel: [ 0.042947] Normal zone: 20480 pages
used for memmap
2023-11-24T00:10:26.522895Z DEBUG kernel: [ 0.042949] Normal zone: 1310720 pages,

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LIFO batch:63

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2023-11-24T00:10:26.522900Z INFO kernel: [ 0.084455] ACPI: PM-Timer IO Port: 0x408
2023-11-24T00:10:26.522906Z DEBUG kernel: [ 0.084460] ACPI: Local APIC address
0xfee00000
2023-11-24T00:10:26.522912Z INFO kernel: [ 0.084469] ACPI: LAPIC_NMI (acpi_id[0x00]
high edge lint[0x1])
2023-11-24T00:10:26.522918Z INFO kernel: [ 0.084471] ACPI: LAPIC_NMI (acpi_id[0x01]
high edge lint[0x1])
2023-11-24T00:10:26.522936Z INFO kernel: [ 0.084482] IOAPIC[0]: apic_id 1, version
17, address 0xfec00000, GSI 0-23
2023-11-24T00:10:26.522943Z INFO kernel: [ 0.084485] ACPI: INT_SRC_OVR (bus 0
bus_irq 0 global_irq 2 dfl dfl)
2023-11-24T00:10:26.522949Z INFO kernel: [ 0.084488] ACPI: INT_SRC_OVR (bus 0
bus_irq 9 global_irq 9 high level)
2023-11-24T00:10:26.522955Z DEBUG kernel: [ 0.084490] ACPI: IRQ0 used by override.
2023-11-24T00:10:26.522960Z DEBUG kernel: [ 0.084491] ACPI: IRQ9 used by override.
2023-11-24T00:10:26.522966Z INFO kernel: [ 0.084493] Using ACPI (MADT) for SMP
configuration information
2023-11-24T00:10:26.522978Z INFO kernel: [ 0.084495] ACPI: HPET id: 0x10de8201 base:
0xfed00000
2023-11-24T00:10:26.522985Z INFO kernel: [ 0.084504] smpboot: Allowing 2 CPUs, 0
hotplug CPUs
2023-11-24T00:10:26.522991Z INFO kernel: [ 0.084670] [mem 0xd3501000-0xffbffff]
available for PCI devices
2023-11-24T00:10:26.523152Z INFO kernel: [ 0.084676] clocksource: refined-jiffies:
mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1910969940391419 ns
2023-11-24T00:10:26.523161Z INFO kernel: [ 0.084691] setup_percpu: NR_CPUS:64
nr_cpumask_bits:64 nr_cpu_ids:2 nr_node_ids:1
2023-11-24T00:10:26.523167Z INFO kernel: [ 0.085958] percpu: Embedded 56 pages/cpu
s191448 r8192 d29736 u1048576
2023-11-24T00:10:26.523179Z DEBUG kernel: [ 0.085974] pcpu-alloc: s191448 r8192
d29736 u1048576 alloc=1*2097152
2023-11-24T00:10:26.523187Z DEBUG kernel: [ 0.085975] pcpu-alloc: [0] 0 1
2023-11-24T00:10:26.523192Z INFO kernel: [ 0.086018] Built 1 zonelists, mobility
grouping on. Total pages: 1998866
2023-11-24T00:10:26.523198Z NOTICE kernel: [ 0.086022] Kernel command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console= i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-24T00:10:26.523204Z INFO kernel: [ 0.086169] audit: disabled (until reboot)
2023-11-24T00:10:26.523210Z INFO kernel: [ 0.086180] audit: disabled (until reboot)
2023-11-24T00:10:26.523221Z INFO kernel: [ 0.090310] Dentry cache hash table
entries: 1048576 (order: 11, 8388608 bytes, linear)
2023-11-24T00:10:26.523228Z INFO kernel: [ 0.092605] Inode-cache hash table entries:
524288 (order: 10, 4194304 bytes, linear)
2023-11-24T00:10:26.523234Z INFO kernel: [ 0.092663] mem auto-init: stack:off, heap
alloc:off, heap free:off
2023-11-24T00:10:26.523240Z INFO kernel: [ 0.194402] Memory: 7807704K/8122492K
available (12294K kernel code, 1144K rdata, 2872K rodata, 1596K init, 1228K bss,
314788K reserved, 0K cma-reserved)
2023-11-24T00:10:26.523245Z INFO kernel: [ 0.194483] SLUB: HWalign=64, Order=0-3,
MinObjects=0, CPUs=2, Nodes=1
2023-11-24T00:10:26.523251Z INFO kernel: [ 0.194500] Kernel/User page tables
isolation: enabled
2023-11-24T00:10:26.523263Z INFO kernel: [ 0.194533] ftrace: allocating 38999
entries in 153 pages
2023-11-24T00:10:26.523270Z INFO kernel: [ 0.218643] rcu: Preemptible hierarchical
RCU implementation.
2023-11-24T00:10:26.523275Z INFO kernel: [ 0.218647] rcu: RCU restricting CPUs
from NR_CPUS=64 to nr_cpu_ids=2.
2023-11-24T00:10:26.523281Z INFO kernel: [ 0.218648] Tasks RCU enabled.
2023-11-24T00:10:26.523286Z INFO kernel: [ 0.218650] rcu: RCU calculated value of
scheduler-enlistment delay is 100 jiffies.
2023-11-24T00:10:26.523292Z INFO kernel: [ 0.218651] rcu: Adjusting geometry for
rcu_fanout_leaf=16, nr_cpu_ids=2

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2023-11-24T00:10:26.523298Z INFO kernel: [ 0.221218] NR_IRQS: 4352, nr_irqs: 440,
preallocated irqs: 16
2023-11-24T00:10:26.523309Z INFO kernel: [ 0.221474] ACPI: Core revision 20190816
2023-11-24T00:10:26.523316Z INFO kernel: [ 0.221582] clocksource: hpet: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 76450417870 ns
2023-11-24T00:10:26.523322Z INFO kernel: [ 0.221599] APIC: Switch to symmetric I/O
mode setup
2023-11-24T00:10:26.523328Z INFO kernel: [ 0.222035] ..TIMER: vector=0x30 apic1=0
pin1=2 apic2=-1 pin2=-1
2023-11-24T00:10:26.523334Z INFO kernel: [ 0.226600] clocksource: tsc-early: mask:
0xffffffffffffffff max_cycles: 0x245531800fc, max_idle_ns: 440795235644 ns
2023-11-24T00:10:26.523339Z INFO kernel: [ 0.226602] Calibrating delay loop
(skipped), value calculated using timer frequency.. 5041.17 BogoMIPS (lpj=2520587)
2023-11-24T00:10:26.523352Z INFO kernel: [ 0.226604] pid_max: default: 32768
minimum: 301
2023-11-24T00:10:26.523359Z INFO kernel: [ 0.248270] LSM: Security Framework
initializing
2023-11-24T00:10:26.523364Z INFO kernel: [ 0.248279] Yama: becoming mindful.
2023-11-24T00:10:26.523370Z INFO kernel: [ 0.248288] Chromium OS LSM: enabled
2023-11-24T00:10:26.523375Z INFO kernel: [ 0.248288] SELinux: Initializing.
2023-11-24T00:10:26.523381Z INFO kernel: [ 0.248354] Mount-cache hash table entries:
16384 (order: 5, 131072 bytes, linear)
2023-11-24T00:10:26.523392Z INFO kernel: [ 0.248399] Mountpoint-cache hash table
entries: 16384 (order: 5, 131072 bytes, linear)
2023-11-24T00:10:26.523399Z INFO kernel: [ 0.248675] mce: CPU0: Thermal monitoring
enabled (TM2)
2023-11-24T00:10:26.523405Z INFO kernel: [ 0.248679] process: using mwait in idle
threads
2023-11-24T00:10:26.523410Z INFO kernel: [ 0.248683] Last level iTLB entries: 4KB
128, 2MB 4, 4MB 4
2023-11-24T00:10:26.523416Z INFO kernel: [ 0.248684] Last level dTLB entries: 4KB
256, 2MB 0, 4MB 32, 1GB 0
2023-11-24T00:10:26.523421Z INFO kernel: [ 0.248687] Spectre V1 : Mitigation:
usercopy/swaps barriers and __user pointer sanitization
2023-11-24T00:10:26.523433Z ERR kernel: [ 0.248691] Spectre V2 : Kernel not compiled
with retpoline; no mitigation available!
2023-11-24T00:10:26.523440Z INFO kernel: [ 0.248692] Spectre V2 : Vulnerable
2023-11-24T00:10:26.523446Z INFO kernel: [ 0.248694] Spectre V2 : Spectre v2 /
SpectreRSB mitigation: Filling RSB on context switch
2023-11-24T00:10:26.523452Z INFO kernel: [ 0.248695] Speculative Store Bypass:
Vulnerable
2023-11-24T00:10:26.523457Z INFO kernel: [ 0.248699] MDS: Vulnerable: Clear CPU
buffers attempted, no microcode
2023-11-24T00:10:26.523463Z INFO kernel: [ 0.248700] MMIO Stale Data: Unknown: No
mitigations
2023-11-24T00:10:26.523468Z INFO kernel: [ 0.248894] Freeing SMP alternatives
memory: 32K
2023-11-24T00:10:26.523480Z INFO kernel: [ 0.351190] smpboot: CPU0: Intel(R)
Core(TM)2 Duo CPU P8700 @ 2.53GHz (family: 0x6, model: 0x17, stepping: 0xa)
2023-11-24T00:10:26.523487Z INFO kernel: [ 0.351365] Performance Events: PEBS fmt0+,
Core2 events, 4-deep LBR, Intel PMU driver.
2023-11-24T00:10:26.523493Z INFO kernel: [ 0.351374] ... version: 2
2023-11-24T00:10:26.523498Z INFO kernel: [ 0.351376] ... bit width: 40
2023-11-24T00:10:26.523503Z INFO kernel: [ 0.351377] ... generic registers: 2
2023-11-24T00:10:26.523509Z INFO kernel: [ 0.351378] ... value mask:
000000ffffffffffff
2023-11-24T00:10:26.523520Z INFO kernel: [ 0.351380] ... max period:
000000007fffffffff
2023-11-24T00:10:26.523527Z INFO kernel: [ 0.351381] ... fixed-purpose events: 3
2023-11-24T00:10:26.523533Z INFO kernel: [ 0.351382] ... event mask:
0000000700000003
2023-11-24T00:10:26.523538Z INFO kernel: [ 0.351443] rcu: Hierarchical SRCU
implementation.
2023-11-24T00:10:26.523544Z INFO kernel: [ 0.351601] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.

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2023-11-24T00:10:26.523549Z INFO kernel: [ 0.351601] smp: Bringing up secondary CPUs
...
2023-11-24T00:10:26.523560Z INFO kernel: [ 0.351601] x86: Booting SMP configuration:
2023-11-24T00:10:26.523567Z INFO kernel: [ 0.351601] .... node #0, CPUs: #1
2023-11-24T00:10:26.523573Z INFO kernel: [ 0.352670] smp: Brought up 1 node, 2 CPUs
2023-11-24T00:10:26.523578Z INFO kernel: [ 0.352682] smpboot: Max logical packages:
1
2023-11-24T00:10:26.523584Z INFO kernel: [ 0.352682] smpboot: Total of 2 processors
activated (10082.34 BogomIPS)
2023-11-24T00:10:26.523589Z INFO kernel: [ 0.354992] devtmpfs: initialized
2023-11-24T00:10:26.523595Z INFO kernel: [ 0.355282] PM: Registering ACPI NVS region
[mem 0x0008f000-0x0008ffff] (4096 bytes)
2023-11-24T00:10:26.523606Z INFO kernel: [ 0.355282] PM: Registering ACPI NVS region
[mem 0xae72b000-0xae92bfff] (2101248 bytes)
2023-11-24T00:10:26.523614Z INFO kernel: [ 0.355282] PM: Registering ACPI NVS region
[mem 0xbf097000-0xbf098fff] (8192 bytes)
2023-11-24T00:10:26.523620Z INFO kernel: [ 0.355282] PM: Registering ACPI NVS region
[mem 0xbf09b000-0xbf09cfff] (8192 bytes)
2023-11-24T00:10:26.523626Z INFO kernel: [ 0.355282] PM: Registering ACPI NVS region
[mem 0xbfec2000-0xbfec5fff] (16384 bytes)
2023-11-24T00:10:26.523631Z INFO kernel: [ 0.355282] PM: Registering ACPI NVS region
[mem 0xbfecd000-0xbfedefff] (73728 bytes)
2023-11-24T00:10:26.523637Z INFO kernel: [ 0.355282] reboot: Apple MacBookPro5
series board detected. Selecting PCI-method for reboots.
2023-11-24T00:10:26.523649Z INFO kernel: [ 0.355288] clocksource: jiffies: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1911260446275000 ns
2023-11-24T00:10:26.523656Z INFO kernel: [ 0.355288] futex hash table entries: 512
(order: 3, 32768 bytes, linear)
2023-11-24T00:10:26.523661Z INFO kernel: [ 0.355288] pinctrl core: initialized
pinctrl subsystem
2023-11-24T00:10:26.523667Z INFO kernel: [ 0.355604] PM: RTC time: 00:10:10, date:
2023-11-24
2023-11-24T00:10:26.523673Z INFO kernel: [ 0.355604] thermal_sys: Registered thermal
governor 'bang_bang'
2023-11-24T00:10:26.523678Z INFO kernel: [ 0.355604] thermal_sys: Registered thermal
governor 'step_wise'
2023-11-24T00:10:26.523690Z INFO kernel: [ 0.355604] thermal_sys: Registered thermal
governor 'user_space'
2023-11-24T00:10:26.523697Z INFO kernel: [ 0.355767] NET: Registered protocol family
16
2023-11-24T00:10:26.523703Z INFO kernel: [ 0.356066] cpuidle: using governor ladder
2023-11-24T00:10:26.523709Z INFO kernel: [ 0.356066] cpuidle: using governor menu
2023-11-24T00:10:26.523714Z INFO kernel: [ 0.356066] ACPI: bus type PCI registered
2023-11-24T00:10:26.523720Z INFO kernel: [ 0.356066] acpiphp: ACPI Hot Plug PCI
Controller Driver version: 0.5
2023-11-24T00:10:26.523726Z INFO kernel: [ 0.356066] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-24T00:10:26.523741Z INFO kernel: [ 0.356066] PCI: not using MMCONFIG
2023-11-24T00:10:26.523748Z INFO kernel: [ 0.356066] PCI: Using configuration type 1
for base access
2023-11-24T00:10:26.523754Z INFO kernel: [ 0.359615] cryptd: max_cpu_qlen set to
1000
2023-11-24T00:10:26.523759Z INFO kernel: [ 0.359648] ACPI: Disabled all _OSI OS
vendors
2023-11-24T00:10:26.523765Z INFO kernel: [ 0.359652] ACPI: Added _OSI(Module Device)
2023-11-24T00:10:26.523770Z INFO kernel: [ 0.359653] ACPI: Added _OSI(Processor
Device)
2023-11-24T00:10:26.523782Z INFO kernel: [ 0.359655] ACPI: Added _OSI(3.0 _SCP
Extensions)
2023-11-24T00:10:26.523788Z INFO kernel: [ 0.359656] ACPI: Added _OSI(Processor
Aggregator Device)
2023-11-24T00:10:26.523794Z INFO kernel: [ 0.359658] ACPI: Added _OSI(Linux-Dell-
Video)
2023-11-24T00:10:26.523800Z INFO kernel: [ 0.359660] ACPI: Added _OSI(Linux-Lenovo-
NV-HDMI-Audio)

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2023-11-24T00:10:26.523805Z INFO kernel: [ 0.359661] ACPI: Added _OSI(Linux-HPI-
Hybrid-Graphics)
2023-11-24T00:10:26.523811Z INFO kernel: [ 0.359663] ACPI: Added _OSI(Darwin)
2023-11-24T00:10:26.523822Z INFO kernel: [ 0.363747] ACPI: 3 ACPI AML tables
successfully acquired and loaded
2023-11-24T00:10:26.523829Z INFO kernel: [ 0.364054] ACPI: EC: EC started
2023-11-24T00:10:26.523834Z INFO kernel: [ 0.364055] ACPI: EC: interrupt blocked
2023-11-24T00:10:26.523840Z INFO kernel: [ 0.365748] ACPI: \: Used as first EC
2023-11-24T00:10:26.523846Z INFO kernel: [ 0.365750] ACPI: \: GPE=0x3f,
EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-24T00:10:26.523851Z INFO kernel: [ 0.365752] ACPI: EC: Boot EC DT EC used to
handle transactions
2023-11-24T00:10:26.523857Z NOTICE kernel: [ 0.366017] ACPI: BIOS _OSI(Darwin) query
honored via DMI
2023-11-24T00:10:26.523868Z INFO kernel: [ 0.366995] ACPI: Dynamic OEM Table Load:
2023-11-24T00:10:26.523875Z INFO kernel: [ 0.367002] ACPI: SSDT 0xFFFFFA056F6F61800
0002BC (v01 APPLE Cpu0Ist 00003000 INTL 20061109)
2023-11-24T00:10:26.523881Z INFO kernel: [ 0.367504] ACPI: Dynamic OEM Table Load:
2023-11-24T00:10:26.523886Z INFO kernel: [ 0.367510] ACPI: SSDT 0xFFFFFA056F6F61C00
0002AD (v01 APPLE Cpu0Cst 00003001 INTL 20061109)
2023-11-24T00:10:26.523892Z INFO kernel: [ 0.368090] ACPI: Dynamic OEM Table Load:
2023-11-24T00:10:26.523898Z INFO kernel: [ 0.368096] ACPI: SSDT 0xFFFFFA056F6EF4900
0000C8 (v01 APPLE Cpu1Ist 00003000 INTL 20061109)
2023-11-24T00:10:26.523910Z INFO kernel: [ 0.368510] ACPI: Dynamic OEM Table Load:
2023-11-24T00:10:26.523917Z INFO kernel: [ 0.368516] ACPI: SSDT 0xFFFFFA056F6EE9E40
000085 (v01 APPLE Cpu1Cst 00003000 INTL 20061109)
2023-11-24T00:10:26.523922Z INFO kernel: [ 0.369121] ACPI: Interpreter enabled
2023-11-24T00:10:26.523928Z INFO kernel: [ 0.369137] ACPI: (supports S0 S3 S5)
2023-11-24T00:10:26.524071Z INFO kernel: [ 0.369139] ACPI: Using IOAPIC for
interrupt routing
2023-11-24T00:10:26.524078Z INFO kernel: [ 0.369163] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-24T00:10:26.524091Z INFO kernel: [ 0.370628] PCI: MMCONFIG at [mem
0xf0000000-0xffffffff] reserved in ACPI motherboard resources
2023-11-24T00:10:26.524098Z INFO kernel: [ 0.370632] PCI: MMCONFIG for 0000 [bus00-
3f] at [mem 0xf0000000-0xf3fffffff] (base 0xf0000000) (size reduced!)
2023-11-24T00:10:26.524104Z INFO kernel: [ 0.370642] PCI: Using host bridge windows
from ACPI; if necessary, use "pci=nocrs" and report a bug
2023-11-24T00:10:26.524110Z INFO kernel: [ 0.370936] ACPI: Enabled 8 GPEs in block
00 to 1F
2023-11-24T00:10:26.524116Z INFO kernel: [ 0.370959] ACPI: Enabled 4 GPEs in block
20 to 5F
2023-11-24T00:10:26.524122Z INFO kernel: [ 0.382206] ACPI: PCI Root Bridge [PCI0]
(domain 0000 [bus 00-ff])
2023-11-24T00:10:26.524134Z INFO kernel: [ 0.382213] acpi PNP0A08:00: _OSC: OS
assumes control of [PCIeHotplug SHPCHotplug AER PCIeCapability LTR]
2023-11-24T00:10:26.524141Z INFO kernel: [ 0.382217] acpi PNP0A08:00: [Firmware
Info]: MMCONFIG for domain 0000 [bus 00-3f] only partially covers this bridge
2023-11-24T00:10:26.524147Z INFO kernel: [ 0.382505] PCI host bridge to bus 0000:00
2023-11-24T00:10:26.524152Z INFO kernel: [ 0.382509] pci_bus 0000:00: root bus
resource [io 0x0000-0x0cf7 window]
2023-11-24T00:10:26.524158Z INFO kernel: [ 0.382511] pci_bus 0000:00: root bus
resource [io 0x0d00-0xffff window]
2023-11-24T00:10:26.524164Z INFO kernel: [ 0.382513] pci_bus 0000:00: root bus
resource [mem 0x000a0000-0x000bffff window]
2023-11-24T00:10:26.524175Z INFO kernel: [ 0.382516] pci_bus 0000:00: root bus
resource [mem 0x000c0000-0x000c3fff window]
2023-11-24T00:10:26.524182Z INFO kernel: [ 0.382518] pci_bus 0000:00: root bus
resource [mem 0x000c4000-0x000c7fff window]
2023-11-24T00:10:26.524188Z INFO kernel: [ 0.382520] pci_bus 0000:00: root bus
resource [mem 0x000c8000-0x000cbfff window]
2023-11-24T00:10:26.524194Z INFO kernel: [ 0.382522] pci_bus 0000:00: root bus
resource [mem 0x000cc000-0x000cffff window]
2023-11-24T00:10:26.524200Z INFO kernel: [ 0.382524] pci_bus 0000:00: root bus
resource [mem 0x000d0000-0x000d3fff window]

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2023-11-24T00:10:26.524206Z INFO kernel: [ 0.382526] pci_bus 0000:00: root bus
resource [mem 0x000d4000-0x000d7fff window]
2023-11-24T00:10:26.524211Z INFO kernel: [ 0.382528] pci_bus 0000:00: root bus
resource [mem 0x000d8000-0x000dbfff window]
2023-11-24T00:10:26.524223Z INFO kernel: [ 0.382530] pci_bus 0000:00: root bus
resource [mem 0x000dc000-0x000dffff window]
2023-11-24T00:10:26.524230Z INFO kernel: [ 0.382532] pci_bus 0000:00: root bus
resource [mem 0x000e0000-0x000e3fff window]
2023-11-24T00:10:26.524236Z INFO kernel: [ 0.382534] pci_bus 0000:00: root bus
resource [mem 0x000e4000-0x000e7fff window]
2023-11-24T00:10:26.524241Z INFO kernel: [ 0.382536] pci_bus 0000:00: root bus
resource [mem 0x000e8000-0x000ebfff window]
2023-11-24T00:10:26.524247Z INFO kernel: [ 0.382538] pci_bus 0000:00: root bus
resource [mem 0x000ec000-0x000effff window]
2023-11-24T00:10:26.524253Z INFO kernel: [ 0.382540] pci_bus 0000:00: root bus
resource [mem 0x000f0000-0x000fffff window]
2023-11-24T00:10:26.524264Z INFO kernel: [ 0.382542] pci_bus 0000:00: root bus
resource [mem 0xc0000000-0xfebffffff window]
2023-11-24T00:10:26.524272Z INFO kernel: [ 0.382545] pci_bus 0000:00: root bus
resource [bus 00-ff]
2023-11-24T00:10:26.524277Z INFO kernel: [ 0.382562] pci 0000:00:00.0: [10de:0a82]
type 00 class 0x060000
2023-11-24T00:10:26.524283Z INFO kernel: [ 0.382784] pci 0000:00:00.1: [10de:0a88]
type 00 class 0x050000
2023-11-24T00:10:26.524288Z INFO kernel: [ 0.383008] pci 0000:00:03.0: [10de:0aae]
type 00 class 0x060100
2023-11-24T00:10:26.524294Z INFO kernel: [ 0.383020] pci 0000:00:03.0: reg 0x10: [io
0x2000-0x20ff]
2023-11-24T00:10:26.524300Z INFO kernel: [ 0.383157] pci 0000:00:03.1: [10de:0aa4]
type 00 class 0x050000
2023-11-24T00:10:26.524311Z INFO kernel: [ 0.383323] pci 0000:00:03.2: [10de:0aa2]
type 00 class 0x0c0500
2023-11-24T00:10:26.524318Z INFO kernel: [ 0.383337] pci 0000:00:03.2: reg 0x10: [io
0x2180-0x21bf]
2023-11-24T00:10:26.524324Z INFO kernel: [ 0.383357] pci 0000:00:03.2: reg 0x20: [io
0x2140-0x217f]
2023-11-24T00:10:26.524329Z INFO kernel: [ 0.383363] pci 0000:00:03.2: reg 0x24: [io
0x2100-0x213f]
2023-11-24T00:10:26.524335Z INFO kernel: [ 0.383396] pci 0000:00:03.2: PME#
supported from D3hot D3cold
2023-11-24T00:10:26.524340Z INFO kernel: [ 0.383520] pci 0000:00:03.3: [10de:0a89]
type 00 class 0x050000
2023-11-24T00:10:26.524351Z INFO kernel: [ 0.383737] pci 0000:00:03.4: [10de:0a98]
type 00 class 0x050000
2023-11-24T00:10:26.524359Z INFO kernel: [ 0.383884] pci 0000:00:03.5: [10de:0aa3]
type 00 class 0x0b4000
2023-11-24T00:10:26.524364Z INFO kernel: [ 0.383912] pci 0000:00:03.5: reg 0x10:
[mem 0xd3500000-0xd357ffff]
2023-11-24T00:10:26.524370Z INFO kernel: [ 0.384131] pci 0000:00:04.0: [10de:0aa5]
type 00 class 0x0c0310
2023-11-24T00:10:26.524376Z INFO kernel: [ 0.384145] pci 0000:00:04.0: reg 0x10:
[mem 0xd3588000-0xd3588fff]
2023-11-24T00:10:26.524381Z INFO kernel: [ 0.384191] pci 0000:00:04.0: supports D1
D2
2023-11-24T00:10:26.524392Z INFO kernel: [ 0.384194] pci 0000:00:04.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T00:10:26.524399Z INFO kernel: [ 0.384348] pci 0000:00:04.1: [10de:0aa6]
type 00 class 0x0c0320
2023-11-24T00:10:26.524405Z INFO kernel: [ 0.384363] pci 0000:00:04.1: reg 0x10:
[mem 0xd3589200-0xd35892ff]
2023-11-24T00:10:26.524410Z INFO kernel: [ 0.384415] pci 0000:00:04.1: supports D1
D2
2023-11-24T00:10:26.524416Z INFO kernel: [ 0.384417] pci 0000:00:04.1: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T00:10:26.524422Z INFO kernel: [ 0.384582] pci 0000:00:06.0: [10de:0aa7]

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```

type 00 class 0x0c0310
2023-11-24T00:10:26.524427Z INFO kernel: [ 0.384595] pci 0000:00:06.0: reg 0x10:
[mem 0xd3587000-0xd3587fff]
2023-11-24T00:10:26.524439Z INFO kernel: [ 0.384646] pci 0000:00:06.0: supports D1
D2
2023-11-24T00:10:26.524446Z INFO kernel: [ 0.384649] pci 0000:00:06.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T00:10:26.524451Z INFO kernel: [ 0.384797] pci 0000:00:06.1: [10de:0aa9]
type 00 class 0x0c0320
2023-11-24T00:10:26.524457Z INFO kernel: [ 0.384812] pci 0000:00:06.1: reg 0x10:
[mem 0xd3589100-0xd35891ff]
2023-11-24T00:10:26.524462Z INFO kernel: [ 0.384864] pci 0000:00:06.1: supports D1
D2
2023-11-24T00:10:26.524468Z INFO kernel: [ 0.384866] pci 0000:00:06.1: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T00:10:26.524480Z INFO kernel: [ 0.385028] pci 0000:00:08.0: [10de:0ac0]
type 00 class 0x040300
2023-11-24T00:10:26.524487Z INFO kernel: [ 0.385041] pci 0000:00:08.0: reg 0x10:
[mem 0xd3580000-0xd3583fff]
2023-11-24T00:10:26.524492Z INFO kernel: [ 0.385080] pci 0000:00:08.0: PME#
supported from D3hot D3cold
2023-11-24T00:10:26.524498Z INFO kernel: [ 0.385191] pci 0000:00:09.0: [10de:0aab]
type 01 class 0x060401
2023-11-24T00:10:26.524504Z INFO kernel: [ 0.385314] pci 0000:00:0a.0: [10de:0ab0]
type 00 class 0x020000
2023-11-24T00:10:26.524510Z INFO kernel: [ 0.385326] pci 0000:00:0a.0: reg 0x10:
[mem 0xd3586000-0xd3586fff]
2023-11-24T00:10:26.524515Z INFO kernel: [ 0.385332] pci 0000:00:0a.0: reg 0x14: [io
0x21e0-0x21e7]
2023-11-24T00:10:26.524530Z INFO kernel: [ 0.385338] pci 0000:00:0a.0: reg 0x18:
[mem 0xd3589000-0xd35890ff]
2023-11-24T00:10:26.524537Z INFO kernel: [ 0.385343] pci 0000:00:0a.0: reg 0x1c:
[mem 0xd3589300-0xd358930f]
2023-11-24T00:10:26.524543Z INFO kernel: [ 0.385379] pci 0000:00:0a.0: supports D1
D2
2023-11-24T00:10:26.524548Z INFO kernel: [ 0.385381] pci 0000:00:0a.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T00:10:26.524554Z INFO kernel: [ 0.385496] pci 0000:00:0b.0: [10de:0ab9]
type 00 class 0x010601
2023-11-24T00:10:26.524559Z INFO kernel: [ 0.385508] pci 0000:00:0b.0: reg 0x10: [io
0x21d8-0x21df]
2023-11-24T00:10:26.524571Z INFO kernel: [ 0.385514] pci 0000:00:0b.0: reg 0x14: [io
0x21ec-0x21ef]
2023-11-24T00:10:26.524578Z INFO kernel: [ 0.385519] pci 0000:00:0b.0: reg 0x18: [io
0x21d0-0x21d7]
2023-11-24T00:10:26.524583Z INFO kernel: [ 0.385525] pci 0000:00:0b.0: reg 0x1c: [io
0x21e8-0x21eb]
2023-11-24T00:10:26.524589Z INFO kernel: [ 0.385530] pci 0000:00:0b.0: reg 0x20: [io
0x21c0-0x21cf]
2023-11-24T00:10:26.524595Z INFO kernel: [ 0.385536] pci 0000:00:0b.0: reg 0x24:
[mem 0xd3584000-0xd3585fff]
2023-11-24T00:10:26.524600Z INFO kernel: [ 0.385697] pci 0000:00:0c.0: [10de:0ac4]
type 01 class 0x060400
2023-11-24T00:10:26.524612Z INFO kernel: [ 0.385810] pci 0000:00:0c.0: enabling
Extended Tags
2023-11-24T00:10:26.524619Z INFO kernel: [ 0.385956] pci 0000:00:0c.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T00:10:26.524625Z INFO kernel: [ 0.386134] pci 0000:00:10.0: [10de:0aa0]
type 01 class 0x060400
2023-11-24T00:10:26.524631Z INFO kernel: [ 0.386175] pci 0000:00:10.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T00:10:26.524636Z INFO kernel: [ 0.386321] pci 0000:00:15.0: [10de:0ac6]
type 01 class 0x060400
2023-11-24T00:10:26.524642Z INFO kernel: [ 0.386450] pci 0000:00:15.0: enabling
Extended Tags

```

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2023-11-24T00:10:26.524647Z INFO kernel: [ 0.386595] pci 0000:00:15.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T00:10:26.524658Z INFO kernel: [ 0.386798] pci 0000:00:16.0: [10de:0ac7]
type 01 class 0x060400
2023-11-24T00:10:26.524665Z INFO kernel: [ 0.386927] pci 0000:00:16.0: enabling
Extended Tags
2023-11-24T00:10:26.524671Z INFO kernel: [ 0.387072] pci 0000:00:16.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T00:10:26.524676Z INFO kernel: [ 0.387261] pci_bus 0000:01: extended
config space not accessible
2023-11-24T00:10:26.524682Z INFO kernel: [ 0.387311] pci 0000:00:09.0: PCI bridge to
[bus 01] (subtractive decode)
2023-11-24T00:10:26.524688Z INFO kernel: [ 0.387317] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34fffff]
2023-11-24T00:10:26.524699Z INFO kernel: [ 0.387320] pci 0000:00:09.0: bridge
window [io 0x0000-0x0cf7 window] (subtractive decode)
2023-11-24T00:10:26.524706Z INFO kernel: [ 0.387323] pci 0000:00:09.0: bridge
window [io 0x0d00-0xffff window] (subtractive decode)
2023-11-24T00:10:26.524712Z INFO kernel: [ 0.387325] pci 0000:00:09.0: bridge
window [mem 0x000a0000-0x000bffff window] (subtractive decode)
2023-11-24T00:10:26.524718Z INFO kernel: [ 0.387327] pci 0000:00:09.0: bridge
window [mem 0x000c0000-0x000c3fff window] (subtractive decode)
2023-11-24T00:10:26.524724Z INFO kernel: [ 0.387329] pci 0000:00:09.0: bridge
window [mem 0x000c4000-0x000c7fff window] (subtractive decode)
2023-11-24T00:10:26.524730Z INFO kernel: [ 0.387331] pci 0000:00:09.0: bridge
window [mem 0x000c8000-0x000cbfff window] (subtractive decode)
2023-11-24T00:10:26.524742Z INFO kernel: [ 0.387334] pci 0000:00:09.0: bridge
window [mem 0x000cc000-0x000cffff window] (subtractive decode)
2023-11-24T00:10:26.524749Z INFO kernel: [ 0.387336] pci 0000:00:09.0: bridge
window [mem 0x000d0000-0x000d3fff window] (subtractive decode)
2023-11-24T00:10:26.524755Z INFO kernel: [ 0.387338] pci 0000:00:09.0: bridge
window [mem 0x000d4000-0x000d7fff window] (subtractive decode)
2023-11-24T00:10:26.524761Z INFO kernel: [ 0.387340] pci 0000:00:09.0: bridge
window [mem 0x000d8000-0x000dbfff window] (subtractive decode)
2023-11-24T00:10:26.524767Z INFO kernel: [ 0.387342] pci 0000:00:09.0: bridge
window [mem 0x000dc000-0x000dffff window] (subtractive decode)
2023-11-24T00:10:26.524909Z INFO kernel: [ 0.387345] pci 0000:00:09.0: bridge
window [mem 0x000e0000-0x000e3fff window] (subtractive decode)
2023-11-24T00:10:26.524917Z INFO kernel: [ 0.387347] pci 0000:00:09.0: bridge
window [mem 0x000e4000-0x000e7fff window] (subtractive decode)
2023-11-24T00:10:26.524923Z INFO kernel: [ 0.387349] pci 0000:00:09.0: bridge
window [mem 0x000e8000-0x000ebfff window] (subtractive decode)
2023-11-24T00:10:26.524929Z INFO kernel: [ 0.387351] pci 0000:00:09.0: bridge
window [mem 0x000ec000-0x000effff window] (subtractive decode)
2023-11-24T00:10:26.524935Z INFO kernel: [ 0.387353] pci 0000:00:09.0: bridge
window [mem 0x000f0000-0x000fffff window] (subtractive decode)
2023-11-24T00:10:26.524940Z INFO kernel: [ 0.387356] pci 0000:00:09.0: bridge
window [mem 0xc0000000-0xfebfffff window] (subtractive decode)
2023-11-24T00:10:26.524953Z INFO kernel: [ 0.387462] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-24T00:10:26.524959Z INFO kernel: [ 0.387482] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33fffff]
2023-11-24T00:10:26.524965Z INFO kernel: [ 0.387511] pci_bus 0000:03: extended
config space not accessible
2023-11-24T00:10:26.524970Z INFO kernel: [ 0.387547] pci 0000:03:00.0: [10de:0863]
type 00 class 0x030000
2023-11-24T00:10:26.524976Z INFO kernel: [ 0.387559] pci 0000:03:00.0: reg 0x10:
[mem 0xd2000000-0xd2ffffff]
2023-11-24T00:10:26.524982Z INFO kernel: [ 0.387568] pci 0000:03:00.0: reg 0x14:
[mem 0xc0000000-0xcfffffff 64bit pref]
2023-11-24T00:10:26.524993Z INFO kernel: [ 0.387577] pci 0000:03:00.0: reg 0x1c:
[mem 0xd0000000-0xd1ffffff 64bit pref]
2023-11-24T00:10:26.525009Z INFO kernel: [ 0.387584] pci 0000:03:00.0: reg 0x24: [io
0x1000-0x107f]
2023-11-24T00:10:26.525016Z INFO kernel: [ 0.387591] pci 0000:03:00.0: reg 0x30:

```

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[mem 0xd3000000-0xd301ffff pref]
2023-11-24T00:10:26.525022Z INFO kernel: [ 0.387721] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-24T00:10:26.525028Z INFO kernel: [ 0.387726] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-24T00:10:26.525033Z INFO kernel: [ 0.387729] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30ffffff]
2023-11-24T00:10:26.525045Z INFO kernel: [ 0.387733] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-24T00:10:26.525052Z INFO kernel: [ 0.388002] pci 0000:04:00.0: [14e4:432b]
type 00 class 0x028000
2023-11-24T00:10:26.525058Z INFO kernel: [ 0.388030] pci 0000:04:00.0: reg 0x10:
[mem 0xd3200000-0xd3203fff 64bit]
2023-11-24T00:10:26.525063Z INFO kernel: [ 0.388069] pci 0000:04:00.0: enabling
Extended Tags
2023-11-24T00:10:26.525069Z INFO kernel: [ 0.388141] pci 0000:04:00.0: supports D1
D2
2023-11-24T00:10:26.525074Z INFO kernel: [ 0.388143] pci 0000:04:00.0: PME#
supported from D0 D3hot D3cold
2023-11-24T00:10:26.525080Z INFO kernel: [ 0.388773] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-24T00:10:26.525091Z INFO kernel: [ 0.388793] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32ffffff]
2023-11-24T00:10:26.525098Z INFO kernel: [ 0.388921] pci 0000:05:00.0: [11c1:5901]
type 00 class 0x0c0010
2023-11-24T00:10:26.525104Z INFO kernel: [ 0.388951] pci 0000:05:00.0: reg 0x10:
[mem 0xd3100000-0xd3100fff 64bit]
2023-11-24T00:10:26.525110Z INFO kernel: [ 0.389066] pci 0000:05:00.0: supports D1
D2
2023-11-24T00:10:26.525115Z INFO kernel: [ 0.389069] pci 0000:05:00.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T00:10:26.525121Z INFO kernel: [ 0.389262] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-24T00:10:26.525132Z INFO kernel: [ 0.389283] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31ffffff]
2023-11-24T00:10:26.525139Z DEBUG kernel: [ 0.389347] pci_bus 0000:00: on NUMA node
0
2023-11-24T00:10:26.525145Z INFO kernel: [ 0.389766] ACPI: PCI Interrupt Link [LNK1]
(IRQs 5 7 10 11 14 15) *16
2023-11-24T00:10:26.525150Z INFO kernel: [ 0.389863] ACPI: PCI Interrupt Link [LNK2]
(IRQs 5 7 10 11 14 15) *16
2023-11-24T00:10:26.525156Z INFO kernel: [ 0.389957] ACPI: PCI Interrupt Link [LNK3]
(IRQs 5 7 10 11 14 15) *16
2023-11-24T00:10:26.525162Z INFO kernel: [ 0.390051] ACPI: PCI Interrupt Link [LNK4]
(IRQs 5 7 10 11 14 15) *16
2023-11-24T00:10:26.525173Z INFO kernel: [ 0.390147] ACPI: PCI Interrupt Link [Z003]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-24T00:10:26.525180Z INFO kernel: [ 0.390242] ACPI: PCI Interrupt Link [Z004]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-24T00:10:26.525186Z INFO kernel: [ 0.390336] ACPI: PCI Interrupt Link [Z005]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-24T00:10:26.525191Z INFO kernel: [ 0.390430] ACPI: PCI Interrupt Link [Z006]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-24T00:10:26.525197Z INFO kernel: [ 0.390522] ACPI: PCI Interrupt Link [Z007]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T00:10:26.525203Z INFO kernel: [ 0.390618] ACPI: PCI Interrupt Link [Z008]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T00:10:26.525209Z INFO kernel: [ 0.390710] ACPI: PCI Interrupt Link [Z009]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T00:10:26.525220Z INFO kernel: [ 0.390802] ACPI: PCI Interrupt Link [Z00A]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T00:10:26.525227Z INFO kernel: [ 0.390897] ACPI: PCI Interrupt Link [Z00B]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T00:10:26.525233Z INFO kernel: [ 0.390989] ACPI: PCI Interrupt Link [Z00C]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.

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2023-11-24T00:10:26.525239Z INFO kernel: [ 0.391082] ACPI: PCI Interrupt Link [Z00D]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T00:10:26.525245Z INFO kernel: [ 0.391174] ACPI: PCI Interrupt Link [Z00E]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T00:10:26.525250Z INFO kernel: [ 0.391269] ACPI: PCI Interrupt Link [Z00F]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-24T00:10:26.525262Z INFO kernel: [ 0.391363] ACPI: PCI Interrupt Link [Z00G]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-24T00:10:26.525269Z INFO kernel: [ 0.391457] ACPI: PCI Interrupt Link [Z00H]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-24T00:10:26.525275Z INFO kernel: [ 0.391552] ACPI: PCI Interrupt Link [Z00I]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-24T00:10:26.525280Z INFO kernel: [ 0.391651] ACPI: PCI Interrupt Link [Z00J]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-24T00:10:26.525286Z INFO kernel: [ 0.391748] ACPI: PCI Interrupt Link [Z00K]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-24T00:10:26.525291Z INFO kernel: [ 0.391843] ACPI: PCI Interrupt Link [Z00L]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-24T00:10:26.525297Z INFO kernel: [ 0.391937] ACPI: PCI Interrupt Link [Z00M]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-24T00:10:26.525312Z INFO kernel: [ 0.392032] ACPI: PCI Interrupt Link [Z00N]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T00:10:26.525319Z INFO kernel: [ 0.392126] ACPI: PCI Interrupt Link [Z00O]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T00:10:26.525325Z INFO kernel: [ 0.392221] ACPI: PCI Interrupt Link [Z00P]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T00:10:26.525331Z INFO kernel: [ 0.392315] ACPI: PCI Interrupt Link [Z00Q]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T00:10:26.525337Z INFO kernel: [ 0.392410] ACPI: PCI Interrupt Link [Z00R]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T00:10:26.525342Z INFO kernel: [ 0.392505] ACPI: PCI Interrupt Link [Z00S]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T00:10:26.525353Z INFO kernel: [ 0.392603] ACPI: PCI Interrupt Link [Z00T]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T00:10:26.525360Z INFO kernel: [ 0.392696] ACPI: PCI Interrupt Link [Z00U]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T00:10:26.525366Z INFO kernel: [ 0.392790] ACPI: PCI Interrupt Link [LSMB]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-24T00:10:26.525372Z INFO kernel: [ 0.392884] ACPI: PCI Interrupt Link [LUS0]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-24T00:10:26.525377Z INFO kernel: [ 0.392978] ACPI: PCI Interrupt Link [LUS2]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-24T00:10:26.525383Z INFO kernel: [ 0.393072] ACPI: PCI Interrupt Link [LMAC]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-24T00:10:26.525394Z INFO kernel: [ 0.393166] ACPI: PCI Interrupt Link [LAZA]
(IRQs 16 17 18 19 *20 21 22 23)
2023-11-24T00:10:26.525401Z INFO kernel: [ 0.393266] ACPI: PCI Interrupt Link [LGPU]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-24T00:10:26.525407Z INFO kernel: [ 0.393357] ACPI: PCI Interrupt Link [LPID]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T00:10:26.525413Z INFO kernel: [ 0.393451] ACPI: PCI Interrupt Link [LSI0]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-24T00:10:26.525418Z INFO kernel: [ 0.393544] ACPI: PCI Interrupt Link [LSI1]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-24T00:10:26.525424Z INFO kernel: [ 0.393640] ACPI: PCI Interrupt Link [Z000]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-24T00:10:26.525429Z INFO kernel: [ 0.393732] ACPI: PCI Interrupt Link [Z001]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T00:10:26.525444Z INFO kernel: [ 0.393823] ACPI: PCI Interrupt Link [LPMU]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T00:10:26.525451Z INFO kernel: [ 0.394058] ACPI: EC: interrupt unblocked
2023-11-24T00:10:26.525457Z INFO kernel: [ 0.394074] ACPI: EC: event unblocked
2023-11-24T00:10:26.525463Z INFO kernel: [ 0.394083] ACPI: \_SB_.PCI0.LPCB.EC__:
GPE=0x3f, EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-24T00:10:26.525468Z INFO kernel: [ 0.394085] ACPI: \_SB_.PCI0.LPCB.EC__:

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```
Boot DSDT EC used to handle transactions and events
2023-11-24T00:10:26.525474Z INFO kernel: [ 0.394183] iommu: Default domain type:
Translated
2023-11-24T00:10:26.525485Z INFO kernel: [ 0.394183] pci 0000:03:00.0: vgaarb: VGA
device added: decodes=io+mem,owns=none,locks=none
2023-11-24T00:10:26.525492Z INFO kernel: [ 0.394183] pci 0000:03:00.0: vgaarb:
bridge control possible
2023-11-24T00:10:26.525497Z INFO kernel: [ 0.394183] pci 0000:03:00.0: vgaarb:
setting as boot device
2023-11-24T00:10:26.525503Z INFO kernel: [ 0.394183] vgaarb: loaded
2023-11-24T00:10:26.525508Z NOTICE kernel: [ 0.394183] SCSI subsystem initialized
2023-11-24T00:10:26.525514Z DEBUG kernel: [ 0.394627] libata version 3.00 loaded.
2023-11-24T00:10:26.525519Z INFO kernel: [ 0.394652] ACPI: bus type USB registered
2023-11-24T00:10:26.525530Z INFO kernel: [ 0.394673] usbcore: registered new
interface driver usbfs
2023-11-24T00:10:26.525537Z INFO kernel: [ 0.394685] usbcore: registered new
interface driver hub
2023-11-24T00:10:26.525543Z INFO kernel: [ 0.394693] usbcore: registered new device
driver usb
2023-11-24T00:10:26.525548Z INFO kernel: [ 0.394720] mc: Linux media interface:
v0.10
2023-11-24T00:10:26.525554Z INFO kernel: [ 0.394727] videodev: Linux video capture
interface: v2.00
2023-11-24T00:10:26.525559Z INFO kernel: [ 0.394727] Registered efivars operations
2023-11-24T00:10:26.525570Z INFO kernel: [ 0.394727] chromeos_acpi: installed
2023-11-24T00:10:26.525577Z INFO kernel: [ 0.394727] Advanced Linux Sound
Architecture Driver Initialized.
2023-11-24T00:10:26.525583Z INFO kernel: [ 0.394727] PCI: Using ACPI for IRQ routing
2023-11-24T00:10:26.525588Z DEBUG kernel: [ 0.396394] PCI: pci_cache_line_size set
to 64 bytes
2023-11-24T00:10:26.525594Z DEBUG kernel: [ 0.396784] e820: reserve RAM buffer [mem
0x00008f000-0x0008ffff]
2023-11-24T00:10:26.525600Z DEBUG kernel: [ 0.396785] e820: reserve RAM buffer [mem
0xaaaf08000-0xabffffff]
2023-11-24T00:10:26.525611Z DEBUG kernel: [ 0.396787] e820: reserve RAM buffer [mem
0xae6c8000-0xaffffffff]
2023-11-24T00:10:26.525618Z DEBUG kernel: [ 0.396788] e820: reserve RAM buffer [mem
0xae6de000-0xaffffffff]
2023-11-24T00:10:26.525624Z DEBUG kernel: [ 0.396790] e820: reserve RAM buffer [mem
0xae6f9000-0xaffffffff]
2023-11-24T00:10:26.525630Z DEBUG kernel: [ 0.396792] e820: reserve RAM buffer [mem
0xae718000-0xaffffffff]
2023-11-24T00:10:26.525635Z DEBUG kernel: [ 0.396793] e820: reserve RAM buffer [mem
0xae72b000-0xaffffffff]
2023-11-24T00:10:26.525772Z DEBUG kernel: [ 0.396795] e820: reserve RAM buffer [mem
0xaeff9000-0xaffffffff]
2023-11-24T00:10:26.525779Z DEBUG kernel: [ 0.396796] e820: reserve RAM buffer [mem
0xaf000000-0xaffffffff]
2023-11-24T00:10:26.525792Z DEBUG kernel: [ 0.396797] e820: reserve RAM buffer [mem
0xbf07b000-0xbffffff]
2023-11-24T00:10:26.525798Z DEBUG kernel: [ 0.396805] e820: reserve RAM buffer [mem
0xbf07e000-0xbffffff]
2023-11-24T00:10:26.525804Z DEBUG kernel: [ 0.396814] e820: reserve RAM buffer [mem
0xbf083000-0xbffffff]
2023-11-24T00:10:26.525810Z DEBUG kernel: [ 0.396822] e820: reserve RAM buffer [mem
0xbf087000-0xbffffff]
2023-11-24T00:10:26.525815Z DEBUG kernel: [ 0.396830] e820: reserve RAM buffer [mem
0xbf08e000-0xbffffff]
2023-11-24T00:10:26.525821Z DEBUG kernel: [ 0.396838] e820: reserve RAM buffer [mem
0xbf097000-0xbffffff]
2023-11-24T00:10:26.525832Z DEBUG kernel: [ 0.396845] e820: reserve RAM buffer [mem
0xbf09b000-0xbffffff]
2023-11-24T00:10:26.525839Z DEBUG kernel: [ 0.396853] e820: reserve RAM buffer [mem
0xbf0e2000-0xbffffff]
2023-11-24T00:10:26.525845Z DEBUG kernel: [ 0.396860] e820: reserve RAM buffer [mem
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0xbf0ee000-0xbfffffff]
2023-11-24T00:10:26.525851Z DEBUG kernel: [ 0.396867] e820: reserve RAM buffer [mem
0xbf1f7000-0xbfffffff]
2023-11-24T00:10:26.525856Z DEBUG kernel: [ 0.396873] e820: reserve RAM buffer [mem
0xbf1fb000-0xbfffffff]
2023-11-24T00:10:26.525862Z DEBUG kernel: [ 0.396880] e820: reserve RAM buffer [mem
0xbf215000-0xbfffffff]
2023-11-24T00:10:26.525867Z DEBUG kernel: [ 0.396886] e820: reserve RAM buffer [mem
0xbf22b000-0xbfffffff]
2023-11-24T00:10:26.525878Z DEBUG kernel: [ 0.396891] e820: reserve RAM buffer [mem
0xbf244000-0xbfffffff]
2023-11-24T00:10:26.525885Z DEBUG kernel: [ 0.396897] e820: reserve RAM buffer [mem
0xbf24b000-0xbfffffff]
2023-11-24T00:10:26.525891Z DEBUG kernel: [ 0.396902] e820: reserve RAM buffer [mem
0xbf708000-0xbfffffff]
2023-11-24T00:10:26.525897Z DEBUG kernel: [ 0.396906] e820: reserve RAM buffer [mem
0xbf70e000-0xbfffffff]
2023-11-24T00:10:26.525902Z DEBUG kernel: [ 0.396910] e820: reserve RAM buffer [mem
0xbf714000-0xbfffffff]
2023-11-24T00:10:26.525908Z DEBUG kernel: [ 0.396914] e820: reserve RAM buffer [mem
0xbf718000-0xbfffffff]
2023-11-24T00:10:26.525919Z DEBUG kernel: [ 0.396918] e820: reserve RAM buffer [mem
0xbfe93000-0xbfffffff]
2023-11-24T00:10:26.525926Z DEBUG kernel: [ 0.396921] e820: reserve RAM buffer [mem
0xbfe9e000-0xbfffffff]
2023-11-24T00:10:26.525932Z DEBUG kernel: [ 0.396923] e820: reserve RAM buffer [mem
0xbfec2000-0xbfffffff]
2023-11-24T00:10:26.525937Z DEBUG kernel: [ 0.396926] e820: reserve RAM buffer [mem
0xbfee1000-0xbfffffff]
2023-11-24T00:10:26.525943Z DEBUG kernel: [ 0.396927] e820: reserve RAM buffer [mem
0xbfef9000-0xbfffffff]
2023-11-24T00:10:26.525949Z INFO kernel: [ 0.397080] hpet: 4 channels of 0 reserved
for per-cpu timers
2023-11-24T00:10:26.525960Z INFO kernel: [ 0.397080] hpet0: at MMIO 0xfed00000, IRQs
2, 8, 31, 31
2023-11-24T00:10:26.525967Z INFO kernel: [ 0.397080] hpet0: 4 comparators, 64-bit
25.000000 MHz counter
2023-11-24T00:10:26.525973Z INFO kernel: [ 0.398624] clocksource: Switched to
clocksource tsc-early
2023-11-24T00:10:26.525979Z NOTICE kernel: [ 0.418066] VFS: Disk quotas dquot_6.6.0
2023-11-24T00:10:26.525984Z INFO kernel: [ 0.418093] VFS: Dquot-cache hash table
entries: 512 (order 0, 4096 bytes)
2023-11-24T00:10:26.525990Z INFO kernel: [ 0.418188] pnp: PnP ACPI init
2023-11-24T00:10:26.525996Z INFO kernel: [ 0.418359] system 00:00: [mem 0xf0000000-
0xf3fffffff] has been reserved
2023-11-24T00:10:26.526017Z DEBUG kernel: [ 0.418367] system 00:00: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-24T00:10:26.526025Z INFO kernel: [ 0.418515] system 00:01: [mem 0xfed00000-
0xfed003ff] has been reserved
2023-11-24T00:10:26.526031Z DEBUG kernel: [ 0.418522] system 00:01: Plug and Play
ACPI device, IDs PNP0103 PNP0c01 (active)
2023-11-24T00:10:26.526036Z INFO kernel: [ 0.418644] system 00:02: [io 0x0400-
0x047f] has been reserved
2023-11-24T00:10:26.526042Z INFO kernel: [ 0.418647] system 00:02: [io 0x0480-
0x04ff] has been reserved
2023-11-24T00:10:26.526048Z INFO kernel: [ 0.418650] system 00:02: [io 0x0500-
0x057f] has been reserved
2023-11-24T00:10:26.526063Z INFO kernel: [ 0.418652] system 00:02: [io 0x0580-
0x05ff] has been reserved
2023-11-24T00:10:26.526070Z INFO kernel: [ 0.418654] system 00:02: [io 0x0800-
0x087f] has been reserved
2023-11-24T00:10:26.526075Z INFO kernel: [ 0.418657] system 00:02: [io 0x0880-
0x08ff] has been reserved
2023-11-24T00:10:26.526081Z INFO kernel: [ 0.418659] system 00:02: [io 0x04d0-
0x04d1] has been reserved

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2023-11-24T00:10:26.526087Z INFO kernel: [ 0.418662] system 00:02: [io 0x0295-
0x0296] has been reserved
2023-11-24T00:10:26.526092Z DEBUG kernel: [ 0.418668] system 00:02: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-24T00:10:26.526098Z DEBUG kernel: [ 0.418696] pnp 00:03: Plug and Play ACPI
device, IDs PNP0b00 (active)
2023-11-24T00:10:26.526109Z DEBUG kernel: [ 0.418732] pnp 00:04: Plug and Play ACPI
device, IDs APP000b (active)
2023-11-24T00:10:26.526116Z INFO kernel: [ 0.419466] pnp: PnP ACPI: found 5 devices
2023-11-24T00:10:26.526122Z INFO kernel: [ 0.424317] clocksource: acpi_pm: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 2085701024 ns
2023-11-24T00:10:26.526128Z ERR kernel: [ 0.424379] intel_rapl_common: driver does
not support CPU family 6 model 23
2023-11-24T00:10:26.526134Z INFO kernel: [ 0.424393] pci 0000:00:09.0: PCI bridge to
[bus 01]
2023-11-24T00:10:26.526139Z INFO kernel: [ 0.424399] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34ffffff]
2023-11-24T00:10:26.526151Z INFO kernel: [ 0.424406] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-24T00:10:26.526158Z INFO kernel: [ 0.424416] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33ffffff]
2023-11-24T00:10:26.526163Z INFO kernel: [ 0.424434] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-24T00:10:26.526169Z INFO kernel: [ 0.424437] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-24T00:10:26.526174Z INFO kernel: [ 0.424441] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30ffffff]
2023-11-24T00:10:26.526180Z INFO kernel: [ 0.424444] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-24T00:10:26.526192Z INFO kernel: [ 0.424448] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-24T00:10:26.526198Z INFO kernel: [ 0.424458] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32ffffff]
2023-11-24T00:10:26.526204Z INFO kernel: [ 0.424476] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-24T00:10:26.526210Z INFO kernel: [ 0.424486] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31ffffff]
2023-11-24T00:10:26.526216Z INFO kernel: [ 0.424505] pci_bus 0000:00: resource 4 [io
0x0000-0x0cf7 window]
2023-11-24T00:10:26.526222Z INFO kernel: [ 0.424507] pci_bus 0000:00: resource 5 [io
0x0d00-0xffff window]
2023-11-24T00:10:26.526227Z INFO kernel: [ 0.424509] pci_bus 0000:00: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-24T00:10:26.526239Z INFO kernel: [ 0.424511] pci_bus 0000:00: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-24T00:10:26.526246Z INFO kernel: [ 0.424513] pci_bus 0000:00: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-24T00:10:26.526252Z INFO kernel: [ 0.424515] pci_bus 0000:00: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-24T00:10:26.526257Z INFO kernel: [ 0.424517] pci_bus 0000:00: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-24T00:10:26.526263Z INFO kernel: [ 0.424519] pci_bus 0000:00: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-24T00:10:26.526269Z INFO kernel: [ 0.424521] pci_bus 0000:00: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-24T00:10:26.526280Z INFO kernel: [ 0.424523] pci_bus 0000:00: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-24T00:10:26.526287Z INFO kernel: [ 0.424526] pci_bus 0000:00: resource 14
[mem 0x000dc000-0x000dffff window]
2023-11-24T00:10:26.526293Z INFO kernel: [ 0.424528] pci_bus 0000:00: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-24T00:10:26.526298Z INFO kernel: [ 0.424530] pci_bus 0000:00: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-24T00:10:26.526304Z INFO kernel: [ 0.424532] pci_bus 0000:00: resource 17
[mem 0x000e8000-0x000ebffffwindow]

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2023-11-24T00:10:26.526310Z INFO kernel: [ 0.424534] pci_bus 0000:00: resource 18
[mem 0x000ec000-0x000efffff window]
2023-11-24T00:10:26.526315Z INFO kernel: [ 0.424536] pci_bus 0000:00: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-24T00:10:26.526327Z INFO kernel: [ 0.424538] pci_bus 0000:00: resource 20
[mem 0xc0000000-0xfebfffff window]
2023-11-24T00:10:26.526334Z INFO kernel: [ 0.424540] pci_bus 0000:01: resource 1
[mem 0xd3400000-0xd34fffff]
2023-11-24T00:10:26.526339Z INFO kernel: [ 0.424542] pci_bus 0000:01: resource 4 [io
0x0000-0x0cf7 window]
2023-11-24T00:10:26.526345Z INFO kernel: [ 0.424544] pci_bus 0000:01: resource 5 [io
0x0d00-0xffff window]
2023-11-24T00:10:26.526351Z INFO kernel: [ 0.424546] pci_bus 0000:01: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-24T00:10:26.526357Z INFO kernel: [ 0.424548] pci_bus 0000:01: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-24T00:10:26.526368Z INFO kernel: [ 0.424550] pci_bus 0000:01: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-24T00:10:26.526375Z INFO kernel: [ 0.424552] pci_bus 0000:01: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-24T00:10:26.526381Z INFO kernel: [ 0.424554] pci_bus 0000:01: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-24T00:10:26.526386Z INFO kernel: [ 0.424556] pci_bus 0000:01: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-24T00:10:26.526392Z INFO kernel: [ 0.424559] pci_bus 0000:01: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-24T00:10:26.526397Z INFO kernel: [ 0.424561] pci_bus 0000:01: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-24T00:10:26.526409Z INFO kernel: [ 0.424563] pci_bus 0000:01: resource 14
[mem 0x000dc000-0x000dffff window]
2023-11-24T00:10:26.526416Z INFO kernel: [ 0.424565] pci_bus 0000:01: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-24T00:10:26.526421Z INFO kernel: [ 0.424567] pci_bus 0000:01: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-24T00:10:26.526427Z INFO kernel: [ 0.424569] pci_bus 0000:01: resource 17
[mem 0x000e8000-0x000ebfff window]
2023-11-24T00:10:26.526433Z INFO kernel: [ 0.424571] pci_bus 0000:01: resource 18
[mem 0x000ec000-0x000efffff window]
2023-11-24T00:10:26.526438Z INFO kernel: [ 0.424573] pci_bus 0000:01: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-24T00:10:26.526444Z INFO kernel: [ 0.424575] pci_bus 0000:01: resource 20
[mem 0xc0000000-0xfebfffff window]
2023-11-24T00:10:26.526455Z INFO kernel: [ 0.424577] pci_bus 0000:02: resource 1
[mem 0xd3300000-0xd33fffff]
2023-11-24T00:10:26.526462Z INFO kernel: [ 0.424579] pci_bus 0000:03: resource 0 [io
0x1000-0x1fff]
2023-11-24T00:10:26.526468Z INFO kernel: [ 0.424581] pci_bus 0000:03: resource 1
[mem 0xd2000000-0xd30fffff]
2023-11-24T00:10:26.526473Z INFO kernel: [ 0.424583] pci_bus 0000:03: resource 2
[mem 0xc0000000-0xd1fffff 64bit pref]
2023-11-24T00:10:26.526479Z INFO kernel: [ 0.424585] pci_bus 0000:04: resource 1
[mem 0xd3200000-0xd32fffff]
2023-11-24T00:10:26.526485Z INFO kernel: [ 0.424587] pci_bus 0000:05: resource 1
[mem 0xd3100000-0xd31fffff]
2023-11-24T00:10:26.526496Z INFO kernel: [ 0.424692] NET: Registered protocol family
2
2023-11-24T00:10:26.526503Z INFO kernel: [ 0.425051] IP idents hash table entries:
131072 (order: 8, 1048576 bytes, linear)
2023-11-24T00:10:26.526509Z INFO kernel: [ 0.426213] tcp_listen_portaddr_hash hash
table entries: 4096 (order: 4, 65536 bytes, linear)
2023-11-24T00:10:26.526515Z INFO kernel: [ 0.426242] TCP established hash table
entries: 65536 (order: 7, 524288 bytes, linear)
2023-11-24T00:10:26.526668Z INFO kernel: [ 0.426422] TCP bind hash table entries:
65536 (order: 8, 1048576 bytes, linear)
2023-11-24T00:10:26.526675Z INFO kernel: [ 0.426789] TCP: Hash tables configured

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(established 65536 bind 65536)
2023-11-24T00:10:26.526680Z INFO kernel: [ 0.426853] UDP hash table entries: 4096
(order: 5, 131072 bytes, linear)
2023-11-24T00:10:26.526692Z INFO kernel: [ 0.426926] UDP-Lite hash table entries:
4096 (order: 5, 131072 bytes, linear)
2023-11-24T00:10:26.526700Z INFO kernel: [ 0.427033] NET: Registered protocol family
1
2023-11-24T00:10:26.526705Z INFO kernel: [ 0.427434] PCI Interrupt Link [LUS0]
enabled at IRQ 20
2023-11-24T00:10:26.526711Z INFO kernel: [ 0.427882] PCI Interrupt Link [LUS2]
enabled at IRQ 17
2023-11-24T00:10:26.526717Z INFO kernel: [ 0.428294] PCI Interrupt Link [Z000]
enabled at IRQ 22
2023-11-24T00:10:26.526722Z INFO kernel: [ 0.428701] PCI Interrupt Link [Z001]
enabled at IRQ 22
2023-11-24T00:10:26.526733Z INFO kernel: [ 0.429109] PCI: CLS 256 bytes, default 64
2023-11-24T00:10:26.526740Z INFO kernel: [ 0.429187] PCI-DMA: Using software bounce
buffering for IO (SWIOTLB)
2023-11-24T00:10:26.526746Z INFO kernel: [ 0.429191] software IO TLB: mapped [mem
0x00000000a69b4000-0x00000000aa9b4000] (64MB)
2023-11-24T00:10:26.526752Z INFO kernel: [ 0.429720] check: Scanning for low memory
corruption every 60 seconds
2023-11-24T00:10:26.526758Z INFO kernel: [ 0.430195] workingset: timestamp_bits=62
max_order=21 bucket_order=0
2023-11-24T00:10:26.526763Z INFO kernel: [ 0.432501] squashfs: version 4.0
(2009/01/31) Phillip Lougher
2023-11-24T00:10:26.526774Z INFO kernel: [ 0.432614] Registering esdfs 0.2
2023-11-24T00:10:26.526781Z INFO kernel: [ 0.432695] alt_syscall: table
'read_write_test' available.
2023-11-24T00:10:26.526787Z INFO kernel: [ 0.432708] alt_syscall: table 'android'
available.
2023-11-24T00:10:26.526792Z INFO kernel: [ 0.432719] alt_syscall: table
'android_permissive' available.
2023-11-24T00:10:26.526798Z INFO kernel: [ 0.432729] alt_syscall: table
'third_party' available.
2023-11-24T00:10:26.526804Z INFO kernel: [ 0.432738] alt_syscall: table
'third_party_permissive' available.
2023-11-24T00:10:26.526809Z INFO kernel: [ 0.432747] alt_syscall: table 'complete'
available.
2023-11-24T00:10:26.526821Z INFO kernel: [ 0.432755] alt_syscall: table
'complete_permissive' available.
2023-11-24T00:10:26.526827Z INFO kernel: [ 0.437061] Block layer SCSI generic (bsg)
driver version 0.4 loaded (major 248)
2023-11-24T00:10:26.526833Z INFO kernel: [ 0.437064] io scheduler mq-deadline
registered
2023-11-24T00:10:26.526839Z INFO kernel: [ 0.437066] io scheduler kyber registered
2023-11-24T00:10:26.526844Z INFO kernel: [ 0.437182] pci 0000:00:09.0: attach
2023-11-24T00:10:26.526850Z INFO kernel: [ 0.437204] pci 0000:00:0c.0: attach
2023-11-24T00:10:26.526865Z INFO kernel: [ 0.437225] pcieport 0000:00:0c.0: enabling
device (0000 -> 0002)
2023-11-24T00:10:26.526872Z INFO kernel: [ 0.437529] PCI Interrupt Link [Z003]
enabled at IRQ 20
2023-11-24T00:10:26.526878Z INFO kernel: [ 0.437772] pci 0000:00:10.0: attach
2023-11-24T00:10:26.526884Z INFO kernel: [ 0.437786] pci 0000:00:15.0: attach
2023-11-24T00:10:26.526890Z INFO kernel: [ 0.438073] PCI Interrupt Link [Z00F]
enabled at IRQ 18
2023-11-24T00:10:26.526895Z INFO kernel: [ 0.438297] pci 0000:00:16.0: attach
2023-11-24T00:10:26.526901Z INFO kernel: [ 0.438581] PCI Interrupt Link [Z00J]
enabled at IRQ 17
2023-11-24T00:10:26.526913Z DEBUG kernel: [ 0.438833] intel_idle: MWAIT substates:

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0x3122220

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2023-11-24T00:10:26.526919Z DEBUG kernel: [ 0.438894] Monitor-Mwait will be used to
enter C-1 state
2023-11-24T00:10:26.526925Z DEBUG kernel: [ 0.438902] Monitor-Mwait will be used to
enter C-2 state
2023-11-24T00:10:26.526931Z DEBUG kernel: [ 0.438908] Monitor-Mwait will be used to
enter C-3 state
2023-11-24T00:10:26.526936Z INFO kernel: [ 0.438912] ACPI: \_PR_.CPU0: Found 3 idle
states
2023-11-24T00:10:26.526942Z DEBUG kernel: [ 0.438915] intel_idle: v0.4.1 model 0x17
2023-11-24T00:10:26.526953Z DEBUG kernel: [ 0.439019] intel_idle:
lapic_timer_reliable_states 0x2
2023-11-24T00:10:26.526960Z INFO kernel: [ 0.439193] ACPI: AC Adapter [ADP1] (on-
line)
2023-11-24T00:10:26.526966Z INFO kernel: [ 0.439271] input: Lid Switch as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0D:00/input/input0
2023-11-24T00:10:26.526971Z INFO kernel: [ 0.439994] ACPI: Lid Switch [LID0]
2023-11-24T00:10:26.526977Z INFO kernel: [ 0.440040] input: Power Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0C:00/input/input1
2023-11-24T00:10:26.526983Z INFO kernel: [ 0.440066] ACPI: Power Button [PWRB]
2023-11-24T00:10:26.526994Z INFO kernel: [ 0.440108] input: Sleep Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0E:00/input/input2
2023-11-24T00:10:26.527023Z INFO kernel: [ 0.440133] ACPI: Sleep Button [SLPB]
2023-11-24T00:10:26.527032Z INFO kernel: [ 0.440195] input: Power Button as
/devices/LNXSYSTM:00/LNXPWRBN:00/input/input3
2023-11-24T00:10:26.527038Z INFO kernel: [ 0.440969] ACPI: Power Button [PWRF]
2023-11-24T00:10:26.527043Z INFO kernel: [ 0.441566] Non-volatile memory driver v1.3
2023-11-24T00:10:26.527049Z INFO kernel: [ 0.441675] Linux agpgart interface v0.103
2023-11-24T00:10:26.527054Z INFO kernel: [ 0.441693] AMD-Vi: AMD IOMMUv2 driver by
Joerg Roedel <jroedel@suse.de>
2023-11-24T00:10:26.527066Z INFO kernel: [ 0.441694] AMD-Vi: AMD IOMMUv2
functionality not available on this system
2023-11-24T00:10:26.527073Z INFO kernel: [ 0.443532] loop: module loaded
2023-11-24T00:10:26.527079Z INFO kernel: [ 0.443636] lkdtm: No crash points
registered, enable through debugfs
2023-11-24T00:10:26.527084Z INFO kernel: [ 0.444038] pci 0000:00:0b.0: attach
allowed to drv ahci [trusted device]
2023-11-24T00:10:26.527090Z DEBUG kernel: [ 0.444056] ahci 0000:00:0b.0: version 3.0
2023-11-24T00:10:26.527095Z INFO kernel: [ 0.444382] PCI Interrupt Link [LSI0]
enabled at IRQ 18
2023-11-24T00:10:26.527107Z INFO kernel: [ 0.444410] ahci 0000:00:0b.0: controller
can't do PMP, turning off CAP_PMP
2023-11-24T00:10:26.527114Z INFO kernel: [ 0.444503] ahci 0000:00:0b.0: AHCI
0001.0200 32 slots 6 ports 3 Gbps 0x3 impl SATA mode
2023-11-24T00:10:26.527119Z INFO kernel: [ 0.444508] ahci 0000:00:0b.0: flags: 64bit
ncq sntf pm led pio slum part boh
2023-11-24T00:10:26.527125Z INFO kernel: [ 0.445208] scsi host0: ahci
2023-11-24T00:10:26.527131Z INFO kernel: [ 0.445378] scsi host1: ahci
2023-11-24T00:10:26.527136Z INFO kernel: [ 0.445523] scsi host2: ahci
2023-11-24T00:10:26.527142Z INFO kernel: [ 0.445643] scsi host3: ahci
2023-11-24T00:10:26.527153Z INFO kernel: [ 0.445763] scsi host4: ahci
2023-11-24T00:10:26.527160Z INFO kernel: [ 0.445881] scsi host5: ahci
2023-11-24T00:10:26.527166Z INFO kernel: [ 0.445942] ata1: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584100 irq 27
2023-11-24T00:10:26.527171Z INFO kernel: [ 0.445949] ata2: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584180 irq 27
2023-11-24T00:10:26.527177Z INFO kernel: [ 0.445950] ata3: DUMMY
2023-11-24T00:10:26.527183Z INFO kernel: [ 0.445952] ata4: DUMMY
2023-11-24T00:10:26.527194Z INFO kernel: [ 0.445953] ata5: DUMMY
2023-11-24T00:10:26.527201Z INFO kernel: [ 0.445954] ata6: DUMMY
2023-11-24T00:10:26.527207Z DEBUG kernel: [ 0.446129] mdio_bus fixed-0: GPIO lookup
for consumer reset
2023-11-24T00:10:26.527212Z DEBUG kernel: [ 0.446131] mdio_bus fixed-0: using lookup
tables for GPIO lookup
2023-11-24T00:10:26.527218Z DEBUG kernel: [ 0.446132] mdio_bus fixed-0: No GPIO

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consumer reset found
2023-11-24T00:10:26.527224Z INFO kernel: [ 0.446201] ehci_hcd: USB 2.0 'Enhanced'
Host Controller (EHCI) Driver
2023-11-24T00:10:26.527235Z INFO kernel: [ 0.446203] ehci-pci: EHCI PCI platform
driver
2023-11-24T00:10:26.527242Z INFO kernel: [ 0.446211] pci 0000:00:04.1: attach
allowed to drvr ehci-pci [trusted device]
2023-11-24T00:10:26.527247Z INFO kernel: [ 0.446407] ehci-pci 0000:00:04.1: EHCI
Host Controller
2023-11-24T00:10:26.527253Z INFO kernel: [ 0.446447] ehci-pci 0000:00:04.1: new USB
bus registered, assigned bus number 1
2023-11-24T00:10:26.527259Z INFO kernel: [ 0.446457] ehci-pci 0000:00:04.1: debug
port 1
2023-11-24T00:10:26.527264Z INFO kernel: [ 0.446485] ehci-pci 0000:00:04.1: cache
line size of 256 is not supported
2023-11-24T00:10:26.527270Z INFO kernel: [ 0.446500] ehci-pci 0000:00:04.1: irq 17,
io mem 0xd3589200
2023-11-24T00:10:26.527281Z INFO kernel: [ 0.451188] ehci-pci 0000:00:04.1: USB 2.0
started, EHCI 1.00
2023-11-24T00:10:26.527288Z INFO kernel: [ 0.451258] usb usb1: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-24T00:10:26.527293Z INFO kernel: [ 0.451263] usb usb1: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-24T00:10:26.527299Z INFO kernel: [ 0.451266] usb usb1: Product: EHCI Host
Controller
2023-11-24T00:10:26.527304Z INFO kernel: [ 0.451270] usb usb1: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-24T00:10:26.527310Z INFO kernel: [ 0.451273] usb usb1: SerialNumber:
0000:00:04.1
2023-11-24T00:10:26.527322Z INFO kernel: [ 0.451426] hub 1-0:1.0: USB hub found
2023-11-24T00:10:26.527328Z INFO kernel: [ 0.451436] hub 1-0:1.0: 7 ports detected
2023-11-24T00:10:26.527334Z INFO kernel: [ 0.451686] pci 0000:00:06.1: attach
allowed to drvr ehci-pci [trusted device]
2023-11-24T00:10:26.527340Z INFO kernel: [ 0.451859] ehci-pci 0000:00:06.1: EHCI
Host Controller
2023-11-24T00:10:26.527345Z INFO kernel: [ 0.451910] ehci-pci 0000:00:06.1: new USB
bus registered, assigned bus number 2
2023-11-24T00:10:26.527351Z INFO kernel: [ 0.451918] ehci-pci 0000:00:06.1: debug
port 1
2023-11-24T00:10:26.527356Z INFO kernel: [ 0.451937] ehci-pci 0000:00:06.1: cache
line size of 256 is not supported
2023-11-24T00:10:26.527367Z INFO kernel: [ 0.451949] ehci-pci 0000:00:06.1: irq 22,
io mem 0xd3589100
2023-11-24T00:10:26.527374Z INFO kernel: [ 0.454689] ehci-pci 0000:00:06.1: USB 2.0
started, EHCI 1.00
2023-11-24T00:10:26.527379Z INFO kernel: [ 0.454759] usb usb2: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-24T00:10:26.527385Z INFO kernel: [ 0.454763] usb usb2: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-24T00:10:26.527391Z INFO kernel: [ 0.454767] usb usb2: Product: EHCI Host
Controller
2023-11-24T00:10:26.527397Z INFO kernel: [ 0.454770] usb usb2: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-24T00:10:26.527429Z INFO kernel: [ 0.454774] usb usb2: SerialNumber:
0000:00:06.1
2023-11-24T00:10:26.527437Z INFO kernel: [ 0.454912] hub 2-0:1.0: USB hub found
2023-11-24T00:10:26.527443Z INFO kernel: [ 0.454920] hub 2-0:1.0: 5 ports detected
2023-11-24T00:10:26.527449Z INFO kernel: [ 0.455115] ohci_hcd: USB 1.1 'Open' Host
Controller (OHCI) Driver
2023-11-24T00:10:26.527454Z INFO kernel: [ 0.455119] ohci-pci: OHCI PCI platform
driver
2023-11-24T00:10:26.527460Z INFO kernel: [ 0.455126] pci 0000:00:04.0: attach
allowed to drvr ohci-pci [trusted device]
2023-11-24T00:10:26.527471Z INFO kernel: [ 0.455277] ohci-pci 0000:00:04.0: OHCI PCI
host controller

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2023-11-24T00:10:26.527478Z INFO kernel: [ 0.455342] ohci-pci 0000:00:04.0: new USB
bus registered, assigned bus number 3
2023-11-24T00:10:26.527484Z INFO kernel: [ 0.455369] ohci-pci 0000:00:04.0: irq 20,
io mem 0xd3588000
2023-11-24T00:10:26.527489Z INFO kernel: [ 0.479660] usb usb3: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-24T00:10:26.527495Z INFO kernel: [ 0.479663] usb usb3: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-24T00:10:26.527501Z INFO kernel: [ 0.479665] usb usb3: Product: OHCI PCI
host controller
2023-11-24T00:10:26.527507Z INFO kernel: [ 0.479667] usb usb3: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-24T00:10:26.527511Z INFO kernel: [ 0.479669] usb usb3: SerialNumber:
0000:00:04.0
2023-11-24T00:10:26.527660Z INFO kernel: [ 0.479805] hub 3-0:1.0: USB hub found
2023-11-24T00:10:26.527666Z INFO kernel: [ 0.479817] hub 3-0:1.0: 7 ports detected
2023-11-24T00:10:26.527672Z INFO kernel: [ 0.480069] pci 0000:00:06.0: attach
allowed to drv ohci-pci [trusted device]
2023-11-24T00:10:26.527678Z INFO kernel: [ 0.480222] ohci-pci 0000:00:06.0: OHCI PCI
host controller
2023-11-24T00:10:26.527842Z INFO kernel: [ 0.480268] ohci-pci 0000:00:06.0: new USB
bus registered, assigned bus number 4
2023-11-24T00:10:26.527857Z INFO kernel: [ 0.480284] ohci-pci 0000:00:06.0: irq 22,
io mem 0xd3587000
2023-11-24T00:10:26.527865Z INFO kernel: [ 0.504626] usb usb4: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-24T00:10:26.527870Z INFO kernel: [ 0.504629] usb usb4: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-24T00:10:26.527876Z INFO kernel: [ 0.504631] usb usb4: Product: OHCI PCI
host controller
2023-11-24T00:10:26.527881Z INFO kernel: [ 0.504633] usb usb4: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-24T00:10:26.527887Z INFO kernel: [ 0.504635] usb usb4: SerialNumber:
0000:00:06.0
2023-11-24T00:10:26.527892Z INFO kernel: [ 0.504766] hub 4-0:1.0: USB hub found
2023-11-24T00:10:26.527904Z INFO kernel: [ 0.504776] hub 4-0:1.0: 5 ports detected
2023-11-24T00:10:26.527910Z INFO kernel: [ 0.504975] uhci_hcd: USB Universal Host
Controller Interface driver
2023-11-24T00:10:26.527916Z INFO kernel: [ 0.505029] usbcore: registered new
interface driver cdc_acm
2023-11-24T00:10:26.527921Z INFO kernel: [ 0.505031] cdc_acm: USB Abstract Control
Model driver for USB modems and ISDN adapters
2023-11-24T00:10:26.527927Z INFO kernel: [ 0.505104] usbcore: registered new
interface driver uas
2023-11-24T00:10:26.527933Z INFO kernel: [ 0.505130] usbcore: registered new
interface driver usb-storage
2023-11-24T00:10:26.527944Z INFO kernel: [ 0.505140] usbcore: registered new
interface driver ums-realtek
2023-11-24T00:10:26.527951Z INFO kernel: [ 0.505166] usbcore: registered new
interface driver usbserial_generic
2023-11-24T00:10:26.527956Z INFO kernel: [ 0.505171] usbserial: USB Serial support
registered for generic
2023-11-24T00:10:26.527962Z INFO kernel: [ 0.505209] i8042: PNP: No PS/2 controller
found.
2023-11-24T00:10:26.527967Z INFO kernel: [ 0.505455] rtc_cmos 00:03: RTC can wake
from S4
2023-11-24T00:10:26.527973Z INFO kernel: [ 0.505840] rtc_cmos 00:03: registered as
rtc0
2023-11-24T00:10:26.527988Z DEBUG kernel: [ 0.505845] rtc_cmos 00:03: GPIO lookup
for consumer wp
2023-11-24T00:10:26.527995Z DEBUG kernel: [ 0.505846] rtc_cmos 00:03: using ACPI for
GPIO lookup
2023-11-24T00:10:26.528023Z DEBUG kernel: [ 0.505849] acpi PNP0B00:00: GPIO: looking
up wp-gpios
2023-11-24T00:10:26.528031Z DEBUG kernel: [ 0.505851] acpi PNP0B00:00: GPIO: looking

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up wp-gpio

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2023-11-24T00:10:26.528037Z DEBUG kernel: [ 0.505853] rtc_cmos 00:03: using lookup
tables for GPIO lookup
2023-11-24T00:10:26.528042Z DEBUG kernel: [ 0.505854] rtc_cmos 00:03: No GPIO
consumer wp found
2023-11-24T00:10:26.528048Z INFO kernel: [ 0.505875] rtc_cmos 00:03: alarms up to
one year, y3k, 242 bytes nvram, hpet irqs
2023-11-24T00:10:26.528060Z INFO kernel: [ 0.505904] i2c /dev entries driver
2023-11-24T00:10:26.528067Z INFO kernel: [ 0.505943] gspca_main: v2.14.0 registered
2023-11-24T00:10:26.528073Z INFO kernel: [ 0.506032] device-mapper: ioctl: 4.41.0-
ioctl (2019-09-16) initialised: dm-devel@redhat.com
2023-11-24T00:10:26.528079Z INFO kernel: [ 0.506109] device-mapper: verity-chromeos:
dm-verity-chromeos registered
2023-11-24T00:10:26.528084Z INFO kernel: [ 0.506115] intel_pstate: CPU model not
supported
2023-11-24T00:10:26.528090Z INFO kernel: [ 0.506129] sdhci: Secure Digital Host
Controller Interface driver
2023-11-24T00:10:26.528101Z INFO kernel: [ 0.506130] sdhci: Copyright(c) Pierre
Ossman
2023-11-24T00:10:26.528108Z INFO kernel: [ 0.506187] EFI Variables Facility v0.08
2004-May-17
2023-11-24T00:10:26.528113Z INFO kernel: [ 0.631526] usb 1-1: new high-speed USB
device number 2 using ehci-pci
2023-11-24T00:10:26.528119Z INFO kernel: [ 0.691628] ata2: SATA link up 1.5 Gbps
(SSStatus 113 SControl 300)
2023-11-24T00:10:26.528124Z INFO kernel: [ 0.691777] ata1: SATA link up 3.0 Gbps
(SSStatus 123 SControl 300)
2023-11-24T00:10:26.528130Z INFO kernel: [ 0.693559] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-24T00:10:26.528135Z INFO kernel: [ 0.693564] ata1.00: ATA-10:
CT500BX500SSD1, M6CR061, max UDMA/133
2023-11-24T00:10:26.528147Z INFO kernel: [ 0.693566] ata1.00: 976773168 sectors,
multi 1: LBA48 NCQ (depth 32)
2023-11-24T00:10:26.528154Z INFO kernel: [ 0.693896] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-24T00:10:26.528159Z INFO kernel: [ 0.693899] ata2.00: ATAPI: MATSHITADVD-R
UJ-868, KB19, max UDMA/66
2023-11-24T00:10:26.528165Z INFO kernel: [ 0.696054] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-24T00:10:26.528171Z INFO kernel: [ 0.696059] ata2.00: configured for UDMA/66
2023-11-24T00:10:26.528176Z INFO kernel: [ 0.699733] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-24T00:10:26.528187Z INFO kernel: [ 0.701796] ata1.00: configured for
UDMA/133
2023-11-24T00:10:26.528194Z NOTICE kernel: [ 0.701890] scsi 0:0:0:0: Direct-Access
ATA CT500BX500SSD1 061 PQ: 0 ANSI: 5
2023-11-24T00:10:26.528200Z NOTICE kernel: [ 0.702206] sd 0:0:0:0: [sda] 976773168
512-byte logical blocks: (500 GB/466 GiB)
2023-11-24T00:10:26.528206Z NOTICE kernel: [ 0.702219] sd 0:0:0:0: [sda] Write
Protect is off
2023-11-24T00:10:26.528211Z DEBUG kernel: [ 0.702222] sd 0:0:0:0: [sda] Mode Sense:
00 3a 00 00
2023-11-24T00:10:26.528217Z NOTICE kernel: [ 0.702242] sd 0:0:0:0: [sda] Write
cache: enabled, read cache: enabled, doesn't support DPO or FUA
2023-11-24T00:10:26.528229Z NOTICE kernel: [ 0.703699] scsi 1:0:0:0: CD-ROM
MATSHITA DVD-R UJ-868 KB19 PQ: 0 ANSI: 5
2023-11-24T00:10:26.528235Z INFO kernel: [ 0.717515] sda: sda1 sda2 sda3
2023-11-24T00:10:26.528241Z NOTICE kernel: [ 0.717819] sd 0:0:0:0: [sda] Attached
SCSI disk
2023-11-24T00:10:26.528247Z INFO kernel: [ 0.751156] pstore: Registered efi as
persistent store backend
2023-11-24T00:10:26.528252Z INFO kernel: [ 0.751171] hidraw: raw HID events driver
(C) Jiri Kosina
2023-11-24T00:10:26.528257Z INFO kernel: [ 0.751285] usbcore: registered new
interface driver usbhid

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2023-11-24T00:10:26.528263Z INFO kernel: [ 0.751286] usbhid: USB HID core driver
2023-11-24T00:10:26.528274Z INFO kernel: [ 0.751354] ashmem: initialized
2023-11-24T00:10:26.528281Z INFO kernel: [ 0.751629] GACT probability NOT on
2023-11-24T00:10:26.528286Z INFO kernel: [ 0.752180] xt_time: kernel timezone is
-0000
2023-11-24T00:10:26.528292Z INFO kernel: [ 0.752299] Initializing XFRM netlink
socket
2023-11-24T00:10:26.528297Z INFO kernel: [ 0.752442] NET: Registered protocol family
10
2023-11-24T00:10:26.528303Z INFO kernel: [ 0.752724] Segment Routing with IPv6
2023-11-24T00:10:26.528315Z INFO kernel: [ 0.752787] NET: Registered protocol family
17
2023-11-24T00:10:26.528322Z INFO kernel: [ 0.753073] microcode: sig=0x1067a,
pf=0x80, revision=0xa07
2023-11-24T00:10:26.528327Z INFO kernel: [ 0.753081] microcode: Microcode Update
Driver: v2.2.
2023-11-24T00:10:26.528333Z INFO kernel: [ 0.753088] IPI shorthand broadcast:
enabled
2023-11-24T00:10:26.528338Z INFO kernel: [ 0.753118] sched_clock: Marking stable
(752714138, 153206)->(75380894, -2513550)
2023-11-24T00:10:26.528344Z INFO kernel: [ 0.753189] registered taskstats version 1
2023-11-24T00:10:26.528351Z NOTICE kernel: [ 0.753248] Key type ._fscrypt registered
2023-11-24T00:10:26.528361Z NOTICE kernel: [ 0.753250] Key type .fscrypt registered
2023-11-24T00:10:26.528367Z INFO kernel: [ 0.753381] pstore: Using crash dump
compression: deflate
2023-11-24T00:10:26.528373Z NOTICE kernel: [ 0.753645] Key type encrypted registered
2023-11-24T00:10:26.528378Z INFO kernel: [ 0.754065] PM: Magic number: 15:447:153
2023-11-24T00:10:26.528384Z INFO kernel: [ 0.754135] acpi device:20: hash matches
2023-11-24T00:10:26.528389Z INFO kernel: [ 0.754765] ALSA device list:
2023-11-24T00:10:26.528400Z INFO kernel: [ 0.754768] No soundcards found.
2023-11-24T00:10:26.528407Z ERR kernel: [ 0.754782] Warning: unable to open an
initial console.
2023-11-24T00:10:26.528412Z INFO kernel: [ 0.754797] Waiting for root device
PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12...
2023-11-24T00:10:26.528418Z INFO kernel: [ 0.761181] usb 1-1: New USB device found,
idVendor=0bda, idProduct=9201, bcdDevice=f2.00
2023-11-24T00:10:26.528424Z INFO kernel: [ 0.761186] usb 1-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-24T00:10:26.528429Z INFO kernel: [ 0.761189] usb 1-1: Product: RTL9201
2023-11-24T00:10:26.528440Z INFO kernel: [ 0.761192] usb 1-1: Manufacturer: Realtek
2023-11-24T00:10:26.528447Z INFO kernel: [ 0.761195] usb 1-1: SerialNumber:
012345678994
2023-11-24T00:10:26.528453Z INFO kernel: [ 0.773670] usb-storage 1-1:1.0: USB Mass
Storage device detected
2023-11-24T00:10:26.528458Z INFO kernel: [ 0.773807] scsi host6: usb-storage 1-1:1.0
2023-11-24T00:10:26.528464Z INFO kernel: [ 0.810420] usb 1-4: new high-speed USB
device number 3 using ehci-pci
2023-11-24T00:10:26.528470Z INFO kernel: [ 0.814219] usb 4-1: new full-speed USB
device number 2 using ohci-pci
2023-11-24T00:10:26.528475Z ERR kernel: [ 0.851908] usb 1-4: invalid descriptor for
config index 0: type = 0x2, length = 3
2023-11-24T00:10:26.528487Z ERR kernel: [ 0.851912] usb 1-4: can't read
configurations, error -22
2023-11-24T00:10:26.528493Z INFO kernel: [ 0.885702] usb 4-1: New USB device found,
idVendor=0a5c, idProduct=4500, bcdDevice= 1.00
2023-11-24T00:10:26.528499Z INFO kernel: [ 0.885706] usb 4-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-24T00:10:26.528505Z INFO kernel: [ 0.885710] usb 4-1: Product: BRCM2046 Hub
2023-11-24T00:10:26.528510Z INFO kernel: [ 0.885713] usb 4-1: Manufacturer: Apple
Inc.
2023-11-24T00:10:26.528516Z INFO kernel: [ 0.888757] hub 4-1:1.0: USB hub found
2023-11-24T00:10:26.528527Z INFO kernel: [ 0.889084] hub 4-1:1.0: 3 ports detected
2023-11-24T00:10:26.528534Z INFO kernel: [ 0.896248] usb 1-4: new high-speed USB
device number 4 using ehci-pci
2023-11-24T00:10:26.528540Z WARNING kernel: [ 0.897786] clocksource: timekeeping

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watchdog on CPU1: Marking clocksource 'tsc-early' as unstable because the skew is too large:
2023-11-24T00:10:26.528545Z WARNING kernel: [0.897789] clocksource:
'hpet' wd_now: 1813a10 wd_last: c403d7 mask: ffffffff
2023-11-24T00:10:26.528551Z WARNING kernel: [0.897793] clocksource:
'tsc-early' cs_now: a1127c526 cs_last: 9eedbfdd1 mask: ffffffffffffffff
2023-11-24T00:10:26.528557Z INFO kernel: [0.897797] tsc: Marking TSC unstable due
to clocksource watchdog
2023-11-24T00:10:26.528568Z WARNING kernel: [0.897803] TSC found unstable after
boot, most likely due to broken BIOS. Use 'tsc=unstable'.
2023-11-24T00:10:26.528574Z INFO kernel: [0.897806] sched_clock: Marking unstable
(897648973, 153206)<-(900315746, -2513550)
2023-11-24T00:10:26.528580Z INFO kernel: [0.897868] clocksource: Switched to
clocksource hpet
2023-11-24T00:10:26.528586Z INFO kernel: [1.365242] usb 1-4: New USB device found,
idVendor=05ac, idProduct=8507, bcdDevice= 4.19
2023-11-24T00:10:26.528591Z INFO kernel: [1.365254] usb 1-4: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-24T00:10:26.528597Z INFO kernel: [1.365261] usb 1-4: Product: Built-in
iSight
2023-11-24T00:10:26.528608Z INFO kernel: [1.365267] usb 1-4: Manufacturer: Apple
Inc.
2023-11-24T00:10:26.528615Z INFO kernel: [1.365274] usb 1-4: SerialNumber:
8J99K2F7V6V13A00
2023-11-24T00:10:26.528621Z INFO kernel: [1.529812] usb 4-1.1: new full-speed USB
device number 3 using ohci-pci
2023-11-24T00:10:26.528626Z INFO kernel: [1.648867] usb 4-1.1: New USB device
found, idVendor=05ac, idProduct=8213, bcdDevice= 2.08
2023-11-24T00:10:26.528632Z INFO kernel: [1.648879] usb 4-1.1: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-24T00:10:26.528637Z INFO kernel: [1.648886] usb 4-1.1: Product: Bluetooth
USB Host Controller
2023-11-24T00:10:26.528643Z INFO kernel: [1.648893] usb 4-1.1: Manufacturer: Apple
Inc.
2023-11-24T00:10:26.528658Z INFO kernel: [1.648899] usb 4-1.1: SerialNumber:
002608D87E73
2023-11-24T00:10:26.528665Z INFO kernel: [1.764784] usb 3-5: new low-speed USB
device number 2 using ohci-pci
2023-11-24T00:10:26.528671Z INFO kernel: [1.819818] usb 4-2: new full-speed USB
device number 4 using ohci-pci
2023-11-24T00:10:26.528790Z INFO kernel: [1.975949] usb 3-5: New USB device found,
idVendor=05ac, idProduct=8242, bcdDevice= 0.16
2023-11-24T00:10:26.528797Z INFO kernel: [1.975962] usb 3-5: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-24T00:10:26.528802Z INFO kernel: [1.975969] usb 3-5: Product: IR Receiver
2023-11-24T00:10:26.528815Z INFO kernel: [1.975976] usb 3-5: Manufacturer: Apple
Computer, Inc.
2023-11-24T00:10:26.528822Z INFO kernel: [2.032899] usb 4-2: New USB device found,
idVendor=046d, idProduct=c52f, bcdDevice=30.00
2023-11-24T00:10:26.528827Z INFO kernel: [2.032912] usb 4-2: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-24T00:10:26.528833Z INFO kernel: [2.032919] usb 4-2: Product: USB Receiver
2023-11-24T00:10:26.528839Z INFO kernel: [2.032926] usb 4-2: Manufacturer: Logitech
2023-11-24T00:10:26.528844Z INFO kernel: [2.046433] input: Logitech USB Receiver as
/devices/pci0000:00/0000:00:06.0/usb4/4-2/4-2:1.0/0003:046D:C52F.0002/input/input4
2023-11-24T00:10:26.528856Z INFO kernel: [2.046787] hid-generic
0003:046D:C52F.0002: input,hidraw0: USB HID v1.11 Mouse [Logitech USB Receiver] on usb-
0000:00:06.0-2/input0
2023-11-24T00:10:26.528863Z INFO kernel: [2.054100] input: Logitech USB Receiver
Consumer Control as /devices/pci0000:00/0000:00:06.0/usb4/4-2/4-
2:1.1/0003:046D:C52F.0003/input/input5
2023-11-24T00:10:26.528869Z INFO kernel: [2.054566] hid-generic
0003:046D:C52F.0003: input,hiddev96,hidraw1: USB HID v1.11 Device [Logitech USB
Receiver] on usb-0000:00:06.0-2/input1
2023-11-24T00:10:26.528875Z INFO kernel: [2.079825] usb 4-1.2: new full-speed USB

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device number 5 using ohci-pci
2023-11-24T00:10:26.528880Z NOTICE kernel: [ 2.161271] scsi 6:0:0:0: Direct-Access
WDC WD16 00BJKT-75F4T0 1.02 PQ: 0 ANSI: 6
2023-11-24T00:10:26.528886Z NOTICE kernel: [ 2.165218] sd 6:0:0:0: [sdb] 312581808
512-byte logical blocks: (160 GB/149 GiB)
2023-11-24T00:10:26.528897Z NOTICE kernel: [ 2.167572] sd 6:0:0:0: [sdb] Write
Protect is off
2023-11-24T00:10:26.528904Z DEBUG kernel: [ 2.167583] sd 6:0:0:0: [sdb] Mode Sense:
37 00 00 08
2023-11-24T00:10:26.528909Z NOTICE kernel: [ 2.169716] sd 6:0:0:0: [sdb] Write
cache: disabled, read cache: enabled, doesn't support DPO or FUA
2023-11-24T00:10:26.528915Z INFO kernel: [ 2.184995] usb 4-1.2: New USB device
found, idVendor=05ac, idProduct=820a, bcdDevice= 1.00
2023-11-24T00:10:26.528921Z INFO kernel: [ 2.185008] usb 4-1.2: New USB device
strings: Mfr=0, Product=0, SerialNumber=0
2023-11-24T00:10:26.528926Z INFO kernel: [ 2.195364] input: HID 05ac:820a as
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.2/4-
1.2:1.0/0003:05AC:820A.0004/input/input8
2023-11-24T00:10:26.528938Z INFO kernel: [ 2.248210] hid-generic
0003:05AC:820A.0004: input,hidraw2: USB HID v1.11 Keyboard [HID 05ac:820a] on usb-
0000:00:06.0-1.2/input0
2023-11-24T00:10:26.528945Z INFO kernel: [ 2.322719] usb 4-1.3: new full-speed USB
device number 6 using ohci-pci
2023-11-24T00:10:26.528951Z INFO kernel: [ 2.426992] usb 4-1.3: New USB device
found, idVendor=05ac, idProduct=820b, bcdDevice= 1.00
2023-11-24T00:10:26.528956Z INFO kernel: [ 2.427005] usb 4-1.3: New USB device
strings: Mfr=0, Product=0, SerialNumber=0
2023-11-24T00:10:26.528962Z INFO kernel: [ 2.437473] input: HID 05ac:820b as
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.3/4-
1.3:1.0/0003:05AC:820B.0005/input/input9
2023-11-24T00:10:26.528968Z INFO kernel: [ 2.437801] hid-generic
0003:05AC:820B.0005: input,hidraw3: USB HID v1.11 Mouse [HID 05ac:820b] on usb-
0000:00:06.0-1.3/input0
2023-11-24T00:10:26.528979Z INFO kernel: [ 2.489714] usb 2-5: new high-speed USB
device number 4 using ehci-pci
2023-11-24T00:10:26.528986Z INFO kernel: [ 2.518772] usb 3-6: new full-speed USB
device number 3 using ohci-pci
2023-11-24T00:10:26.528992Z INFO kernel: [ 2.627553] usb 2-5: New USB device found,
idVendor=05ac, idProduct=8403, bcdDevice=98.33
2023-11-24T00:10:26.528997Z INFO kernel: [ 2.627565] usb 2-5: New USB device
strings: Mfr=3, Product=4, SerialNumber=2
2023-11-24T00:10:26.529016Z INFO kernel: [ 2.627572] usb 2-5: Product: Card Reader
2023-11-24T00:10:26.529032Z INFO kernel: [ 2.627579] usb 2-5: Manufacturer: Apple
2023-11-24T00:10:26.529044Z INFO kernel: [ 2.627585] usb 2-5: SerialNumber:
000000009833
2023-11-24T00:10:26.529051Z INFO kernel: [ 2.628736] usb-storage 2-5:1.0: USB Mass
Storage device detected
2023-11-24T00:10:26.529056Z INFO kernel: [ 2.629148] scsi host7: usb-storage 2-5:1.0
2023-11-24T00:10:26.529062Z INFO kernel: [ 2.738865] usb 3-6: New USB device found,
idVendor=05ac, idProduct=0236, bcdDevice= 0.81
2023-11-24T00:10:26.529067Z INFO kernel: [ 2.738878] usb 3-6: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-24T00:10:26.529073Z INFO kernel: [ 2.738885] usb 3-6: Product: Apple
Internal Keyboard / Trackpad
2023-11-24T00:10:26.529084Z INFO kernel: [ 2.738893] usb 3-6: Manufacturer: Apple
Inc.
2023-11-24T00:10:26.529091Z NOTICE kernel: [ 3.649040] scsi 7:0:0:0: Direct-Access
APPLE SD Card Reader 1.00 PQ: 0 ANSI: 0
2023-11-24T00:10:26.529097Z NOTICE kernel: [ 3.651483] sd 7:0:0:0: [sdc] Attached
SCSI removable disk
2023-11-24T00:10:26.529107Z INFO kernel: [ 4.040039] sdb: sdb1 sdb2 sdb3 sdb4 sdb5
sdb6 sdb7 sdb8 sdb9 sdb10 sdb11 sdb12
2023-11-24T00:10:26.529112Z NOTICE kernel: [ 4.048729] sd 6:0:0:0: [sdb] Attached
SCSI disk
2023-11-24T00:10:26.529116Z INFO kernel: [ 4.074825] EXT4-fs (sdb3): mounting ext2

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file system using the ext4 subsystem

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2023-11-24T00:10:26.529121Z INFO kernel: [ 4.095395] EXT4-fs (sdb3): mounted
filesystem without journal. Opts: (null)
2023-11-24T00:10:26.529129Z INFO kernel: [ 4.095450] VFS: Mounted root (ext2
filesystem) readonly on device 8:19.
2023-11-24T00:10:26.529135Z INFO kernel: [ 4.111942] devtmpfs: mounted
2023-11-24T00:10:26.529139Z INFO kernel: [ 4.117544] Freeing unused kernel image
memory: 1596K
2023-11-24T00:10:26.529143Z INFO kernel: [ 4.117671] Write protecting the kernel
read-only data: 18432k
2023-11-24T00:10:26.529148Z INFO kernel: [ 4.120097] Freeing unused kernel image
memory: 2020K
2023-11-24T00:10:26.529152Z INFO kernel: [ 4.121656] Freeing unused kernel image
memory: 1224K
2023-11-24T00:10:26.529161Z INFO kernel: [ 4.121792] Run /sbin/init as init process
2023-11-24T00:10:26.529166Z INFO kernel: [ 4.796273] SELinux: policy capability
network_peer_controls=1
2023-11-24T00:10:26.529171Z INFO kernel: [ 4.796278] SELinux: policy capability
open_perms=1
2023-11-24T00:10:26.529175Z INFO kernel: [ 4.796280] SELinux: policy capability
extended_socket_class=1
2023-11-24T00:10:26.529179Z INFO kernel: [ 4.796281] SELinux: policy capability
always_check_network=0
2023-11-24T00:10:26.529184Z INFO kernel: [ 4.796283] SELinux: policy capability
cgroup_seclabel=0
2023-11-24T00:10:26.529188Z INFO kernel: [ 4.796285] SELinux: policy capability
nnp_nosuid_transition=1
2023-11-24T00:10:26.529197Z NOTICE kernel: [ 4.938524] random: crng init done
2023-11-24T00:10:26.529202Z INFO kernel: [ 9.330363] udevd[133]: starting version
225
2023-11-24T00:10:26.529207Z INFO kernel: [ 9.453621] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-24T00:10:26.529211Z INFO kernel: [ 11.370189] logitech-djreceiver
0003:046D:C52F.0002: hidraw0: USB HID v1.11 Mouse [Logitech USB Receiver] on usb-
0000:00:06.0-2/input0
2023-11-24T00:10:26.529216Z INFO kernel: [ 11.385834] input: Apple Computer, Inc. IR
Receiver as /devices/pci0000:00/0000:00:04.0/usb3/3-5/3-
5:1.0/0003:05AC:8242.0001/input/input10
2023-11-24T00:10:26.529220Z INFO kernel: [ 11.386149] appleir 0003:05AC:8242.0001:
input,hiddev97,hidraw4: USB HID v1.11 Device [Apple Computer, Inc. IR Receiver] on usb-
0000:00:04.0-5/input0
2023-11-24T00:10:26.529230Z INFO kernel: [ 11.390514] logitech-djreceiver
0003:046D:C52F.0003: hiddev96,hidraw1: USB HID v1.11 Device [Logitech USB Receiver] on
usb-0000:00:06.0-2/input1
2023-11-24T00:10:26.529235Z INFO kernel: [ 11.439071] input: Apple Inc. Apple
Internal Keyboard / Trackpad as /devices/pci0000:00/0000:00:04.0/usb3/3-6/3-
6:1.0/0003:05AC:0236.0006/input/input11
2023-11-24T00:10:26.529240Z INFO kernel: [ 11.445829] logitech-djreceiver
0003:046D:C52F.0003: device of type EQUAD step 4 DJ (0x04) connected on slot 1
2023-11-24T00:10:26.529244Z INFO kernel: [ 11.446690] input: Logitech Wireless Mouse
PID:4057 Mouse as /devices/pci0000:00/0000:00:06.0/usb4/4-2/4-
2:1.1/0003:046D:C52F.0003/0003:046D:4057.0008/input/input12
2023-11-24T00:10:26.529249Z INFO kernel: [ 11.491545] apple 0003:05AC:0236.0006:
input,hidraw5: USB HID v1.11 Keyboard [Apple Inc. Apple Internal Keyboard / Trackpad]
on usb-0000:00:04.0-6/input0
2023-11-24T00:10:26.529259Z INFO kernel: [ 11.491622] input: Logitech Wireless Mouse
PID:4057 Consumer Control as /devices/pci0000:00/0000:00:06.0/usb4/4-2/4-
2:1.1/0003:046D:C52F.0003/0003:046D:4057.0008/input/input13
2023-11-24T00:10:26.529264Z INFO kernel: [ 11.491722] hid-generic
0003:046D:4057.0008: input,hidraw6: USB HID v1.11 Mouse [Logitech Wireless Mouse
PID:4057] on usb-0000:00:06.0-2/input1:1
2023-11-24T00:10:26.529269Z INFO kernel: [ 11.491861] mousedev: PS/2 mouse device
common for all mice
2023-11-24T00:10:26.529273Z INFO kernel: [ 11.492338] apple 0003:05AC:0236.0007:
hidraw7: USB HID v1.11 Device [Apple Inc. Apple Internal Keyboard / Trackpad] on usb-

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0000:00:04.0-6/input1

2023-11-24T00:10:26.529278Z INFO kernel: [11.554050] input: Logitech B330/M330/M331 as /devices/pci0000:00/0000:00:06.0/usb4/4-2/4-

2:1.1/0003:046D:C52F.0003/0003:046D:4057.0008/input/input17

2023-11-24T00:10:26.529287Z INFO kernel: [11.554202] logitech-hidpp-device 0003:046D:4057.0008: input,hidraw6: USB HID v1.11 Mouse [Logitech B330/M330/M331] on usb-0000:00:06.0-2/input1:1

2023-11-24T00:10:26.529292Z ERR kernel: [11.561714] udevd[140]: Unable to EVIOCGABS device "/dev/input/event5"

2023-11-24T00:10:26.529297Z ERR kernel: [11.561723] udevd[140]: Unable to EVIOCGABS device "/dev/input/event5"

2023-11-24T00:10:26.529301Z ERR kernel: [11.561729] udevd[140]: Unable to EVIOCGABS device "/dev/input/event5"

2023-11-24T00:10:26.529306Z ERR kernel: [11.561734] udevd[140]: Unable to EVIOCGABS device "/dev/input/event5"

2023-11-24T00:10:26.529310Z WARNING kernel: [12.116631] CE: hpet increased min_delta_ns to 11521 nsec

2023-11-24T00:10:26.529319Z WARNING kernel: [12.197841] EXT4-fs (sdb1): warning: mounting fs with errors, running e2fsck is recommended

2023-11-24T00:10:26.529325Z INFO kernel: [12.240761] EXT4-fs (sdb1): recovery complete

2023-11-24T00:10:26.529329Z WARNING kernel: [12.246228] EXT4-fs (sdb1): mounting with "discard" option, but the device does not support discard

2023-11-24T00:10:26.529334Z INFO kernel: [12.246243] EXT4-fs (sdb1): mounted filesystem with ordered data mode. Opts: commit=600,discard

2023-11-24T00:10:26.529338Z INFO kernel: [12.272460] EXT4-fs (sdb8): mounted filesystem with ordered data mode. Opts:

2023-11-24T00:10:26.529343Z INFO kernel: [12.646167] EXT4-fs (sdb1): re-mounted. Opts:

2023-11-24T00:10:26.529354Z WARNING kernel: [12.660239] ACPI Warning: _SB.PCI0.IXVE.IGPU._DSM: Argument #4 type mismatch - Found [Buffer], ACPI requires [Package] (20190816/nsarguments-59)

2023-11-24T00:10:26.529429Z INFO kernel: [12.660309] ACPI: _SB_.PCI0.IXVE.IGPU: failed to evaluate _DSM

2023-11-24T00:10:26.529435Z INFO kernel: [12.660363] pci 0000:03:00.0: attach allowed to driver nouveau [trusted device]

2023-11-24T00:10:26.529439Z INFO kernel: [12.660835] nouveau 0000:03:00.0: enabling device (0002 -> 0003)

2023-11-24T00:10:26.529443Z INFO kernel: [12.661394] PCI Interrupt Link [LGPU] enabled at IRQ 22

2023-11-24T00:10:26.529448Z INFO kernel: [12.661671] nouveau 0000:03:00.0: NVIDIA MCP79/MCP7A (0ac180b1)

2023-11-24T00:10:26.529457Z INFO kernel: [12.678648] nouveau 0000:03:00.0: bios: version 62.79.3e.00.0e

2023-11-24T00:10:26.529463Z INFO kernel: [12.703563] nouveau 0000:03:00.0: fb: 256 MiB stolen system memory

2023-11-24T00:10:26.529467Z INFO kernel: [12.789012] [TTM] Zone kernel: Available graphics memory: 3948454 KiB

2023-11-24T00:10:26.529471Z INFO kernel: [12.789016] [TTM] Zone dma32: Available graphics memory: 2097152 KiB

2023-11-24T00:10:26.529476Z INFO kernel: [12.789017] [TTM] Initializing pool allocator

2023-11-24T00:10:26.529480Z INFO kernel: [12.789023] [TTM] Initializing DMA pool allocator

2023-11-24T00:10:26.529485Z INFO kernel: [12.789049] nouveau 0000:03:00.0: DRM: VRAM: 256 MiB

2023-11-24T00:10:26.529494Z INFO kernel: [12.789051] nouveau 0000:03:00.0: DRM: GART: 1048576 MiB

2023-11-24T00:10:26.529499Z INFO kernel: [12.789055] nouveau 0000:03:00.0: DRM: TMD5 table version 2.0

2023-11-24T00:10:26.529503Z INFO kernel: [12.789058] nouveau 0000:03:00.0: DRM: DCB version 4.0

2023-11-24T00:10:26.529508Z INFO kernel: [12.789061] nouveau 0000:03:00.0: DRM: DCB outp 00: 01001123 00010034

2023-11-24T00:10:26.529512Z INFO kernel: [12.789064] nouveau 0000:03:00.0: DRM: DCB

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outp 01: 02020232 00000010
2023-11-24T00:10:26.529517Z INFO kernel: [ 12.789066] nouveau 0000:03:00.0: DRM: DCB
outp 02: 02020286 0f220010
2023-11-24T00:10:26.529525Z INFO kernel: [ 12.789068] nouveau 0000:03:00.0: DRM: DCB
conn 00: 0000a146
2023-11-24T00:10:26.529531Z INFO kernel: [ 12.789070] nouveau 0000:03:00.0: DRM: DCB
conn 01: 00000240
2023-11-24T00:10:26.529535Z INFO kernel: [ 12.791648] nouveau 0000:03:00.0: DRM: MM:
using M2MF for buffer copies
2023-11-24T00:10:26.529540Z INFO kernel: [ 12.792324] [drm] Supports vblank timestamp
caching Rev 2 (21.10.2013).
2023-11-24T00:10:26.529544Z INFO kernel: [ 12.792326] [drm] Driver supports precise
vblank timestamp query.
2023-11-24T00:10:26.529548Z INFO kernel: [ 12.851902] nouveau 0000:03:00.0: DRM:
allocated 1440x900 fb: 0x500000, bo 00000000f740e7bb
2023-11-24T00:10:26.529557Z INFO kernel: [ 12.852028] nouveau 0000:03:00.0: fb0:
nouveaudrmfb frame buffer device
2023-11-24T00:10:26.529563Z INFO kernel: [ 12.862035] nouveau 0000:03:00.0: DRM:
Apple GMUX detected: not registering Nouveau backlight interface
2023-11-24T00:10:26.529567Z INFO kernel: [ 12.862086] [drm] Initialized nouveau 1.3.1
20120801 for 0000:03:00.0 on minor 0
2023-11-24T00:10:26.529572Z WARNING kernel: [ 13.165631] EXT4-fs (loop1): warning:
mounting unchecked fs, running e2fsck is recommended
2023-11-24T00:10:26.529576Z INFO kernel: [ 13.220047] EXT4-fs (loop1): mounted
filesystem without journal. Opts: (null)
2023-11-24T00:10:26.529580Z ERR kernel: [ 13.276738] frecon[379]: Failed to set
atomic cap.
2023-11-24T00:10:26.529585Z ERR kernel: [ 13.319638] tpm tpm0: A TPM error (256)
occurred attempting the self test
2023-11-24T00:10:26.529594Z INFO kernel: [ 13.319643] tpm tpm0: starting up the TPM
manually
2023-11-24T00:10:26.529599Z INFO kernel: [ 13.365091] frecon[379]: Frecon using drm
driver nouveau, version 1.3, date(20120801), desc(nVidia
Riva/TNT/GeForce/Quadro/Tesla/Tegra K1+)
2023-11-24T00:10:26.529604Z INFO kernel: [ 13.746412] EXT4-fs (dm-0): mounted
filesystem with ordered data mode. Opts: discard,commit=600
2023-11-24T00:10:26.529608Z INFO kernel: [ 15.099939] EXT4-fs (sdb1): re-mounted.
Opts: discard,resgid=20119,commit=600
2023-11-24T00:10:26.529613Z INFO kernel: [ 15.422760] low_mem: threshold[0] 400 MB
2023-11-24T00:10:26.529617Z INFO kernel: [ 15.422764] low_mem: threshold[1] 3084 MB
2023-11-24T00:10:26.529626Z INFO kernel: [ 15.724663] zram: Added device: zram0
2023-11-24T00:10:26.529631Z INFO kernel: [ 15.969665] zram0: detected capacity change
from 0 to 15793819648
2023-11-24T00:10:26.529810Z INFO kernel: [ 16.256640] Adding 15423648k swap on
/dev/zram0. Priority:-2 extents:1 across:15423648k SS
2023-11-24T00:10:26.585669Z INFO crash_reporter[695]: Enabling user crash handling
2023-11-24T00:10:26.879053Z INFO kernel: [ 17.100487] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-24T00:10:27.922042Z INFO kernel: [ 18.142946] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-24T00:10:28.210867Z NOTICE fydeos-shell-daemon[732]: shell daemon starting...
2023-11-24T00:10:28.672930Z NOTICE cr50-result[744]: cr50-result for non-GSC case
performs no-ops.
2023-11-24T00:10:29.003091Z WARNING minijail0[767]: libminijail[767]: failed to create
a ruleset: Function not implemented
2023-11-24T00:10:29.003106Z WARNING minijail0[767]: libminijail[767]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:10:29.003339Z WARNING minijail0[795]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:10:29.003352Z WARNING minijail0[795]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:10:29.003361Z INFO minijail0[795]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-24T00:10:29.033623Z INFO minijail0[820]: libminijail[820]: applying policy for
default runtime: /etc/security/minijail/v0.bin
```

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2023-11-24T00:10:29.120039Z INFO kernel: [ 19.341193] pci 0000:04:00.0: attach
allowed to driver b43-pci-bridge [trusted device]
2023-11-24T00:10:29.127791Z WARNING minijail0[820]: libminijail[820]: failed to create
a ruleset: Function not implemented
2023-11-24T00:10:29.127811Z WARNING minijail0[820]: libminijail[820]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:10:29.128109Z WARNING minijail0[842]: libminijail[842]: failed to create
a ruleset: Function not implemented
2023-11-24T00:10:29.128125Z WARNING minijail0[842]: libminijail[842]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:10:29.128141Z INFO minijail0[842]: libminijail[842]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:10:29.132048Z INFO kernel: [ 19.352805] b43-pci-bridge 0000:04:00.0:
enabling device (0000 -> 0002)
2023-11-24T00:10:29.142065Z INFO kernel: [ 19.362827] ssb: Found chip with id 0x4322,
rev 0x01 and package 0x0A
2023-11-24T00:10:29.184324Z INFO kernel: [ 19.404952] b43-pci-bridge 0000:04:00.0:
Sonics Silicon Backplane found on PCI device 0000:04:00.0
2023-11-24T00:10:29.403904Z INFO minijail0[779]: libminijail[779]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:10:29.690362Z ERR spaced[782]: Failed to run command: No such file or
directory (2)
2023-11-24T00:10:29.690992Z ERR spaced[782]: Failed to get output from pvdisplay
2023-11-24T00:10:30.221100Z INFO trunksd[774]: Initialized last errno: 0
2023-11-24T00:10:30.221134Z INFO trunksd[774]: Sending commands to simulator.
2023-11-24T00:10:30.231594Z ERR spaced[782]: Failed to run command: No such file or
directory (2)
2023-11-24T00:10:30.231657Z ERR spaced[782]: Failed to get output from pvdisplay
2023-11-24T00:10:30.327691Z INFO trunksd[774]: TPM2_Startup(TPM_SU_CLEAR) sent.
2023-11-24T00:10:30.347510Z INFO trunksd[898]: Trunks service started.
2023-11-24T00:10:30.484538Z INFO minijail0[897]: libminijail[897]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:10:30.496278Z INFO iioservice[787]: INFO iioservice: [main.cc(19)] (2)
main(): Daemon started
2023-11-24T00:10:30.718892Z INFO mojo_service_manager[796]: DevMode is enabled, load
extra configs from /usr/local/etc/mojo/service_manager/policy
2023-11-24T00:10:30.897616Z WARNING minijail0[905]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:10:30.897655Z WARNING minijail0[905]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:10:30.897681Z INFO minijail0[905]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:10:30.898533Z WARNING minijail0[904]: libminijail[904]: failed to create
a ruleset: Function not implemented
2023-11-24T00:10:30.898568Z WARNING minijail0[904]: libminijail[904]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:10:30.939291Z ERR iioservice[787]: ERROR iioservice: [connect.cc(61)]
Failed to connect to service manager unix socket: No such file or directory (2)
2023-11-24T00:10:31.195429Z WARNING trunksd[898]: TpmBasicInit: WARNING: The last TPM
shutdown was not orderly.
2023-11-24T00:10:31.195488Z WARNING trunksd[898]: CheckState: Platform Hierarchy
Enabled!
2023-11-24T00:10:31.195531Z INFO trunksd[898]: CheckState: TPM State verified.
2023-11-24T00:10:31.253072Z INFO mojo_service_manager[796]: mojo_service_manager
started.
2023-11-24T00:10:31.253797Z INFO mojo_service_manager[796]: Receive connection from:
u:r:cros_iioservice:s0
2023-11-24T00:10:31.592044Z INFO local_data_migration[913]: local data migration is
non-applicable and performs no-ops.
2023-11-24T00:10:31.912460Z WARNING powerd[838]: libminijail[838]: SECURE_NOROOT not
set, not dropping bounding set
2023-11-24T00:10:32.139084Z INFO kernel: [ 22.359967] Bluetooth: Core ver 2.22
2023-11-24T00:10:32.139148Z INFO kernel: [ 22.360080] NET: Registered protocol family
31
2023-11-24T00:10:32.139162Z INFO kernel: [ 22.360086] Bluetooth: HCI device and
```

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connection manager initialized
2023-11-24T00:10:32.139173Z INFO kernel: [ 22.360098] Bluetooth: HCI socket layer
initialized
2023-11-24T00:10:32.139184Z INFO kernel: [ 22.360106] Bluetooth: L2CAP socket layer
initialized
2023-11-24T00:10:32.139194Z INFO kernel: [ 22.360133] Bluetooth: SCO socket layer
initialized
2023-11-24T00:10:32.140849Z INFO bluetoothd[871]: Bluetooth daemon 5.54
2023-11-24T00:10:32.205779Z WARNING bluetoothd[871]: Unknown key MaxControllers for
group General in /var/lib/bluetooth/main.conf
2023-11-24T00:10:32.206051Z INFO bluetoothd[871]: PageScanType=1(1)
2023-11-24T00:10:32.206106Z INFO bluetoothd[871]: PageScanInterval=1024(1024)
2023-11-24T00:10:32.206148Z INFO bluetoothd[871]: PageScanWindow=18(18)
2023-11-24T00:10:32.206233Z INFO bluetoothd[871]: EirMaxNameLength=180(180)
2023-11-24T00:10:32.206286Z INFO bluetoothd[871]: MinAdvertisementInterval=290(290)
2023-11-24T00:10:32.206330Z INFO bluetoothd[871]: MaxAdvertisementInterval=290(290)
2023-11-24T00:10:32.206391Z INFO bluetoothd[871]: ScanIntervalAutoConnect=588(588)
2023-11-24T00:10:32.206442Z INFO bluetoothd[871]: ScanWindowAutoConnect=60(60)
2023-11-24T00:10:32.206495Z INFO bluetoothd[871]: ScanIntervalDiscovery=36(36)
2023-11-24T00:10:32.206545Z INFO bluetoothd[871]: ScanWindowDiscovery=18(18)
2023-11-24T00:10:32.206588Z INFO bluetoothd[871]: ScanIntervalAdvMonitor=40(40)
2023-11-24T00:10:32.206630Z INFO bluetoothd[871]: ScanWindowAdvMonitor=20(20)
2023-11-24T00:10:32.206683Z INFO bluetoothd[871]: MinConnectionInterval=6(6)
2023-11-24T00:10:32.206735Z INFO bluetoothd[871]: MaxConnectionInterval=16(16)
2023-11-24T00:10:32.206796Z INFO bluetoothd[871]: ConnectionSupervisionTimeout=200(200)
2023-11-24T00:10:32.206847Z INFO bluetoothd[871]: Autoconnecttimeout=5000(5000)
2023-11-24T00:10:32.206910Z INFO bluetoothd[871]: EnableAdvMonInterleaveScan=1(1)
2023-11-24T00:10:32.303917Z INFO bluetoothd[871]: Starting SDP server
2023-11-24T00:10:32.375529Z INFO bluetoothd[871]: Applied debug levels: bluez(0),
kernel(0)
2023-11-24T00:10:32.421429Z INFO bluetoothd[871]: Bluetooth management interface 1.14
initialized
2023-11-24T00:10:32.537905Z INFO minijail0[924]: libminijail[924]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:10:32.538298Z WARNING minijail0[921]: libminijail[921]: failed to create
a ruleset: Function not implemented
2023-11-24T00:10:32.538417Z WARNING minijail0[921]: libminijail[921]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:10:32.539082Z WARNING minijail0[923]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:10:32.539208Z WARNING minijail0[923]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:10:32.539321Z INFO minijail0[923]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-24T00:10:32.749711Z INFO tpm_managerd[923]: Starting TPM Manager...
2023-11-24T00:10:32.758558Z WARNING tpm_managerd[923]: WARNING: Verified boot PCR 2 is
not initialized.
2023-11-24T00:10:32.759164Z WARNING tpm_managerd[923]: WARNING: Verified boot PCR 3 is
not initialized.
2023-11-24T00:10:32.782076Z INFO kernel: [ 23.003470] b43-phy0: Broadcom 4322 WLAN
found (core revision 16)
2023-11-24T00:10:32.801051Z INFO kernel: [ 23.021788] b43-phy0: Found PHY: Analog 8,
Type 4 (N), Revision 4
2023-11-24T00:10:32.801079Z INFO kernel: [ 23.021816] b43-phy0: Found Radio: Manuf
0x17F, ID 0x2056, Revision 3, Version 0
2023-11-24T00:10:32.814302Z INFO kernel: [ 23.035060] Broadcom 43xx driver loaded [
Features: PNLs ]
2023-11-24T00:10:32.827291Z INFO mojo_service_manager[796]: Receive connection from:
u:r:cros_powerd:s0
2023-11-24T00:10:33.055227Z DEBUG kernel: [ 23.276033] ieee80211 phy0: Selected rate
control algorithm 'minstrel_ht'
2023-11-24T00:10:33.074554Z INFO tpm_managerd[923]: Ownership taken signal is sent.
2023-11-24T00:10:33.077828Z ERR tpm_managerd[923]: Unknown alerts family: 0
2023-11-24T00:10:33.077849Z INFO tpm_managerd[923]: The TPM chip does not support
GetAlertsData. Stop UploadAlertsData task.
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2023-11-24T00:10:33.078694Z INFO tpm_managerd[923]:
PeriodicResetDictionaryAttackCounterTask: DA reset succeeded.
2023-11-24T00:10:33.427354Z INFO minijail0[961]: libminijail[961]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:10:33.461495Z WARNING minijail0[959]: libminijail[959]: failed to create
a ruleset: Function not implemented
2023-11-24T00:10:33.461509Z WARNING minijail0[959]: libminijail[959]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:10:33.461869Z WARNING minijail0[965]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:10:33.461882Z WARNING minijail0[965]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:10:33.461903Z INFO minijail0[965]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:10:33.463804Z INFO minijail0[966]: libminijail[966]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:10:33.687412Z ERR shill[903]: ERROR shill: [wifi_service.cc(641)] Failed
to load MAC Address. Using Random address instead.
2023-11-24T00:10:33.705313Z INFO rollback_cleanup[958]: Failed to get enterprise
rollback space state: This space is not preparable
2023-11-24T00:10:33.782680Z INFO mojo_service_manager[796]: Receive connection from:
u:r:cros_shill:s0
2023-11-24T00:10:33.844257Z INFO bootlockboxd[965]: BootLockboxd started
2023-11-24T00:10:33.844910Z INFO chapsd[956]: Starting PKCS #11 services.
2023-11-24T00:10:33.845317Z INFO chapsd[956]: Starting D-Bus dispatcher.
2023-11-24T00:10:33.852077Z INFO chapsd[956]: Adding slot: 0
2023-11-24T00:10:33.852123Z INFO chapsd[956]: Adding slot: 1
2023-11-24T00:10:33.869604Z INFO chapsd[956]: Opening database in: /var/lib/chaps
2023-11-24T00:10:33.917681Z INFO chapsd[956]: leveldb /var/lib/chaps/database dump:#012
/var/lib/chaps/database/LOG.old (184 bytes, 2023-11-23 22:19:42.000 UTC)#012
/var/lib/chaps/database/CURRENT (16 bytes, 2023-11-23 23:10:56.000 UTC)#012
/var/lib/chaps/database/LOCK (0 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/000005.ldb (393 bytes, 2023-11-23 21:30:33.000 UTC)#012
/var/lib/chaps/database/MANIFEST-000015 (92 bytes, 2023-11-23 23:10:56.000 UTC)#012
/var/lib/chaps/database/LOG (184 bytes, 2023-11-23 23:10:57.000 UTC)#012
/var/lib/chaps/database/000016.log (0 bytes, 2023-11-23 23:10:56.000 UTC)
2023-11-24T00:10:33.962320Z INFO iioservice[787]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-24T00:10:33.988952Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-24T00:10:33.988974Z ERR shill[903]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-24T00:10:34.086601Z INFO minijail0[1013]: libminijail[1013]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:10:34.249351Z NOTICE cros-machine-id-regen[1023]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-24T00:10:34.508754Z INFO chapsd[956]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012 0 1 0 0 0
0#012
2023-11-24T00:10:34.530426Z INFO chapsd[956]: leveldb contains 5 keys.
2023-11-24T00:10:34.531475Z INFO chapsd[956]: Slot 0 ready for token at /var/lib/chaps
2023-11-24T00:10:34.536953Z INFO chapsd[956]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-24T00:10:34.542181Z INFO chapsd[956]: Root key is ready for token at
/var/lib/chaps
2023-11-24T00:10:34.544945Z INFO chapsd[956]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-24T00:10:34.626072Z INFO kernel: [ 24.846842] b43-phy0: Loading firmware
version 784.2 (2012-08-15 21:35:19)
2023-11-24T00:10:34.755132Z NOTICE chaps-restore[1030]: PKCS #11 restore TPM tokens
call failed: (dbus, org.freedesktop.DBus.Error.ServiceUnknown, Error calling D-Bus
method: org.chromium.CryptohomePkcs11Interface.Pkcs11RestoreTpmTokens: The name

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org.chromium.UserDataAuth was not provided by any .service files).
2023-11-24T00:10:34.905096Z WARNING attestationd[1012]: Get: attested_device_id missing
in RO_VPD.
2023-11-24T00:10:34.905156Z INFO attestationd[1012]: No ADID found.
2023-11-24T00:10:34.905203Z INFO attestationd[1012]: Setting ADID to
fake_attested_device_id_for simulator.
2023-11-24T00:10:34.906037Z INFO attestationd[1012]: Attestation Daemon Started.
2023-11-24T00:10:34.944670Z INFO attestationd[1012]: Attestation service started.
2023-11-24T00:10:34.955698Z INFO attestationd[1012]: OnSignalConnected: Connected dbus
signal successfully.
2023-11-24T00:10:34.962542Z INFO attestationd[1012]: Loading attestation database.
2023-11-24T00:10:34.966530Z NOTICE boot-update-firmware[1049]: Update fwupd firmware.
2023-11-24T00:10:35.003288Z WARNING attestationd[1012]: Could not read hwid property.
2023-11-24T00:10:35.024302Z NOTICE write-machine-info[1063]: Fallback to WPSW_BOOT
(-1), which may be invalid
2023-11-24T00:10:35.083701Z WARNING minijail0[1079]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:10:35.083718Z WARNING minijail0[1079]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:10:35.083727Z INFO minijail0[1079]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-24T00:10:35.084237Z WARNING minijail0[1048]: libminijail[1048]: failed to
create a ruleset: Function not implemented
2023-11-24T00:10:35.084250Z WARNING minijail0[1048]: libminijail[1048]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:10:35.202506Z INFO vtpmd[1079]: OnSignalConnected: Connected dbus signal
successfully.
2023-11-24T00:10:35.247838Z INFO root[1088]: fydeos-license-utils get disk /dev/sda
serial by hdparm
2023-11-24T00:10:35.249558Z INFO root[1089]: fydeos-license-utils get fix id by disk
serial
2023-11-24T00:10:35.326227Z INFO minijail0[1098]: libminijail[1098]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:10:35.435700Z WARNING cryptohomed[1096]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-24T00:10:35.577371Z INFO cups_launcher[1155]: Waiting for events on
/run/cups/cups.sock
2023-11-24T00:10:35.689199Z ERR cryptohomed[1096]: quotactl failed for user 0: No such
process (3)
2023-11-24T00:10:35.689678Z ERR cryptohomed[1096]: Device is not mounted with quota
feature enabled.
2023-11-24T00:10:35.821277Z INFO cryptohomed[1096]: Valid secure install attributes
cache found.
2023-11-24T00:10:35.917354Z ERR session_manager[1139]: ERROR session_manager:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-24T00:10:35.917442Z ERR session_manager[1139]: ERROR session_manager:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-24T00:10:35.960796Z WARNING session_manager[1139]: WARNING session_manager:
[chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/oem_large.jpg and /usr/share/chromeos-assets/wallpaper/oem_small.jpg
2023-11-24T00:10:35.960888Z WARNING session_manager[1139]: WARNING session_manager:
[chrome_setup.cc(249)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/oem_large.png and /usr/share/chromeos-assets/wallpaper/oem_small.png
2023-11-24T00:10:35.960970Z WARNING session_manager[1139]: WARNING session_manager:
[chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/default_large.jpg and /usr/share/chromeos-
assets/wallpaper/default_small.jpg
2023-11-24T00:10:36.075583Z INFO session_manager[1139]: INFO session_manager:
[session_manager_main.cc(234)] Mount namespace created at /run/namespaces/mnt_chrome
2023-11-24T00:10:36.814153Z INFO session_manager[1139]: INFO session_manager:
[session_manager_service.cc(183)] SessionManagerService starting
2023-11-24T00:10:36.882174Z INFO session_manager[1139]: INFO session_manager:
[dev_mode_unlock_broker.cc(68)] DevModeUnlockBroker
awaiting_unlock_init_state_determination: 1 awaiting_unlock_enrollment: 1
awaiting_unlock_carrier_lock: 0
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2023-11-24T00:10:36.893719Z INFO session_manager[1139]: INFO session_manager:
[browser_job.cc(224)] Running browser /opt/google/chrome/chrome --register-pepper-
plugins=/opt/google/chrome/pepper/libpepflashplayer.so#Shockwave Flash#Shockwave Flash
32.0 r0#32.0.0.238;application/x-shockwave-flash --gpu-sandbox-failures-fatal=no --
video-capture-use-gpu-memory-buffer --enable-logging --log-level=1 --use-cras --enable-
wayland-server --user-data-dir=/home/chronos --system-developer-mode --enable-
features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,Bo
realis --disable-mojo-broker --ash-use-cros-mojo-service-manager --cros-healthd-uses-
service-manager --login-profile=user --aura-legacy-power-button --guest-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/guest_large.jpg --guest-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/guest_small.jpg --child-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/child_large.jpg --child-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/child_small.jpg --default-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/default_large.png --default-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/default_small.png --fyde-dynamic-default-
wallpaper --enable-consumer-kiosk --device-help-content-id=amd64-fydeos --ozone-nnpalm-
properties={} --arc-availability=officially-supported --enable-houdini --enable-
houdini64 --enterprise-enrollment-initial-modulus=15 --enterprise-enrollment-modulus-
limit=19 --enable-crashpad --ml_service=enabled --ondevice_handwriting=use_rootfs --
ondevice_document_scanner=use_rootfs --disable-features=FederatedService,Jelly --
disable-arc-opt-in-verification --enable-hardware-overlays=single-fullscreen --login-
manager --first-exec-after-boot --enable-
features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,Bo
realis --disable-features=FederatedService,Jelly
2023-11-24T00:10:36.895630Z INFO session_manager[1139]: INFO session_manager:
[session_manager_service.cc(304)] Browser is 1167
2023-11-24T00:10:36.901291Z ERR cryptohomed[1096]: Failed to get FWMP state: No owner
password
2023-11-24T00:10:36.901605Z ERR session_manager[1139]: ERROR session_manager:
[dev_mode_unblock_broker.cc(193)] Failed to get firmware management parameters:26
2023-11-24T00:10:36.901637Z INFO session_manager[1139]: INFO session_manager:
[dev_mode_unblock_broker.cc(140)] block_devmode_fwmp 0
2023-11-24T00:10:36.901730Z ERR session_manager[1139]: ERROR session_manager:
[dev_mode_unblock_broker.cc(155)] Failed to read block_devmode flag!
2023-11-24T00:10:36.901757Z INFO session_manager[1139]: INFO session_manager:
[dev_mode_unblock_broker.cc(157)] block_devmode_system -1
2023-11-24T00:10:43.658214Z INFO kernel: [ 33.878669] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T00:10:43.817088Z INFO kernel: [ 34.038377] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:10:43.828843Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-24T00:10:43.828872Z ERR shill[903]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-24T00:10:44.019042Z INFO kernel: [ 34.240271] wlan0: send auth to
86:7e:ca:21:ed:1e (try 2/3)
2023-11-24T00:10:44.020057Z INFO kernel: [ 34.240918] wlan0: authenticated
2023-11-24T00:10:44.025084Z INFO kernel: [ 34.245644] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:10:44.027060Z INFO kernel: [ 34.248552] wlan0: RX AssocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=46)
2023-11-24T00:10:44.028080Z INFO kernel: [ 34.249060] wlan0: associated
2023-11-24T00:10:44.031050Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-24T00:10:44.031114Z ERR shill[903]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-24T00:10:44.122048Z DEBUG kernel: [ 34.342659] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T00:10:44.337660Z INFO kernel: [ 34.558573] IPv6: ADDRCONF(NETDEV_CHANGE):
wlan0: link becomes ready
2023-11-24T00:10:44.385574Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
```

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Failed to query BT 'Powered' property
2023-11-24T00:10:44.385618Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-24T00:10:44.385662Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-24T00:10:44.398982Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-24T00:10:44.399073Z ERR shill[903]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-24T00:10:44.717944Z INFO kernel: [ 34.936850] 8021q: 802.1Q VLAN Support v1.8
2023-11-24T00:10:46.434243Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-24T00:10:46.434266Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-24T00:10:46.434289Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-24T00:10:46.896518Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-24T00:10:46.896564Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-24T00:10:46.896607Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-24T00:10:46.900397Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-24T00:10:46.900442Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-24T00:10:46.900486Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-24T00:10:46.906407Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-24T00:10:46.906452Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-24T00:10:46.906495Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-24T00:10:46.916703Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-24T00:10:46.917172Z ERR shill[903]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-24T00:10:48.127524Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-24T00:10:48.127547Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-24T00:10:48.127570Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-24T00:10:48.328406Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-24T00:10:48.328467Z ERR shill[903]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-24T00:10:48.790182Z INFO minijail[966]: libminijail[966]: child process 967
exited with status 1
2023-11-24T00:10:54.135408Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-24T00:10:54.135536Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-24T00:10:54.135646Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-24T00:10:54.625577Z INFO mojo_service_manager[796]: Receive connection from:
u:r:cros_browser:s0
2023-11-24T00:10:54.643860Z ERR shill[903]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
```

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Failed to query BT 'Powered' property
2023-11-24T00:10:54.643883Z ERR shill[903]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-24T00:10:54.643905Z ERR shill[903]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-24T00:10:57.261238Z INFO dbus-daemon[729]: [system] Activating service
name='org.chromium.Rgbkbd' requested by ':1.44' (uid=1000 pid=1167
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-24T00:10:57.275859Z INFO minijail0[1333]: libminijail[1333]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:10:57.287626Z INFO rgbkbd[1334]: Starting Chrome OS RGB Keyboard Daemon
2023-11-24T00:10:57.289934Z INFO dbus-daemon[729]: [system] Successfully activated
service 'org.chromium.Rgbkbd'
2023-11-24T00:10:57.290937Z INFO rgbkbd[1334]: Checking RgbKeyboardCapabilities.
2023-11-24T00:10:57.291091Z INFO rgbkbd[1334]: Deducing Communication type
2023-11-24T00:10:57.291352Z ERR rgbkbd[1334]: Failed to open FD for EC with errno=2
2023-11-24T00:10:57.298821Z WARNING rgbkbd[1334]: Failed to initialize USB Endpoint
after retry #2
2023-11-24T00:10:57.298902Z INFO rgbkbd[1334]: Failed to initialize EC USB Endpoint.
2023-11-24T00:10:57.299052Z ERR rgbkbd[1334]: Failed to deduce communication type for
internal RGB Keyboard
2023-11-24T00:10:57.299109Z INFO rgbkbd[1334]: Device does not support an internal RGB
keyboard
2023-11-24T00:10:57.300788Z INFO rgbkbd[1334]: Chrome OS RGB Keyboard Daemon exited
successfully
2023-11-24T00:10:58.285915Z INFO session_manager[1139]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting ash-initialized Upstart signal
2023-11-24T00:10:59.042037Z INFO kernel: [ 49.263331] apple_gmux: gmux device not
present
2023-11-24T00:10:59.086033Z INFO kernel: [ 49.307063] smbus_hc ACPI0001:00: SBS HC:
offset = 0x20, query_bit = 0x10
2023-11-24T00:10:59.233043Z INFO kernel: [ 49.454151] pci 0000:00:08.0: attach
allowed to driver snd_hda_intel [trusted device]
2023-11-24T00:10:59.233077Z INFO kernel: [ 49.454204] snd_hda_intel 0000:00:08.0:
enabling device (0000 -> 0002)
2023-11-24T00:10:59.233084Z INFO kernel: [ 49.454553] PCI Interrupt Link [LAZA]
enabled at IRQ 20
2023-11-24T00:10:59.233089Z INFO kernel: [ 49.454562] snd_hda_intel 0000:00:08.0:
Disabling MSI
2023-11-24T00:10:59.243031Z INFO kernel: [ 49.464567] ACPI: Smart Battery System
[SBS0]: Battery Slot [BAT0] (battery present)
2023-11-24T00:10:59.295180Z INFO sshd[1569]: Server listening on 0.0.0.0 port 22.
2023-11-24T00:10:59.295308Z INFO sshd[1569]: Server listening on :: port 22.
2023-11-24T00:10:59.303041Z INFO kernel: [ 49.524391] sr 1:0:0:0: [sr0] scsi3-mmc
drive: 24x/24x writer cd/rw xa/form2 cdda tray
2023-11-24T00:10:59.303073Z INFO kernel: [ 49.524397] cdrom: Uniform CD-ROM driver
Revision: 3.20
2023-11-24T00:10:59.309041Z DEBUG kernel: [ 49.530107] sr 1:0:0:0: Attached scsi CD-
ROM sr0
2023-11-24T00:10:59.362042Z INFO kernel: [ 49.582686] pci 0000:05:00.0: attach
allowed to driver firewire_ohci [trusted device]
2023-11-24T00:10:59.414033Z NOTICE kernel: [ 49.634677] firewire_ohci 0000:05:00.0:
added OHCI v1.10 device as card 0, 8 IR + 8 IT contexts, quirks 0x0, physUB
2023-11-24T00:10:59.439037Z WARNING kernel: [ 49.659916] udevd[1351]: Process
'/usr/sbin/iw dev wlan0 set power_save on' failed with exit code 161.
2023-11-24T00:10:59.480049Z INFO kernel: [ 49.700645] snd_hda_codec_cirrus
hdaudioC0D0: autoconfig for CS4206: line_outs=2 (0xb/0xa/0x0/0x0/0x0) type:speaker
2023-11-24T00:10:59.480085Z INFO kernel: [ 49.700651] snd_hda_codec_cirrus
hdaudioC0D0: speaker_outs=0 (0x0/0x0/0x0/0x0/0x0)
2023-11-24T00:10:59.480093Z INFO kernel: [ 49.700654] snd_hda_codec_cirrus
hdaudioC0D0: hp_outs=1 (0x9/0x0/0x0/0x0/0x0)
2023-11-24T00:10:59.480097Z INFO kernel: [ 49.700656] snd_hda_codec_cirrus
hdaudioC0D0: mono: mono_out=0x0
2023-11-24T00:10:59.480101Z INFO kernel: [ 49.700658] snd_hda_codec_cirrus
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hdaudioC0D0:      dig-out=0x10/0x0
2023-11-24T00:10:59.480105Z INFO kernel: [ 49.700660] snd_hda_codec_cirrus
hdaudioC0D0:      inputs:
2023-11-24T00:10:59.480109Z INFO kernel: [ 49.700663] snd_hda_codec_cirrus
hdaudioC0D0:      Mic=0xd
2023-11-24T00:10:59.557749Z INFO mems_setup[1704]: INFO mems_setup: [setup.cc(46)]
Starting mems_setup [id=0]
2023-11-24T00:10:59.588891Z ERR mems_setup[1704]: ERROR mems_setup:
[configuration.cc(570)] cannot load iio-trig-hrtimer module
2023-11-24T00:10:59.614037Z WARNING kernel: [ 49.834874] udevd[1365]: Process
'/usr/sbin/mems_setup --device_id=0' failed with exit code 1.
2023-11-24T00:10:59.675885Z ERR usb_bouncer[1546]: Owner uid is 0 instead of 20124
2023-11-24T00:10:59.699026Z ERR usb_bouncer[1738]: No active user session.
2023-11-24T00:10:59.699417Z ERR usb_bouncer[1737]: No active user session.
2023-11-24T00:10:59.701897Z ERR usb_bouncer[1736]: No active user session.
2023-11-24T00:10:59.725997Z ERR usb_bouncer[1747]: No active user session.
2023-11-24T00:10:59.752064Z INFO kernel: [ 49.973439] applesmc: key=308 fan=1 temp=13
index=13 acc=1 lux=2 kbd=1
2023-11-24T00:10:59.788036Z INFO kernel: [ 50.009399] input: HDA NVidia Headphone as
/devices/pci0000:00/0000:00:08.0/sound/card0/input18
2023-11-24T00:10:59.847047Z INFO kernel: [ 50.067641] input: applesmc as
/devices/platform/applesmc.768/input/input19
2023-11-24T00:10:59.855035Z WARNING kernel: [ 50.075600] applesmc applesmc.768:
hwmon_device_register() is deprecated. Please convert the driver to use
hwmon_device_register_with_info().
2023-11-24T00:10:59.867041Z WARNING kernel: [ 50.087692] udevd[1355]: Process
'/bin/chown -R root:wilco_dtc /sys/firmware/dmi/tables' failed with exit code 1.
2023-11-24T00:10:59.904726Z ERR usb_bouncer[1802]: No active user session.
2023-11-24T00:10:59.917264Z ERR usb_bouncer[1806]: No active user session.
2023-11-24T00:10:59.921048Z NOTICE kernel: [ 50.141842] firewire_core 0000:05:00.0:
created device fw0: GUID 0026b0ffffe81bfa, S800
2023-11-24T00:10:59.945992Z ERR usb_bouncer[1815]: No active user session.
2023-11-24T00:10:59.954216Z ERR usb_bouncer[1817]: No active user session.
2023-11-24T00:10:59.957056Z DEBUG kernel: [ 50.178511] usb 1-4: GPIO lookup for
consumer privacy
2023-11-24T00:10:59.957085Z DEBUG kernel: [ 50.178514] usb 1-4: using ACPI for GPIO
lookup
2023-11-24T00:10:59.957090Z DEBUG kernel: [ 50.178517] acpi device:13: GPIO: looking
up privacy-gpios
2023-11-24T00:10:59.957095Z DEBUG kernel: [ 50.178520] acpi device:13: GPIO: looking
up privacy-gpio
2023-11-24T00:10:59.957100Z DEBUG kernel: [ 50.178522] usb 1-4: using lookup tables
for GPIO lookup
2023-11-24T00:10:59.957103Z DEBUG kernel: [ 50.178524] usb 1-4: No GPIO consumer
privacy found
2023-11-24T00:10:59.957107Z INFO kernel: [ 50.178526] usb 1-4: Found UVC 1.00 device
Built-in iSight (05ac:8507)
2023-11-24T00:10:59.962496Z ERR usb_bouncer[1820]: No active user session.
2023-11-24T00:10:59.972042Z INFO kernel: [ 50.192715] input: Built-in iSight: Built-
in iSigh as /devices/pci0000:00/0000:00:04.1/usb1/1-4/1-4:1.0/input/input20
2023-11-24T00:10:59.972073Z INFO kernel: [ 50.192838] usbcore: registered new
interface driver uvcvideo
2023-11-24T00:10:59.990597Z ERR usb_bouncer[1835]: No active user session.
2023-11-24T00:11:00.042034Z INFO kernel: [ 50.263312] input: bcm5974 as
/devices/pci0000:00/0000:00:04.0/usb3/3-6/3-6:1.2/input/input21
2023-11-24T00:11:00.044044Z INFO kernel: [ 50.264798] usbcore: registered new
interface driver bcm5974
2023-11-24T00:11:00.059624Z ERR usb_bouncer[1871]: No active user session.
2023-11-24T00:11:00.140583Z ERR usb_bouncer[1901]: No active user session.
2023-11-24T00:11:00.150071Z ERR usb_bouncer[1903]: No active user session.
2023-11-24T00:11:00.155479Z ERR usb_bouncer[1906]: No active user session.
2023-11-24T00:11:00.184034Z DEBUG kernel: [ 50.405017] usb 4-1.1: GPIO lookup for
consumer reset
2023-11-24T00:11:00.184067Z DEBUG kernel: [ 50.405020] usb 4-1.1: using lookup tables
for GPIO lookup
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2023-11-24T00:11:00.184072Z DEBUG kernel: [ 50.405022] usb 4-1.1: No GPIO consumer
reset found
2023-11-24T00:11:00.184077Z INFO kernel: [ 50.405287] usbcore: registered new
interface driver btusb
2023-11-24T00:11:00.221047Z INFO kernel: [ 50.441832] usb 4-1.2: USB disconnect,
device number 5
2023-11-24T00:11:00.257870Z ERR usb_bouncer[1939]: No active user session.
2023-11-24T00:11:00.307054Z INFO kernel: [ 50.527861] Bluetooth: hci0: BCM: chip id
254 build 0522
2023-11-24T00:11:00.310045Z INFO kernel: [ 50.530850] Bluetooth: hci0: BCM: product
05ac:8213
2023-11-24T00:11:00.313040Z INFO kernel: [ 50.533847] Bluetooth: hci0: BCM: features
0x00
2023-11-24T00:11:00.331074Z INFO kernel: [ 50.551844] Bluetooth: hci0: Bluetooth USB
Host Controller
2023-11-24T00:11:00.356130Z INFO kernel: [ 50.576891] usb 4-1.3: USB disconnect,
device number 6
2023-11-24T00:11:00.413415Z ERR usb_bouncer[1945]: No active user session.
2023-11-24T00:11:00.495174Z INFO bluetoothd[871]: Admin Policy Set interface registered
2023-11-24T00:11:00.495258Z INFO bluetoothd[871]: Admin Policy Status interface
registered
2023-11-24T00:11:00.495900Z INFO bluetoothd[871]: Set quality report adapter 0 enable 0
2023-11-24T00:11:00.709541Z INFO bluetoothd[871]: adapter /org/bluez/hci0 has been
enabled
2023-11-24T00:11:00.731032Z INFO kernel: [ 50.951981] Bluetooth: quality report not
supported
2023-11-24T00:11:02.552616Z NOTICE preload-network[1993]: WiFi b43 found after 1
seconds.
2023-11-24T00:11:02.641032Z WARNING cryptohomed[1096]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-24T00:11:02.642546Z INFO iioservice[787]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-24T00:11:02.645415Z INFO btmanagerd[842]: Set floss devcoredump to false
2023-11-24T00:11:02.761858Z INFO bluetoothd[871]: Bluetooth devcoredump state set to 0
2023-11-24T00:11:02.763660Z INFO bluetoothd[871]: LL Privacy status not changed: 0
2023-11-24T00:11:02.836317Z INFO minijail0[2030]: libminijail[2030]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:02.836763Z WARNING minijail0[2030]: libminijail[2030]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:02.836772Z WARNING minijail0[2030]: libminijail[2030]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:02.836809Z WARNING minijail0[2031]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:11:02.836819Z WARNING minijail0[2031]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:02.836829Z INFO minijail0[2031]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:11:02.871970Z ERR arc-prepare-host-generated-dir[2032]: ERROR arc-
prepare-host-generated-dir: [arc_property_util.cc(552)] Unknown CPU in ' Intel(R)
Core(TM)2 Duo CPU P8700 @ 2.53GHz'; won't set ro.soc.*
2023-11-24T00:11:03.341436Z INFO session_manager[1139]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting login-prompt-visible Upstart signal
2023-11-24T00:11:03.433355Z INFO minijail0[2067]: libminijail[2067]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:03.433933Z WARNING minijail0[2067]: libminijail[2067]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:03.433946Z WARNING minijail0[2067]: libminijail[2067]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:03.434340Z WARNING minijail0[2076]: libminijail[2076]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:03.434351Z WARNING minijail0[2076]: libminijail[2076]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:03.434361Z INFO minijail0[2076]: libminijail[2076]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:11:03.479047Z INFO kernel: [ 53.699775] EXT4-fs (sdb8): re-mounted.
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Opts:

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2023-11-24T00:11:03.503792Z NOTICE cross-disks[2092]: Loading FUSE module
2023-11-24T00:11:03.521272Z WARNING minijail0[2094]: libminijail[2094]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:03.521292Z WARNING minijail0[2094]: libminijail[2094]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:03.521301Z INFO minijail0[2094]: libminijail[2094]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:11:03.521399Z WARNING minijail0[2058]: libminijail[2058]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:03.521414Z WARNING minijail0[2058]: libminijail[2058]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:03.522589Z INFO minijail0[2051]: libminijail[2051]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:03.549648Z INFO minijail0[2049]: libminijail[2049]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:03.847038Z INFO kernel: [ 54.068029] EXT4-fs (sdb8): re-mounted.
```

Opts:

```
2023-11-24T00:11:03.863161Z WARNING secanomalyd[2095]: Try #1 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:11:03.867140Z WARNING secanomalyd[2095]: Landlock is not supported by the
kernel.
2023-11-24T00:11:03.878626Z WARNING secanomalyd[2095]: Try #2 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:11:03.907420Z INFO minijail0[2127]: libminijail[2127]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:03.907948Z WARNING minijail0[2128]: libminijail[2128]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:03.907960Z WARNING minijail0[2128]: libminijail[2128]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:03.907969Z INFO minijail0[2128]: libminijail[2128]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:11:03.908748Z WARNING minijail0[2127]: libminijail[2127]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:03.908761Z WARNING minijail0[2127]: libminijail[2127]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:03.963041Z INFO kernel: [ 54.184496] fuse: init (API version 7.32)
2023-11-24T00:11:04.097363Z INFO minijail0[2135]: libminijail[2135]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:04.337245Z WARNING minijail0[2203]: libminijail[2203]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:04.337262Z WARNING minijail0[2203]: libminijail[2203]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:04.337271Z INFO minijail0[2203]: libminijail[2203]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:11:04.337597Z WARNING minijail0[2139]: libminijail[2139]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:04.337611Z WARNING minijail0[2139]: libminijail[2139]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:04.523143Z INFO minijail0[2137]: libminijail[2137]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:05.198139Z INFO avahi-daemon[2076]: Found user 'avahi' (UID 238) and
group 'avahi' (GID 238).
2023-11-24T00:11:05.198255Z INFO avahi-daemon[2076]: Successfully dropped root
privileges.
2023-11-24T00:11:05.198593Z INFO avahi-daemon[2076]: avahi-daemon 0.8 starting up.
2023-11-24T00:11:05.220081Z INFO avahi-daemon[2076]: Successfully called chroot().
2023-11-24T00:11:05.220103Z INFO avahi-daemon[2076]: Successfully dropped remaining
capabilities.
2023-11-24T00:11:05.220258Z ERR avahi-daemon[2240]: chroot.c: open() failed: No such
file or directory
2023-11-24T00:11:05.220284Z WARNING avahi-daemon[2076]: Failed to open
/etc/resolv.conf: Invalid argument
2023-11-24T00:11:05.257946Z INFO avahi-daemon[2076]: No service file found in
/etc/avahi/services.
```



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2023-11-24T00:11:05.292218Z INFO avahi-daemon[2076]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T00:11:05.292253Z INFO avahi-daemon[2076]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-24T00:11:05.292263Z INFO avahi-daemon[2076]: Joining mDNS multicast group on
interface lo.IPv4 with address 127.0.0.1.
2023-11-24T00:11:05.292276Z INFO avahi-daemon[2076]: New relevant interface lo.IPv4 for
mDNS.
2023-11-24T00:11:05.292284Z INFO avahi-daemon[2076]: Network interface enumeration
completed.
2023-11-24T00:11:05.292297Z INFO avahi-daemon[2076]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-24T00:11:05.292350Z INFO avahi-daemon[2076]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-24T00:11:05.309332Z WARNING contrack-tools[2207]: scheduler configuration
failed: Operation not permitted. Likely a bug in contrackd, please report it.
Continuing with system default scheduler.
2023-11-24T00:11:05.309454Z NOTICE contrack-tools[2207]: configuring helper `mdns'
with queuenum=6 and queuelen=10240
2023-11-24T00:11:05.309473Z NOTICE contrack-tools[2207]: policy name=mdns
expect_timeout=30 expect_max=8
2023-11-24T00:11:05.309512Z NOTICE contrack-tools[2207]: helper `mdns' configured
successfully
2023-11-24T00:11:05.309531Z NOTICE contrack-tools[2207]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-24T00:11:05.309548Z NOTICE contrack-tools[2207]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-24T00:11:05.309580Z NOTICE contrack-tools[2207]: helper `ssdp' configured
successfully
2023-11-24T00:11:05.309599Z NOTICE contrack-tools[2207]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-24T00:11:05.309617Z NOTICE contrack-tools[2207]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-24T00:11:05.309650Z NOTICE contrack-tools[2207]: helper `ssdp' configured
successfully
2023-11-24T00:11:05.309667Z NOTICE contrack-tools[2207]: initialization completed
2023-11-24T00:11:05.309687Z NOTICE contrack-tools[2207]: -- starting in console mode -
-
2023-11-24T00:11:05.309731Z ERR contrack-tools[2207]: failed to process message
2023-11-24T00:11:05.771173Z INFO root[2391]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-24T00:11:05.773774Z INFO root[2392]: fydeos-license-utils get fix id by disk
serial
2023-11-24T00:11:06.050888Z INFO avahi-daemon[2076]: Server startup complete. Host name
is eb56a353e7c1bc4e5df1a313655fe9f9.local. Local service cookie is 1619164420.
2023-11-24T00:11:06.174156Z INFO mojo_service_manager[796]: Receive connection from:
u:r:cros_healthd:s0
2023-11-24T00:11:06.340249Z WARNING minijail0[2427]: libminijail[2427]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:06.340270Z WARNING minijail0[2427]: libminijail[2427]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:06.340797Z WARNING minijail0[2462]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:11:06.340813Z WARNING minijail0[2462]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:06.340822Z INFO minijail0[2462]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-24T00:11:06.354558Z NOTICE chromeos-startup[2468]: 2023-11-24T00:10:22.051299Z
WARNING chromeos_startup: [chromeos_startup.cc(793)] Failed to get boot information
from crossystem
2023-11-24T00:11:06.354567Z NOTICE chromeos-startup[2468]: 2023-11-24T00:10:23.655217Z
ERROR chromeos_startup: [safe_fd.cc(701)] unlinkat failed: No such file or directory
(2)
2023-11-24T00:11:06.354571Z NOTICE chromeos-startup[2468]: 2023-11-24T00:10:23.871813Z
WARNING chromeos_startup: [chromeos_startup.cc(703)] Unable to collect early logs and
```

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crashes.: No such file or directory (2)
2023-11-24T00:11:06.377666Z INFO minijail0[2455]: libminijail[2455]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:06.393666Z INFO permission_broker[2106]:
ProcessPath(/dev/bus/usb/002/004)
2023-11-24T00:11:06.396964Z NOTICE send-boot-metrics[2508]: Missing timestamp in
firmware log
2023-11-24T00:11:06.418800Z INFO minijail0[2464]: libminijail[2464]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:06.470715Z NOTICE /usr/share/cros/init/crx-import.sh[2564]: CRX Cache
exists. No import performed.
2023-11-24T00:11:06.493266Z WARNING minijail0[2455]: libminijail[2455]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:06.493283Z WARNING minijail0[2455]: libminijail[2455]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:06.493293Z WARNING minijail0[2583]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:11:06.493303Z WARNING minijail0[2583]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:06.493312Z INFO minijail0[2583]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:11:06.527354Z WARNING minijail0[2461]: libminijail[2461]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:06.527369Z WARNING minijail0[2461]: libminijail[2461]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:06.529163Z WARNING minijail0[2608]: libminijail[2608]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:06.529178Z WARNING minijail0[2608]: libminijail[2608]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:06.529188Z INFO minijail0[2608]: libminijail[2608]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:11:06.546488Z NOTICE temp_logger[2612]: BAT0:32C
2023-11-24T00:11:06.690864Z WARNING minijail0[2464]: libminijail[2464]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:06.690879Z WARNING minijail0[2464]: libminijail[2464]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:06.692429Z INFO minijail0[2726]: libminijail[2726]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:06.693247Z WARNING minijail0[2725]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:11:06.693259Z WARNING minijail0[2725]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:06.693267Z INFO minijail0[2725]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:11:06.755061Z INFO minijail0[2760]: libminijail[2760]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:06.764465Z ERR patchpanel0[2057]: ERROR patchpanel0:
[datapath.cc(421)] Failed to create fwmark tagging rule for uid {source: UPDATE_ENGINE,
uid: , classid: 65537, is_on_vpn: false} in apply_local_source_mark
2023-11-24T00:11:06.799662Z WARNING anomaly_detector[2540]: Try #1 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:11:06.809221Z INFO root[2797]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-24T00:11:06.813115Z INFO root[2799]: fydeos-license-utils get fix id by disk
serial
2023-11-24T00:11:06.888542Z INFO minijail0[2849]: libminijail[2849]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:06.915058Z WARNING minijail0[2872]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:11:06.915075Z WARNING minijail0[2872]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:06.915084Z INFO minijail0[2872]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:11:06.917378Z WARNING minijail0[2760]: libminijail[2760]: failed to
create a ruleset: Function not implemented
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2023-11-24T00:11:06.917395Z WARNING minijail0[2760]: libminijail[2760]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:06.969395Z INFO permission_broker[2106]: AllowUsbDeviceRule: ALLOW
2023-11-24T00:11:06.969420Z INFO permission_broker[2106]: AllowTtyDeviceRule: IGNORE
2023-11-24T00:11:06.984296Z INFO permission_broker[2106]: Found claimed interface with
driver: usb-storage
2023-11-24T00:11:06.987431Z INFO permission_broker[2106]: Found only detachable
interface(s), safe to claim.
2023-11-24T00:11:06.989806Z INFO permission_broker[2106]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-24T00:11:06.993769Z INFO permission_broker[2106]: DenyUninitializedDeviceRule: IGNORE
2023-11-24T00:11:06.996620Z INFO permission_broker[2106]: DenyUsbDeviceClassRule:
IGNORE
2023-11-24T00:11:06.996907Z INFO permission_broker[2106]: DenyUsbVendorIdRule: IGNORE
2023-11-24T00:11:06.996989Z INFO permission_broker[2106]: AllowHidrawDeviceRule:
IGNORE
2023-11-24T00:11:06.997117Z INFO permission_broker[2106]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-24T00:11:06.997189Z INFO permission_broker[2106]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-24T00:11:06.997381Z INFO permission_broker[2106]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-24T00:11:06.997420Z INFO permission_broker[2106]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-24T00:11:06.997510Z INFO permission_broker[2106]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-24T00:11:06.997580Z INFO permission_broker[2106]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-24T00:11:06.997656Z INFO permission_broker[2106]: DenyHammerDeviceRule:
IGNORE
2023-11-24T00:11:06.997727Z INFO permission_broker[2106]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-24T00:11:07.155104Z INFO root[2972]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-24T00:11:07.160043Z INFO root[2974]: fydeos-license-utils get fix id by disk
serial
2023-11-24T00:11:07.188729Z INFO session_manager[1139]: INFO session_manager:
[device_identfier_generator.cc(132)] Stable device secret missing!
2023-11-24T00:11:07.191390Z ERR session_manager[1139]: ERROR session_manager:
[device_identfier_generator.cc(263)] No stable device secret available.
2023-11-24T00:11:07.300353Z INFO cros_healthd[2123]: CrosHealthdDiagnosticsService is
ready.
2023-11-24T00:11:07.303031Z INFO iioservice[787]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-24T00:11:07.307243Z WARNING anomaly_detector[2540]: Try #2 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:11:07.446360Z INFO minijail0[2425]: libminijail[2425]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:07.463103Z WARNING minijail0[2425]: libminijail[2425]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:07.463118Z WARNING minijail0[2425]: libminijail[2425]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:07.463307Z WARNING minijail0[3030]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:11:07.463315Z WARNING minijail0[3030]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:07.463324Z INFO minijail0[3030]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:11:07.633526Z INFO minijail0[2460]: libminijail[2460]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:07.658848Z INFO minijail0[3042]: libminijail[3042]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:07.667758Z INFO minijail0[3041]: libminijail[3041]: applying policy
for default runtime: /etc/security/minijail/v0.bin
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2023-11-24T00:11:07.808251Z WARNING anomaly_detector[2540]: Try #3 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:11:07.915130Z INFO missed[2728]: Starting Missive Service.
2023-11-24T00:11:07.923293Z WARNING missed[2728]: Service became available
2023-11-24T00:11:08.201908Z INFO crash_reporter[3083]: Running boot collector
2023-11-24T00:11:08.202307Z INFO crash_reporter[3083]: developer build - not testing -
always dumping
2023-11-24T00:11:08.202445Z INFO crash_reporter[3083]: Unsupported GSC present on
board. Unable to query GSC crashes.
2023-11-24T00:11:08.202519Z INFO crash_reporter[3083]: Failed to get the GSC flog
output.
2023-11-24T00:11:08.202635Z INFO crash_reporter[3083]: Enabling kernel crash handling
2023-11-24T00:11:08.202749Z INFO crash_reporter[3083]: Found 0 kernel crashes in efi-
pstore.
2023-11-24T00:11:08.202833Z INFO crash_reporter[3083]: /sys/firmware/log does not
exist, skipping BIOS crash check. (This is normal for older boards.)
2023-11-24T00:11:08.202931Z WARNING crash_reporter[3083]: No console-ramoops file found
after watchdog reset
2023-11-24T00:11:08.203508Z INFO crash_reporter[3083]: Examining
/run/crash_reporter/crash for crashes
2023-11-24T00:11:08.203632Z INFO crash_reporter[3083]: Examining
/mnt/stateful_partition/reboot_vault/crash for crashes
2023-11-24T00:11:08.209534Z WARNING missed[2728]: Parameters updated
2023-11-24T00:11:08.227474Z WARNING missed[2728]: Flag `controlled_degradation` is
initially disabled
2023-11-24T00:11:08.227509Z WARNING missed[2728]: Flag `compression` is initially
enabled
2023-11-24T00:11:08.227533Z WARNING missed[2728]: Flag `encryption` is initially
enabled
2023-11-24T00:11:08.227569Z WARNING missed[2728]: Flag `legacy_storage_enabled` is
initially enabled
2023-11-24T00:11:08.227879Z WARNING missed[2728]: Encryption is enabled, but the key
is not available yet, status=NOT_FOUND:No valid encryption key found
2023-11-24T00:11:08.309208Z WARNING anomaly_detector[2540]: Try #4 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:11:08.422411Z WARNING minijail0[3080]: libminijail[3080]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:08.422432Z WARNING minijail0[3080]: libminijail[3080]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:08.422878Z WARNING minijail0[3099]: libminijail[3099]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:08.422891Z WARNING minijail0[3099]: libminijail[3099]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:08.422900Z INFO minijail0[3099]: libminijail[3099]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:11:08.468491Z INFO resourced[2576]: Starting resourced
2023-11-24T00:11:08.476238Z INFO u2fd[3030]: INFO u2fd: [main.cc(34)] Daemon version
0.0.1-r1818-759635cf33
2023-11-24T00:11:08.496947Z INFO u2fd[3030]: INFO u2fd: [u2f_daemon.cc(367)] Requested
Mode: Policy[unset], force_u2f[0], force_g2f[0]
2023-11-24T00:11:08.497161Z INFO u2fd[3030]: INFO u2fd: [u2f_daemon.cc(381)] Mode:
Disabled (not supported)
2023-11-24T00:11:08.810262Z WARNING anomaly_detector[2540]: Try #5 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:11:08.912901Z INFO minijail0[3112]: libminijail[3112]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:08.913380Z WARNING minijail0[3113]: libminijail[3113]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:08.913395Z WARNING minijail0[3113]: libminijail[3113]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:08.913405Z INFO minijail0[3113]: libminijail[3113]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:11:08.917377Z WARNING minijail0[3112]: libminijail[3112]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:08.917395Z WARNING minijail0[3112]: libminijail[3112]: Landlock is not
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supported by the current kernel: Function not implemented
2023-11-24T00:11:09.103186Z INFO permission_broker[2106]:
ProcessPath(/dev/bus/usb/002/004)
2023-11-24T00:11:09.109903Z WARNING minijail0[3115]: libminijail[3115]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:09.109916Z WARNING minijail0[3115]: libminijail[3115]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:09.110473Z WARNING minijail0[3162]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:11:09.110485Z WARNING minijail0[3162]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:09.110494Z INFO minijail0[3162]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:11:09.197273Z WARNING minijail0[3161]: libminijail[3161]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:09.197292Z WARNING minijail0[3161]: libminijail[3161]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:09.197567Z WARNING minijail0[3166]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:11:09.197577Z WARNING minijail0[3166]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:09.197586Z INFO minijail0[3166]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:11:09.253097Z INFO minijail0[3175]: libminijail[3175]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:09.268855Z INFO minijail0[3177]: libminijail[3177]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:09.272442Z INFO permission_broker[2106]: AllowUsbDeviceRule: ALLOW
2023-11-24T00:11:09.272531Z INFO permission_broker[2106]: AllowTtyDeviceRule: IGNORE
2023-11-24T00:11:09.278905Z INFO permission_broker[2106]: Found claimed interface with
driver: usb-storage
2023-11-24T00:11:09.282591Z INFO permission_broker[2106]: Found only detachable
interface(s), safe to claim.
2023-11-24T00:11:09.283584Z INFO permission_broker[2106]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-24T00:11:09.283706Z INFO permission_broker[2106]: DenyUninitializedDeviceRule: IGNORE
2023-11-24T00:11:09.283785Z INFO permission_broker[2106]: DenyUsbDeviceClassRule:
IGNORE
2023-11-24T00:11:09.283827Z INFO permission_broker[2106]: DenyUsbVendorIdRule: IGNORE
2023-11-24T00:11:09.283868Z INFO permission_broker[2106]: AllowHidrawDeviceRule:
IGNORE
2023-11-24T00:11:09.283948Z INFO permission_broker[2106]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-24T00:11:09.284041Z INFO permission_broker[2106]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-24T00:11:09.284233Z INFO permission_broker[2106]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-24T00:11:09.284271Z INFO permission_broker[2106]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-24T00:11:09.284360Z INFO permission_broker[2106]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-24T00:11:09.284431Z INFO permission_broker[2106]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-24T00:11:09.284503Z INFO permission_broker[2106]: DenyHammerDeviceRule:
IGNORE
2023-11-24T00:11:09.284573Z INFO permission_broker[2106]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-24T00:11:09.285607Z INFO permission_broker[2106]:
ProcessPath(/dev/bus/usb/004/004)
2023-11-24T00:11:09.311175Z WARNING anomaly_detector[2540]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:11:09.348264Z INFO kernel: [ 59.569495] IPv6: ADDRCONF(NETDEV_CHANGE):
arc_ns0: link becomes ready
2023-11-24T00:11:09.348296Z INFO kernel: [ 59.569565] IPv6: ADDRCONF(NETDEV_CHANGE):
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veth0: link becomes ready
2023-11-24T00:11:09.415347Z INFO permission_broker[2106]: AllowUsbDeviceRule: ALLOW
2023-11-24T00:11:09.415371Z INFO permission_broker[2106]: AllowTtyDeviceRule: IGNORE
2023-11-24T00:11:09.421474Z INFO permission_broker[2106]: Found claimed interface with
driver: usbhid
2023-11-24T00:11:09.422315Z INFO permission_broker[2106]: Found claimed interface with
driver: usbhid
2023-11-24T00:11:09.423145Z INFO permission_broker[2106]: DenyClaimedUsbDeviceRule:
DENY
2023-11-24T00:11:09.423166Z INFO permission_broker[2106]: Verdict for
/dev/bus/usb/004/004: DENY
2023-11-24T00:11:09.423895Z INFO permission_broker[2106]:
ProcessPath(/dev/bus/usb/001/002)
2023-11-24T00:11:09.460475Z INFO minijail0[3177]: libminijail[3177]: child process 3199
exited with status 1
2023-11-24T00:11:09.461266Z ERR debugd[2713]: RunHelper(...): Domain=dbus,
Code=org.chromium.debugd.SchedulerConfigurationPolicyError, Message=ERROR
scheduler_configuration_helper: [scheduler_configuration_utils.cc(276)] Failed to open:
/sys/devices/system/cpu/cpu1/online: Permission denied (13)#012ERROR
scheduler_configuration_helper: [scheduler_configuration_helper.cc(118)] Failed to open
CPU control files.#012
2023-11-24T00:11:09.462332Z ERR debugd[2713]: SetPolicy(...): Domain=dbus,
Code=org.chromium.debugd.SchedulerConfigurationPolicyError,
Message=scheduler_configuration_helper failed: stdout=
2023-11-24T00:11:09.473168Z INFO minijail0[3221]: libminijail[3221]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:09.476568Z INFO session_manager[1139]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-arc-instance Upstart signal
2023-11-24T00:11:09.487672Z INFO session_manager[1139]: INFO session_manager:
[android_oci_wrapper.cc(125)] run_oci PID: 3227
2023-11-24T00:11:09.498035Z INFO kernel: [ 59.719308] IPv6: ADDRCONF(NETDEV_CHANGE):
veth1: link becomes ready
2023-11-24T00:11:09.501877Z ERR debugd[2713]: AllowToolUse(...): Domain=dbus,
Code=org.chromium.debugd.error.AccessDenied, Message=Unavailable after device has an
owner or boot lockbox is finalized.
2023-11-24T00:11:09.532422Z WARNING minijail0[3224]: libminijail[3224]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:09.532437Z WARNING minijail0[3224]: libminijail[3224]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:09.532674Z WARNING minijail0[3244]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:11:09.532683Z WARNING minijail0[3244]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:09.532692Z INFO minijail0[3244]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-24T00:11:09.546463Z WARNING memd[3163]: memd started
2023-11-24T00:11:09.626560Z INFO permission_broker[2106]: AllowUsbDeviceRule: ALLOW
2023-11-24T00:11:09.626596Z INFO permission_broker[2106]: AllowTtyDeviceRule: IGNORE
2023-11-24T00:11:09.635436Z INFO permission_broker[2106]: Found claimed interface with
driver: usb-storage
2023-11-24T00:11:09.643963Z INFO permission_broker[2106]: Found only detachable
interface(s), safe to claim.
2023-11-24T00:11:09.644563Z INFO permission_broker[2106]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-24T00:11:09.644627Z INFO permission_broker[2106]:
DenyUninitializedDeviceRule: IGNORE
2023-11-24T00:11:09.644689Z INFO permission_broker[2106]: DenyUsbDeviceClassRule:
IGNORE
2023-11-24T00:11:09.644706Z INFO permission_broker[2106]: DenyUsbVendorIdRule: IGNORE
2023-11-24T00:11:09.644722Z INFO permission_broker[2106]: AllowHidrawDeviceRule:
IGNORE
2023-11-24T00:11:09.644737Z INFO permission_broker[2106]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-24T00:11:09.644751Z INFO permission_broker[2106]: DenyGroupTtyDeviceRule:
IGNORE
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2023-11-24T00:11:09.644809Z INFO permission_broker[2106]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-24T00:11:09.644825Z INFO permission_broker[2106]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-24T00:11:09.644839Z INFO permission_broker[2106]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-24T00:11:09.644855Z INFO permission_broker[2106]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-24T00:11:09.644871Z INFO permission_broker[2106]: DenyHammerDeviceRule:
IGNORE
2023-11-24T00:11:09.644887Z INFO permission_broker[2106]: Verdict for
/dev/bus/usb/001/002: ALLOW_WITH_DETACH
2023-11-24T00:11:09.645036Z INFO permission_broker[2106]:
ProcessPath(/dev/bus/usb/003/003)
2023-11-24T00:11:09.713419Z ERR metrics_daemon[3113]: ERROR metrics_daemon:
[vmlog_writer.cc(266)] RAPL info disabled (b/168594119).: No such file or directory (2)
2023-11-24T00:11:09.745650Z INFO permission_broker[2106]: AllowUsbDeviceRule: ALLOW
2023-11-24T00:11:09.745674Z INFO permission_broker[2106]: AllowTtyDeviceRule: IGNORE
2023-11-24T00:11:09.750548Z INFO permission_broker[2106]: Found claimed interface with
driver: usbhid
2023-11-24T00:11:09.753368Z INFO permission_broker[2106]: Found claimed interface with
driver: usbhid
2023-11-24T00:11:09.753621Z INFO permission_broker[2106]: Found claimed interface with
driver: bcm5974
2023-11-24T00:11:09.755576Z INFO permission_broker[2106]: DenyClaimedUsbDeviceRule:
DENY
2023-11-24T00:11:09.755598Z INFO permission_broker[2106]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-24T00:11:09.755897Z INFO permission_broker[2106]:
ProcessPath(/dev/bus/usb/004/003)
2023-11-24T00:11:09.812266Z WARNING anomaly_detector[2540]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:11:09.845414Z INFO permission_broker[2106]: AllowUsbDeviceRule: ALLOW
2023-11-24T00:11:09.845440Z INFO permission_broker[2106]: AllowTtyDeviceRule: IGNORE
2023-11-24T00:11:09.852642Z INFO permission_broker[2106]: Found claimed interface with
driver: btusb
2023-11-24T00:11:09.854064Z INFO permission_broker[2106]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-24T00:11:09.855073Z INFO permission_broker[2106]: Denying fixed USB device with
driver.
2023-11-24T00:11:09.855116Z INFO permission_broker[2106]: DenyClaimedUsbDeviceRule:
DENY
2023-11-24T00:11:09.855132Z INFO permission_broker[2106]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-24T00:11:09.856746Z INFO permission_broker[2106]:
ProcessPath(/dev/bus/usb/001/004)
2023-11-24T00:11:09.944053Z INFO permission_broker[2106]: AllowUsbDeviceRule: ALLOW
2023-11-24T00:11:09.944077Z INFO permission_broker[2106]: AllowTtyDeviceRule: IGNORE
2023-11-24T00:11:09.949667Z INFO permission_broker[2106]: Found claimed interface with
driver: uvcvideo
2023-11-24T00:11:09.951148Z INFO permission_broker[2106]: Found claimed interface with
driver: uvcvideo
2023-11-24T00:11:09.952814Z INFO permission_broker[2106]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-24T00:11:09.952879Z INFO permission_broker[2106]:
DenyUninitializedDeviceRule: IGNORE
2023-11-24T00:11:09.952939Z INFO permission_broker[2106]: DenyUsbDeviceClassRule:
IGNORE
2023-11-24T00:11:09.952958Z INFO permission_broker[2106]: DenyUsbVendorIdRule: IGNORE
2023-11-24T00:11:09.952978Z INFO permission_broker[2106]: AllowHidrawDeviceRule:
IGNORE
2023-11-24T00:11:09.952996Z INFO permission_broker[2106]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-24T00:11:09.953025Z INFO permission_broker[2106]: DenyGroupTtyDeviceRule:
IGNORE
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2023-11-24T00:11:09.953091Z INFO permission_broker[2106]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-24T00:11:09.953106Z INFO permission_broker[2106]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-24T00:11:09.953121Z INFO permission_broker[2106]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-24T00:11:09.953136Z INFO permission_broker[2106]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-24T00:11:09.953152Z INFO permission_broker[2106]: DenyHammerDeviceRule:
IGNORE
2023-11-24T00:11:09.953171Z INFO permission_broker[2106]: Verdict for
/dev/bus/usb/001/004: ALLOW_WITH_LOCKDOWN
2023-11-24T00:11:09.953445Z INFO permission_broker[2106]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-24T00:11:10.031578Z INFO permission_broker[2106]: AllowUsbDeviceRule: ALLOW
2023-11-24T00:11:10.031607Z INFO permission_broker[2106]: AllowTtyDeviceRule: IGNORE
2023-11-24T00:11:10.036353Z INFO permission_broker[2106]: Found claimed interface with
driver: usbhid
2023-11-24T00:11:10.039708Z INFO permission_broker[2106]: DenyClaimedUsbDeviceRule:
DENY
2023-11-24T00:11:10.039732Z INFO permission_broker[2106]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-24T00:11:10.040027Z INFO permission_broker[2106]:
ProcessPath(/dev/bus/usb/004/004)
2023-11-24T00:11:10.059178Z INFO cras_server[2224]: cras_feature_tier initialized with
board="" cpu="Intel(R)_Core(TM)2_Duo_CPU____P8700__@_2.53GHz"
2023-11-24T00:11:10.126622Z INFO permission_broker[2106]: AllowUsbDeviceRule: ALLOW
2023-11-24T00:11:10.126645Z INFO permission_broker[2106]: AllowTtyDeviceRule: IGNORE
2023-11-24T00:11:10.135284Z INFO permission_broker[2106]: Found claimed interface with
driver: usbhid
2023-11-24T00:11:10.136234Z INFO permission_broker[2106]: Found claimed interface with
driver: usbhid
2023-11-24T00:11:10.137121Z INFO permission_broker[2106]: DenyClaimedUsbDeviceRule:
DENY
2023-11-24T00:11:10.137148Z INFO permission_broker[2106]: Verdict for
/dev/bus/usb/004/004: DENY
2023-11-24T00:11:10.137434Z INFO permission_broker[2106]:
ProcessPath(/dev/bus/usb/001/002)
2023-11-24T00:11:10.284163Z INFO permission_broker[2106]: AllowUsbDeviceRule: ALLOW
2023-11-24T00:11:10.284185Z INFO permission_broker[2106]: AllowTtyDeviceRule: IGNORE
2023-11-24T00:11:10.295105Z INFO permission_broker[2106]: Found claimed interface with
driver: usb-storage
2023-11-24T00:11:10.306900Z INFO permission_broker[2106]: Found only detachable
interface(s), safe to claim.
2023-11-24T00:11:10.307606Z INFO permission_broker[2106]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-24T00:11:10.307778Z INFO permission_broker[2106]:
DenyUninitializedDeviceRule: IGNORE
2023-11-24T00:11:10.307891Z INFO permission_broker[2106]: DenyUsbDeviceClassRule:
IGNORE
2023-11-24T00:11:10.307973Z INFO permission_broker[2106]: DenyUsbVendorIdRule: IGNORE
2023-11-24T00:11:10.308179Z INFO permission_broker[2106]: AllowHidrawDeviceRule:
IGNORE
2023-11-24T00:11:10.308261Z INFO permission_broker[2106]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-24T00:11:10.308389Z INFO permission_broker[2106]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-24T00:11:10.308601Z INFO permission_broker[2106]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-24T00:11:10.308639Z INFO permission_broker[2106]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-24T00:11:10.308728Z INFO permission_broker[2106]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-24T00:11:10.308798Z INFO permission_broker[2106]:
DenyFwUpdateHidrawDeviceRule: IGNORE

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2023-11-24T00:11:10.308870Z INFO permission_broker[2106]: DenyHammerDeviceRule:
IGNORE
2023-11-24T00:11:10.308940Z INFO permission_broker[2106]: Verdict for
/dev/bus/usb/001/002: ALLOW_WITH_DETACH
2023-11-24T00:11:10.309184Z INFO permission_broker[2106]:
ProcessPath(/dev/bus/usb/003/003)
2023-11-24T00:11:10.313796Z WARNING anomaly_detector[2540]: Try #8 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:11:10.316572Z WARNING cras_server[2224]: [alsa-lib] uc_mgr_config_load()
-> could not open configuration file /usr/share/alsa/ucm2/HDA NVidia/HDA NVidia.conf
2023-11-24T00:11:10.316588Z WARNING cras_server[2224]: [alsa-lib] load_master_config()
-> error: could not parse configuration for card HDA NVidia
2023-11-24T00:11:10.316605Z WARNING cras_server[2224]: [alsa-lib]
snd_use_case_mgr_open() -> error: failed to import HDA NVidia use case configuration -2
2023-11-24T00:11:10.316615Z WARNING cras_server[2224]: Can not open ucm for card HDA
NVidia, rc = -2
2023-11-24T00:11:10.316632Z WARNING cras_server[2224]: No ucm config on internal card
HDA NVidia
2023-11-24T00:11:10.347419Z ERR arc-setup-precreate[3326]: ERROR arc-setup:
[safe_fd.cc(701)] unlinakat failed: No such file or directory (2)
2023-11-24T00:11:10.427586Z INFO permission_broker[2106]: AllowUsbDeviceRule: ALLOW
2023-11-24T00:11:10.427776Z INFO permission_broker[2106]: AllowTtyDeviceRule: IGNORE
2023-11-24T00:11:10.432894Z INFO permission_broker[2106]: Found claimed interface with
driver: usbhid
2023-11-24T00:11:10.436708Z INFO permission_broker[2106]: Found claimed interface with
driver: usbhid
2023-11-24T00:11:10.436988Z INFO permission_broker[2106]: Found claimed interface with
driver: bcm5974
2023-11-24T00:11:10.439164Z INFO permission_broker[2106]: DenyClaimedUsbDeviceRule:
DENY
2023-11-24T00:11:10.439334Z INFO permission_broker[2106]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-24T00:11:10.439820Z INFO permission_broker[2106]:
ProcessPath(/dev/bus/usb/004/003)
2023-11-24T00:11:10.529143Z INFO permission_broker[2106]: AllowUsbDeviceRule: ALLOW
2023-11-24T00:11:10.529330Z INFO permission_broker[2106]: AllowTtyDeviceRule: IGNORE
2023-11-24T00:11:10.535031Z INFO permission_broker[2106]: Found claimed interface with
driver: btusb
2023-11-24T00:11:10.536655Z INFO permission_broker[2106]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-24T00:11:10.537599Z INFO permission_broker[2106]: Denying fixed USB device with
driver.
2023-11-24T00:11:10.537755Z INFO permission_broker[2106]: DenyClaimedUsbDeviceRule:
DENY
2023-11-24T00:11:10.537828Z INFO permission_broker[2106]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-24T00:11:10.538372Z INFO permission_broker[2106]:
ProcessPath(/dev/bus/usb/001/004)
2023-11-24T00:11:10.636846Z INFO permission_broker[2106]: AllowUsbDeviceRule: ALLOW
2023-11-24T00:11:10.636873Z INFO permission_broker[2106]: AllowTtyDeviceRule: IGNORE
2023-11-24T00:11:10.653964Z INFO permission_broker[2106]: Found claimed interface with
driver: uvcvideo
2023-11-24T00:11:10.661093Z INFO permission_broker[2106]: Found claimed interface with
driver: uvcvideo
2023-11-24T00:11:10.670199Z INFO permission_broker[2106]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-24T00:11:10.670271Z INFO permission_broker[2106]:
DenyUninitializedDeviceRule: IGNORE
2023-11-24T00:11:10.670321Z INFO permission_broker[2106]: DenyUsbDeviceClassRule:
IGNORE
2023-11-24T00:11:10.670341Z INFO permission_broker[2106]: DenyUsbVendorIdRule: IGNORE
2023-11-24T00:11:10.670360Z INFO permission_broker[2106]: AllowHidrawDeviceRule:
IGNORE
2023-11-24T00:11:10.670378Z INFO permission_broker[2106]: AllowGroupTtyDeviceRule:
IGNORE
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2023-11-24T00:11:10.670396Z INFO permission_broker[2106]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-24T00:11:10.670463Z INFO permission_broker[2106]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-24T00:11:10.670478Z INFO permission_broker[2106]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-24T00:11:10.670493Z INFO permission_broker[2106]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-24T00:11:10.670508Z INFO permission_broker[2106]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-24T00:11:10.670524Z INFO permission_broker[2106]: DenyHammerDeviceRule:
IGNORE
2023-11-24T00:11:10.670542Z INFO permission_broker[2106]: Verdict for
/dev/bus/usb/001/004: ALLOW_WITH_LOCKDOWN
2023-11-24T00:11:10.670674Z INFO permission_broker[2106]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-24T00:11:10.759503Z INFO permission_broker[2106]: AllowUsbDeviceRule: ALLOW
2023-11-24T00:11:10.759525Z INFO permission_broker[2106]: AllowTtyDeviceRule: IGNORE
2023-11-24T00:11:10.765007Z INFO permission_broker[2106]: Found claimed interface with
driver: usbhid
2023-11-24T00:11:10.768519Z INFO permission_broker[2106]: DenyClaimedUsbDeviceRule:
DENY
2023-11-24T00:11:10.768642Z INFO permission_broker[2106]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-24T00:11:10.786577Z ERR arc-setup-prepare[3326]: ERROR arc-setup:
[safe_fd.cc(138)] Owner uid is 0 instead of 603
2023-11-24T00:11:10.815071Z WARNING anomaly_detector[2540]: Try #9 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:11:10.912472Z INFO kernel: [ 61.133391] Bluetooth: RFCOMM socket layer
initialized
2023-11-24T00:11:10.912510Z INFO kernel: [ 61.133444] Bluetooth: RFCOMM ver 1.11
2023-11-24T00:11:10.913869Z INFO bluetoothd[871]: Endpoint registered: sender=:1.146
path=/org/chromium/Cras/Bluetooth/A2DPSource
2023-11-24T00:11:10.914470Z INFO bluetoothd[871]: Player registered: sender=:1.146
path=/org/chromium/Cras/Bluetooth/DefaultPlayer
2023-11-24T00:11:11.316469Z WARNING anomaly_detector[2540]: Try #10 Failed to open
file: /var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:11:11.316525Z ERR anomaly_detector[2540]: Max number of retries to open
file /var/log/audit/audit.log reached.
2023-11-24T00:11:12.516461Z INFO dbus-daemon[729]: [system] Activating service
name='org.chromium.MachineLearning' requested by ':1.44' (uid=1000 pid=1167
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-24T00:11:12.536441Z NOTICE ml-service[3424]: Pre-start ml-service
task=mojo_service
2023-11-24T00:11:12.962318Z INFO minijail0[3455]: libminijail[3455]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:12.963106Z WARNING minijail0[3455]: libminijail[3455]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:12.963118Z WARNING minijail0[3455]: libminijail[3455]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:12.964338Z WARNING minijail0[3456]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:11:12.964354Z WARNING minijail0[3456]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:12.964363Z INFO minijail0[3456]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-24T00:11:13.414914Z CRIT root[3461]: No new logout-started signal received
after 10 seconds.
2023-11-24T00:11:14.304968Z NOTICE dbus-daemon[729]: [system] Rejected send message, 2
matched rules; type="method_call", sender=":1.149" (uid=20130 pid=3058
comm="/usr/libexec/fwupd/fwupd " label="u:r:cros_fwupd:s0")
interface="org.freedesktop.DBus.ObjectManager" member="GetManagedObjects" error name="
(unset)" requested_reply="0" destination=":1.9" (uid=218 pid=871
comm="/usr/libexec/bluetooth/bluetoothd --nodetach --co"
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label="u:r:crossbluetoothd:s0")
2023-11-24T00:11:14.319391Z INFO dbus-daemon[729]: [system] Successfully activated
service 'org.chromium.MachineLearning'
2023-11-24T00:11:14.356267Z INFO kernel: [ 64.575849] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T00:11:14.373038Z INFO kernel: [ 64.593871] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T00:11:14.436038Z WARNING kernel: [ 64.657277] FAT-fs (sdb12): Volume was
not properly unmounted. Some data may be corrupt. Please run fsck.
2023-11-24T00:11:14.484629Z INFO kernel: [ 64.705213] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:11:14.483869Z ERR wpa_supplicant[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T00:11:14.498226Z INFO kernel: [ 64.719113] wlan0: authenticated
2023-11-24T00:11:14.499211Z INFO kernel: [ 64.719934] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:11:14.509202Z INFO kernel: [ 64.730431] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T00:11:14.509233Z INFO kernel: [ 64.730749] wlan0: associated
2023-11-24T00:11:14.545032Z INFO kernel: [ 64.765870] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-24T00:11:14.884832Z ERR cross_camera_service[3619]: InitializeOnGpuThread():
Failed to create EGL context
2023-11-24T00:11:14.885235Z INFO cross_camera_service[3619]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/fake.so
2023-11-24T00:11:15.266606Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:11:15.444513Z INFO cross_camera_service[3619]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/usb.so
2023-11-24T00:11:15.687738Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:11:15.704056Z WARNING cras_server[2224]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: The name org.chromium.DlcService was not provided by any
.service files
2023-11-24T00:11:15.704096Z ERR cras_server[2224]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T00:11:15.704109Z ERR cras_server[2224]: download_supported_dlc: retry 1
times
2023-11-24T00:11:15.723203Z INFO cross_camera_service[3619]: LoadCameraHal(): Running
camera HAL adapter on 2
2023-11-24T00:11:15.728374Z INFO cross_camera_service[3619]: Start(): Effects are not
enabled, DLC will not be installed.
2023-11-24T00:11:15.775395Z WARNING cross_camera_service[3619]: GetIfList(): malformed
entry at $.cameras.0.supported_formats.0.frame_rates.0: list expected, got:#01230#012
2023-11-24T00:11:15.818479Z ERR cryptohomed[1096]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-24T00:11:15.818668Z WARNING cryptohomed[1096]: No valid keysets on disk for
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-24T00:11:15.836269Z INFO cross_camera_service[3619]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-24T00:11:15.836883Z INFO cross_camera_service[3619]: StartOnThread(): Camera
module "Fake Camera HAL" has 0 built-in camera(s)
2023-11-24T00:11:15.837122Z INFO cross_camera_service[3619]: StartOnThread(): Camera
module "V4L2 UVC Camera HAL v3" has 0 built-in camera(s)
2023-11-24T00:11:15.840113Z INFO cross_camera_service[3619]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-24T00:11:15.843210Z WARNING cross_camera_service[3619]:
IsRegionOfInterestSupported(): Failed to get selection: Success: Invalid argument (22)
2023-11-24T00:11:15.886460Z INFO cross_camera_service[3619]: AdjustMetadataForAE():
Remove AE related metadata
2023-11-24T00:11:15.887077Z INFO cross_camera_service[3619]: StartOnThread(): SuperHAL
```

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started with 2 modules, 0 built-in cameras and 0 unexposed physical cameras
2023-11-24T00:11:15.887179Z INFO cros_camera_service[3619]: main(): Started camera HAL
v3 adapter
2023-11-24T00:11:15.887369Z INFO cros_camera_service[3619]: CameraDeviceStatusChange():
module_id = 0, internal_camera_id = 1, new_status = 1
2023-11-24T00:11:15.887394Z INFO cros_camera_service[3619]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 0
2023-11-24T00:11:15.887443Z INFO cros_camera_service[3619]: CameraDeviceStatusChange():
module_id = 1, internal_camera_id = 0, new_status = 1
2023-11-24T00:11:15.887468Z INFO cros_camera_service[3619]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 1
2023-11-24T00:11:15.887613Z INFO cros_camera_service[3619]:
CreateClientUnixDomainSocket(): Connect the camera socket successfully. Socket info:
creation_time: 2023-11-24 00:10:56.012 UTC last_accessed: 2023-11-24 00:11:15.886 UTC
last_modified: 2023-11-24 00:10:56.012 UTC
2023-11-24T00:11:15.918761Z INFO cryptohomed[1096]: AuthSession: started with
is_ephemeral_user=0 intent=decrypt user_exists=1 factors=gaia(type 0 uss).
2023-11-24T00:11:15.949645Z INFO cryptohomed[1096]: AuthSession: decrypt authentication
attempt via gaia
2023-11-24T00:11:15.982140Z INFO cros_camera_service[3619]: OnServerRegistered():
Successfully registered camera server.
2023-11-24T00:11:15.988481Z INFO cros_camera_service[3619]: BindOnThread(): Bridge
ready
2023-11-24T00:11:15.989239Z INFO cros_camera_service[3619]: GetCameraInfo(): CHROME
camera_id = 0, facing = 2
2023-11-24T00:11:15.989599Z INFO cros_camera_service[3619]: GetCameraInfo(): CHROME
camera_id = 1, facing = 2
2023-11-24T00:11:16.225803Z INFO cryptohomed[1096]: AuthSession: authorized for
decrypt,verify-only.
2023-11-24T00:11:16.279591Z INFO cryptohomed[1096]: Preparing persistent vault
2023-11-24T00:11:16.301716Z WARNING cryptohomed[1096]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-24T00:11:16.302755Z INFO cryptohomed[1096]: Started mounting for:
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-24T00:11:16.392068Z INFO kernel: [ 66.612755] fscrypt: AES-256-CTS-CBC using
implementation "cts(cbc(aes-generic))"
2023-11-24T00:11:16.521285Z ERR cryptohome-namespace-mounter[4007]: Owner uid is 0
instead of 1000
2023-11-24T00:11:16.521585Z ERR cryptohome-namespace-mounter[4007]: Owner uid is 0
instead of 1000
2023-11-24T00:11:16.747190Z INFO dlcservice[2203]: INFO dlcservice:
[dlc_service.cc(92)] Update Engine service available=1
2023-11-24T00:11:16.747911Z INFO dlcservice[2203]: INFO dlcservice:
[dlc_service.cc(388)] Got update_engine status: IDLE
2023-11-24T00:11:17.056729Z INFO cryptohome-namespace-mounter[4007]: Not a first mount,
since found: /home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c/mount/user/GCM
Store
2023-11-24T00:11:17.241412Z INFO cryptohomed[1096]: OOP mount helper started
successfully
2023-11-24T00:11:17.241594Z INFO cryptohomed[1096]: Restoring SELinux contexts for:
/home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c, recursive=true
2023-11-24T00:11:17.317538Z INFO cryptohomed[1096]: Mount succeeded.
2023-11-24T00:11:17.320239Z INFO chapsd[956]: Opening database in: /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-24T00:11:17.326359Z INFO chapsd[956]: leveldb /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database dump:#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/MANIFEST-000015 (92
bytes, 2023-11-23 23:11:49.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/CURRENT (16 bytes, 2023-
11-23 23:11:49.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000016.log (0 bytes,
2023-11-23 23:11:49.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG (184 bytes, 2023-11-
23 23:11:49.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOCK (0 bytes, 2023-11-23
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20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000005.ldb (393 bytes,
2023-11-23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG.old (184 bytes, 2023-
11-23 22:20:24.000 UTC)
2023-11-24T00:11:17.385214Z INFO kernel: [ 67.605710] fscrypt: AES-256-XTS using
implementation "xts(ecb(aes-generic))"
2023-11-24T00:11:17.531397Z INFO chapsd[956]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012 0 1 0 0 0
0#012
2023-11-24T00:11:17.555999Z INFO chapsd[956]: leveldb contains 5 keys.
2023-11-24T00:11:17.556558Z INFO chapsd[956]: Slot 1 ready for token at /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-24T00:11:17.556884Z INFO chapsd[956]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-24T00:11:17.557796Z INFO cryptohomed[1096]: PKCS#11 initialization succeeded.
2023-11-24T00:11:17.560509Z INFO chapsd[956]: Root key is ready for token at
/run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-24T00:11:17.562247Z INFO chapsd[956]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-24T00:11:21.460114Z ERR arc-setup-precreate[3326]: ERROR arc-setup:
[safe_fd.cc(701)] unlinakat failed: No such file or directory (2)
2023-11-24T00:11:23.596479Z INFO session_manager[1139]: INFO session_manager:
[android_oci_wrapper.cc(181)] Container PID: 4112
2023-11-24T00:11:23.596502Z INFO session_manager[1139]: INFO session_manager:
[session_manager_impl.cc(2180)] Started Android container with PID 4112
2023-11-24T00:11:23.647320Z INFO session_manager[1139]: INFO session_manager:
[policy_key.cc(49)] No policy key on disk at /run/daemon-
store/session_manager/b0d8e5274e94dfd58801c341b8f0246f950bce0c/policy/key
2023-11-24T00:11:23.717705Z INFO session_manager[1139]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-user-session Upstart signal
2023-11-24T00:11:23.719726Z INFO session_manager[1139]: INFO session_manager:
[session_manager_impl.cc(772)] Starting user session
2023-11-24T00:11:23.720224Z INFO session_manager[1139]: INFO session_manager:
[session_manager_impl.cc(780)] Emitting D-Bus signal SessionStateChanged: started
2023-11-24T00:11:23.729607Z INFO debugd[2713]: Deleting the ARC bug report backup
2023-11-24T00:11:23.751576Z ERR featured[2050]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-24T00:11:23.925095Z INFO crosdns[4151]: Starting CrOS DNS daemon
2023-11-24T00:11:23.929445Z ERR arc-kmsg-logger[3421]: selinux: SELinux: Could not
stat /dev/block: No such file or directory.
2023-11-24T00:11:23.929454Z ERR arc-kmsg-logger[3421]:
2023-11-24T00:11:23.980195Z INFO kernel: [ 74.200042] NET: Registered protocol family
40
2023-11-24T00:11:24.052496Z ERR arc-kmsg-logger[3421]: init: waitid failed: No child
processes
2023-11-24T00:11:24.053425Z ERR arc-kmsg-logger[3421]: init: Unable to set property
'ro.boot.container' to '1' in property file '/default.prop': Read-only property was
already set
2023-11-24T00:11:24.167486Z INFO minijail0[4202]: libminijail[4202]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:24.172593Z INFO minijail0[4203]: libminijail[4203]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:24.175881Z INFO minijail0[4204]: libminijail[4204]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:24.341112Z INFO usb_bouncer[4196]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1
2023-11-24T00:11:24.341844Z INFO usb_bouncer[4196]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.1
2023-11-24T00:11:24.342353Z INFO usb_bouncer[4196]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3
2023-11-24T00:11:24.342818Z INFO usb_bouncer[4196]: Reporting metrics for

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/devices/pci0000:00/0000:00:06.1/usb2
2023-11-24T00:11:24.344946Z INFO usb_bouncer[4196]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-5
2023-11-24T00:11:24.345971Z INFO usb_bouncer[4196]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1/1-1
2023-11-24T00:11:24.347127Z INFO usb_bouncer[4196]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1/1-4
2023-11-24T00:11:24.347774Z INFO usb_bouncer[4196]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-1
2023-11-24T00:11:24.348340Z INFO usb_bouncer[4196]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-2
2023-11-24T00:11:24.348822Z INFO usb_bouncer[4196]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-6
2023-11-24T00:11:24.349319Z INFO usb_bouncer[4196]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2/2-5
2023-11-24T00:11:24.349801Z INFO usb_bouncer[4196]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4
2023-11-24T00:11:24.564237Z ERR arc-kmsg-logger[3421]: init: Unable to read config file
'/vendor/etc/init/init.cpuset.rc': open() failed: No such file or directory
2023-11-24T00:11:24.564459Z ERR arc-kmsg-logger[3421]: init: /init.rc: 2: Could not
import file '/vendor/etc/init/init.cpuset.rc': No such file or directory
2023-11-24T00:11:24.737396Z INFO bluetoothd[871]: Applied debug levels: bluez(0),
kernel(0)
2023-11-24T00:11:24.739869Z INFO bluetoothd[871]: Set quality report adapter 0 enable 0
2023-11-24T00:11:24.739925Z INFO bluetoothd[871]: SetQuality action 0 succeeded
2023-11-24T00:11:24.741058Z INFO kernel: [ 74.961938] Bluetooth: quality report not
supported
2023-11-24T00:11:24.786133Z ERR arc-kmsg-logger[3421]: init: Unable to read config file
'/vendor/etc/init/hw/init.cheets.rc': open() failed: No such file or directory
2023-11-24T00:11:24.786284Z ERR arc-kmsg-logger[3421]: init: /init.rc: 10: Could not
import file '/vendor/etc/init/hw/init.cheets.rc': No such file or directory
2023-11-24T00:11:24.786345Z INFO minijail0[4225]: libminijail[4225]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:24.787432Z ERR arc-kmsg-logger[3421]: init: /init.fydeos.rc: 29:
Invalid keyword 'pm'
2023-11-24T00:11:24.787597Z ERR arc-kmsg-logger[3421]: init: /init.fydeos.rc: 31:
Invalid keyword 'pm'
2023-11-24T00:11:24.787726Z ERR arc-kmsg-logger[3421]: init: /init.fydeos.rc: 34:
Invalid keyword 'pm'
2023-11-24T00:11:24.787854Z ERR arc-kmsg-logger[3421]: init: /init.fydeos.rc: 36:
Invalid keyword 'pm'
2023-11-24T00:11:24.798814Z INFO minijail0[4226]: libminijail[4226]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:24.808617Z ERR arc-kmsg-logger[3421]: init: Unable to read config file
'/product/etc/init': open() failed: No such file or directory
2023-11-24T00:11:24.808762Z ERR arc-kmsg-logger[3421]: init: Unable to read config file
'/odm/etc/init': open() failed: No such file or directory
2023-11-24T00:11:24.812030Z INFO kernel: [ 75.032750] SELinux: Context is not valid
(left unmapped).
2023-11-24T00:11:24.815034Z ERR kernel: [ 75.035701] cgroup1: Unknown subsystem name
'memory'
2023-11-24T00:11:24.816891Z ERR arc-kmsg-logger[3421]: init: Subcontext init could not
set 'ro.opengles.version' to '196609': Read-only property was already set
2023-11-24T00:11:24.816929Z ERR arc-kmsg-logger[3421]: init: Subcontext init could not
set 'ro.hardware.egl' to 'mesa': Read-only property was already set
2023-11-24T00:11:24.821229Z ERR arc-kmsg-logger[3421]: ueventd: Unable to read config
file '/vendor/ueventd.rc': open() failed: No such file or directory
2023-11-24T00:11:24.828743Z ERR arc-kmsg-logger[3421]: ueventd: Unable to read config
file '/odm/ueventd.rc': open() failed: No such file or directory
2023-11-24T00:11:24.853036Z ERR kernel: [ 75.074131] cgroup1: Unknown subsystem name
'schedtune'
2023-11-24T00:11:24.859034Z WARNING kernel: [ 75.080592] new mount options do not
match the existing superblock, will be ignored
2023-11-24T00:11:24.900110Z INFO dbus-daemon[729]: [system] Activating service
name='org.chromium.SmbProvider' requested by ':1.44' (uid=1000 pid=1167
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comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-24T00:11:24.957482Z ERR arc-kmsg-logger[3421]: init: Init cannot set
'ro.opengles.version' to '196608': Read-only property was already set
2023-11-24T00:11:24.964791Z ERR arc-kmsg-logger[3421]: init: Unable to set property
'ro.product.board' to 'fydeos' in property file '/vendor/build.prop': Read-only
property was already set
2023-11-24T00:11:24.964890Z ERR arc-kmsg-logger[3421]: init: Unable to set property
'ro.oem.key1' to 'fydeos' in property file '/vendor/build.prop': Read-only property was
already set
2023-11-24T00:11:24.965311Z ERR arc-kmsg-logger[3421]: init: /recovery not specified in
fstab
2023-11-24T00:11:24.967821Z ERR arc-kmsg-logger[3421]: init: Failed to open file
'/proc/kmsg': Permission denied
2023-11-24T00:11:24.976536Z ERR arc-kmsg-logger[3421]: selinux: SELinux: Could not
stat /metadata: No such file or directory.
2023-11-24T00:11:24.976541Z ERR arc-kmsg-logger[3421]:
2023-11-24T00:11:24.981362Z ERR arc-kmsg-logger[3421]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-24T00:11:24.981450Z ERR arc-kmsg-logger[3421]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-24T00:11:24.981540Z ERR arc-kmsg-logger[3421]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-24T00:11:24.997136Z WARNING cros-disks[4251]: libminijail[1]:
ioctl(SIOCSIFFLAGS) failed: Operation not permitted
2023-11-24T00:11:25.211135Z WARNING minijail0[4242]: libminijail[4242]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:25.211157Z WARNING minijail0[4242]: libminijail[4242]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:25.211939Z WARNING minijail0[4257]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:11:25.211955Z WARNING minijail0[4257]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:25.211965Z INFO minijail0[4257]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-24T00:11:25.213657Z INFO minijail0[4258]: libminijail[4258]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:25.240796Z WARNING minijail0[4229]: libminijail[4229]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:25.240798Z WARNING minijail0[4262]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:11:25.240817Z WARNING minijail0[4229]: libminijail[4229]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:25.240821Z WARNING minijail0[4262]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:25.240830Z INFO minijail0[4262]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-24T00:11:25.414282Z INFO minijail0[4264]: libminijail[4264]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:25.878109Z INFO fusebox[4254]: fusebox /dev/fd/11 [2]
2023-11-24T00:11:25.878211Z INFO fusebox[4254]: fusebox fuse_daemonizing
2023-11-24T00:11:27.381085Z INFO session_manager[1139]: INFO session_manager:
[session_manager_impl.cc(872)] LoadShillProfile() method called.
2023-11-24T00:11:27.381115Z INFO session_manager[1139]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting load-shill-profile Upstart signal
2023-11-24T00:11:27.591382Z INFO minijail0[4264]: libminijail[4264]: child process 4265
exited with status 1
2023-11-24T00:11:27.591721Z ERR debugd[2713]: Problem waiting for pid 4264: No child
processes (10)
2023-11-24T00:11:27.591748Z ERR debugd[2713]: Unable to send signal to 4264: No such
process (3)
2023-11-24T00:11:28.150579Z INFO root[4329]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-24T00:11:28.153209Z INFO root[4330]: fydeos-license-utils get fix id by disk
serial
```

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2023-11-24T00:11:28.303510Z ERR tpm_managerd[923]:
ClearOwnerPasswordAndReplaceWithRandomPasswordIfPossible: missing owner password.
2023-11-24T00:11:28.303545Z INFO tpm_managerd[923]:
ClearStoredOwnerPasswordTaskReplaceOwnerPasswordResult: kFail
2023-11-24T00:11:28.381774Z INFO vmlog_forwarder[4208]: Connecting to dbus signal
VmStartingUpSignal
2023-11-24T00:11:28.384187Z INFO vmlog_forwarder[4208]: Connecting to dbus signal
VmStoppedSignal
2023-11-24T00:11:28.384713Z INFO vmlog_forwarder[4208]: Started RotateLogs timer
2023-11-24T00:11:28.570537Z INFO session_manager[1139]: INFO session_manager:
[session_manager_impl.cc(1609)] Android container is running with PID 4112
2023-11-24T00:11:28.693391Z INFO session_manager[1139]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting continue-arc-boot Upstart signal
2023-11-24T00:11:28.843371Z INFO vmlog_forwarder[4208]: VM log forwarder listening on
port 9999
2023-11-24T00:11:28.946716Z INFO iioservice[787]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-24T00:11:29.040192Z NOTICE dbus-daemon[729]: [system] Rejected send message, 1
matched rules; type="method_call", sender=":1.44" (uid=1000 pid=1167
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
interface="com.ubuntu.Upstart0_6.Job" member="Start" error name="(unset)"
requested_reply="0" destination="com.ubuntu.Upstart" (uid=0 pid=1 comm="/sbin/init "
label="u:r:cros_init:s0")
2023-11-24T00:11:29.461036Z INFO kernel: [ 79.681643] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-24T00:11:29.461059Z INFO kernel: [ 79.681821] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-24T00:11:29.461064Z INFO kernel: [ 79.681906] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-24T00:11:29.550123Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.Scan: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: fi.w1.wpa_supplicant1.Interface.ScanError: Scan
request rejected
2023-11-24T00:11:29.550149Z ERR shill[903]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supplicant1.Interface.ScanError, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.Scan: Scan request rejected
2023-11-24T00:11:30.068079Z WARNING kernel: [ 80.289182] hfsplus: write access to a
journalled filesystem is not supported, use the force option at your own risk, mounting
read-only.
2023-11-24T00:11:30.317041Z WARNING kernel: [ 80.537749] hfsplus: write access to a
journalled filesystem is not supported, use the force option at your own risk, mounting
read-only.
2023-11-24T00:11:30.509363Z INFO vm_cicerone[4256]: Server listening on
vssock:4294967295:8889, unix:///run/vm_cicerone/client/host.sock
2023-11-24T00:11:30.510096Z INFO vm_cicerone[4256]: Server listening on
vssock:4294967295:7778
2023-11-24T00:11:30.512322Z INFO vm_cicerone[4256]: Server listening on
vssock:4294967295:7779
2023-11-24T00:11:30.512533Z INFO vm_cicerone[4256]: Started tremplin grpc server
2023-11-24T00:11:31.067146Z INFO vm_concierge[4228]: Finished setting up signal
handlers
2023-11-24T00:11:31.511444Z INFO vm_concierge[4228]: Received request:
GetVmLaunchAllowed
2023-11-24T00:11:31.683324Z INFO vm_concierge[4228]: Connected to interface name:
org.chromium.VmCicerone for signal TremplinStarted
2023-11-24T00:11:31.683408Z INFO vm_concierge[4228]: Connected to interface name:
org.chromium.VmPluginDispatcher for signal VmToolsStateChanged
2023-11-24T00:11:33.888072Z INFO kernel: [ 84.109401] logitech-hidpp-device
0003:046D:4057.0008: HID++ 4.5 device connected.
2023-11-24T00:11:37.837357Z INFO smbproviderd[4257]: NTLM protocol is disabled
2023-11-24T00:11:37.838253Z INFO dbus-daemon[729]: [system] Successfully activated
service 'org.chromium.SmbProvider'
2023-11-24T00:11:38.098269Z ERR arc-kmsg-logger[3421]: vdc: Failed: Status(-8): '0: '
2023-11-24T00:11:38.100937Z ERR arc-kmsg-logger[3421]: init: Failure (reboot
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suppressed): init_user@_failed
2023-11-24T00:11:38.170659Z ERR arc-kmsg-logger[3421]: init: Could not load single
persistent property file, trying legacy directory: Unable to read persistent property
file: open() failed: No such file or directory
2023-11-24T00:11:38.171317Z ERR arc-kmsg-logger[3421]: init: Unable to load legacy
persistent properties: Unable to open persistent property directory "/data/property":
No such file or directory
2023-11-24T00:11:38.211313Z ERR arc-kmsg-logger[3421]: init: couldn't write 30 to
/dev/cpuset/camera-daemon/tasks: No such file or directory
2023-11-24T00:11:38.211390Z ERR arc-kmsg-logger[3421]: init: failed to set pid 30
ioprio=1,4: Operation not permitted
2023-11-24T00:11:38.216470Z ERR arc-kmsg-logger[3421]: init: failed to set pid 29
ioprio=1,4: Operation not permitted
2023-11-24T00:11:38.217536Z ERR arc-kmsg-logger[3421]: init: failed to set pid 31
ioprio=1,4: Operation not permitted
2023-11-24T00:11:38.217747Z ERR arc-kmsg-logger[3421]: init: failed to set pid 32
ioprio=1,4: Operation not permitted
2023-11-24T00:11:38.220352Z ERR arc-kmsg-logger[3421]: init: failed to set pid 33
ioprio=1,4: Operation not permitted
2023-11-24T00:11:38.221152Z ERR arc-kmsg-logger[3421]: init: Could not start service
'vendor.hwcomposer-2-1' as part of class 'hal': File
/vendor/bin/hw/android.hardware.graphics.composer@2.1-service-cheets(labeled
"u:object_r:vendor_file:s0") has incorrect label or no domain transition from
u:r:init:s0 to another SELinux domain defined. Have you configured your service
correctly? https://source.android.com/security/selinux/device-
policy#label\_new\_services\_and\_address\_denials
2023-11-24T00:11:38.239209Z ERR arc-kmsg-logger[3421]: init: failed to set pid 36
ioprio=1,4: Operation not permitted
2023-11-24T00:11:38.239665Z ERR arc-kmsg-logger[3421]: init: failed to set pid 34
ioprio=1,4: Operation not permitted
2023-11-24T00:11:38.280341Z ERR arc-kmsg-logger[3421]: init: failed to set pid 38
ioprio=1,4: Operation not permitted
2023-11-24T00:11:38.901888Z ERR arc-kmsg-logger[3421]: android.hardware.health@2.0-
impl: wakealarm_init: timerfd_create failed
2023-11-24T00:11:38.901987Z ERR arc-kmsg-logger[3421]: init: Could not find service
hosting interface android.hardware.health@1.0::IHealth/default
2023-11-24T00:11:39.171973Z ERR arc-kmsg-logger[3421]: init: Could not find service
hosting interface android.hardware.thermal@1.1::IThermal/default
2023-11-24T00:11:39.180340Z INFO iioservice[787]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 3
2023-11-24T00:11:39.284286Z ERR arc-kmsg-logger[3421]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-24T00:11:39.285254Z ERR arc-kmsg-logger[3421]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-24T00:11:40.317464Z ERR arc-kmsg-logger[3421]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-24T00:11:40.541454Z INFO crash_reporter[4640]: developer build - not testing -
always dumping
2023-11-24T00:11:40.541715Z WARNING crash_reporter[4640]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4249] sig 11, user 656360 group 656363 (handling)
2023-11-24T00:11:40.542380Z INFO crash_reporter[4640]: State of crashed process [4249]:
S (sleeping)
2023-11-24T00:11:41.942362Z ERR arc-kmsg-logger[3421]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-24T00:11:41.945104Z ERR arc-kmsg-logger[3421]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-24T00:11:41.981166Z ERR arc-kmsg-logger[3421]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-24T00:11:42.166925Z INFO crash_reporter[4658]: developer build - not testing -
always dumping
2023-11-24T00:11:42.167299Z WARNING crash_reporter[4658]: [ARCPP_cxx] Received crash
notification for audioserver[4606] sig 4, user 656401 group 656365 (handling)
2023-11-24T00:11:42.167898Z INFO crash_reporter[4658]: State of crashed process [4606]:
S (sleeping)
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2023-11-24T00:11:42.617706Z INFO crash_reporter[4665]: developer build - not testing -
always dumping
2023-11-24T00:11:42.618429Z WARNING crash_reporter[4665]: [ARCPP_cxx] Received crash
notification for zygote64[4608] sig 4, user 655360 group 655360 (handling)
2023-11-24T00:11:42.619623Z INFO crash_reporter[4665]: State of crashed process [4608]:
S (sleeping)
2023-11-24T00:11:44.747403Z ERR wpa_supPLICANT[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-24T00:11:44.751036Z INFO kernel: [ 94.971860] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T00:11:44.768048Z INFO kernel: [ 94.988890] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T00:11:44.887967Z INFO kernel: [ 95.109420] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:11:44.889024Z INFO kernel: [ 95.110110] wlan0: authenticated
2023-11-24T00:11:44.896438Z INFO kernel: [ 95.113629] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:11:44.898032Z INFO kernel: [ 95.118829] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=46)
2023-11-24T00:11:44.898046Z INFO kernel: [ 95.119207] wlan0: associated
2023-11-24T00:11:44.950142Z DEBUG kernel: [ 95.170653] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T00:11:45.504918Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:11:47.726906Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:11:54.161648Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supPLICANT1.Interface.Scan: object_path=
/fi/w1/wpa_supPLICANT1/Interfaces/0: fi.w1.wpa_supPLICANT1.Interface.ScanError: Scan
request rejected
2023-11-24T00:11:54.161683Z ERR shill[903]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supPLICANT1.Interface.ScanError, Message=Error calling D-Bus method:
fi.w1.wpa_supPLICANT1.Interface.Scan: Scan request rejected
2023-11-24T00:11:54.680063Z CRIT kernel: [ 104.901205] EXT4-fs error (device sdb1):
ext4_validate_block_bitmap:384: comm ThreadPoolForeg: bg 2: bad block bitmap checksum
2023-11-24T00:11:54.683034Z CRIT kernel: [ 104.904024] EXT4-fs error (device sdb1) in
ext4_free_blocks:4992: Filesystem failed CRC
2023-11-24T00:11:56.432514Z INFO minijail0[4852]: libminijail[4852]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:11:56.439922Z WARNING minijail0[4852]: libminijail[4852]: failed to
create a ruleset: Function not implemented
2023-11-24T00:11:56.440121Z WARNING minijail0[4853]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:11:56.440161Z WARNING minijail0[4853]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:56.440186Z INFO minijail0[4853]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:11:56.440237Z WARNING minijail0[4852]: libminijail[4852]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:11:56.477676Z ERR hardware_verifier[4854]: Failed to read the
verification payload file.
2023-11-24T00:11:56.477831Z ERR hardware_verifier[4854]: Failed to read the
verification payload file.
2023-11-24T00:11:56.479806Z INFO minijail0[4852]: libminijail[4852]: child process 4853
exited with status 2
2023-11-24T00:11:56.490071Z NOTICE hardware_verifier[4857]: hardware_verifier exits
with status 2.
2023-11-24T00:11:58.934178Z WARNING secanomalyd[2095]: Bus::SendWithReplyAndBlock took
25024ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-24T00:11:58.934219Z ERR secanomalyd[2095]: Failed to call method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=
/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a
reply. Possible causes include: the remote application did not send a reply, the
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message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-24T00:11:58.934250Z ERR secanomalyd[2095]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-24T00:11:58.934276Z ERR secanomalyd[2095]: Error making D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-24T00:11:58.934571Z WARNING secanomalyd[2095]: Try #3 Failed to open file: /var/log/audit/audit.log: No such file or directory (2)

2023-11-24T00:12:01.150268Z INFO root[4885]: fydeos-license-utils get disk /dev/sr0 serial by hdparm

2023-11-24T00:12:01.156429Z INFO root[4886]: fydeos-license-utils get fix id by disk serial

2023-11-24T00:12:05.569182Z WARNING crash_reporter[4640]: Bus::SendWithReplyAndBlock took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-24T00:12:05.569222Z ERR crash_reporter[4640]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-24T00:12:05.569251Z ERR crash_reporter[4640]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-24T00:12:05.569276Z ERR crash_reporter[4640]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-24T00:12:05.569300Z ERR crash_reporter[4640]: Could not get user crash directories

2023-11-24T00:12:05.569513Z INFO crash_reporter[4640]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-24T00:12:05.618651Z WARNING crash_reporter[4640]: exec name 'surfaceflinger' not found in log file

2023-11-24T00:12:06.567667Z NOTICE temp_logger[4902]: BAT0:32C

2023-11-24T00:12:07.194281Z WARNING crash_reporter[4658]: Bus::SendWithReplyAndBlock took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-24T00:12:07.194333Z ERR crash_reporter[4658]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-24T00:12:07.194372Z ERR crash_reporter[4658]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-24T00:12:07.194406Z ERR crash_reporter[4658]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-24T00:12:07.194436Z ERR crash_reporter[4658]: Could not get user crash directories

2023-11-24T00:12:07.194635Z INFO crash_reporter[4658]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-24T00:12:07.195483Z WARNING crash_reporter[4658]: exec name 'audioserver' not found in log file

2023-11-24T00:12:07.209245Z ERR crash_reporter[4904]: Exec of /usr/bin/core_collector32 failed: No such file or directory (2)

2023-11-24T00:12:07.210453Z ERR crash_reporter[4658]: /usr/bin/core_collector32 failed with exit code 127

2023-11-24T00:12:07.210583Z INFO crash_reporter[4658]: Writing conversion problems as separate crash report.

2023-11-24T00:12:07.641475Z WARNING crash_reporter[4665]: Bus::SendWithReplyAndBlock took 25015ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions

2023-11-24T00:12:07.641635Z ERR crash_reporter[4665]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-24T00:12:07.641754Z ERR crash_reporter[4665]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-24T00:12:07.641866Z ERR crash_reporter[4665]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-24T00:12:07.641969Z ERR crash_reporter[4665]: Could not get user crash directories

2023-11-24T00:12:07.642354Z INFO crash_reporter[4665]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'

2023-11-24T00:12:07.644037Z WARNING crash_reporter[4665]: exec name 'zygote64' not found in log file

2023-11-24T00:12:08.694174Z WARNING session_manager[1139]: WARNING session_manager: [bus.cc(644)] Bus::SendWithReplyAndBlock took 40000ms to process message: type=method_call, path=/com/ubuntu/Upstart, interface=com.ubuntu.Upstart0_6, member=EmitEvent

2023-11-24T00:12:08.694410Z ERR session_manager[1139]: ERROR session_manager: [object_proxy.cc(590)] Failed to call method: com.ubuntu.Upstart0_6.EmitEvent: object_path= /com/ubuntu/Upstart: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-24T00:12:08.694784Z ERR session_manager[1139]: ERROR session_manager: [session_manager_impl.cc(1662)] Emitting continue-arc-boot impulse failed.

2023-11-24T00:12:08.694934Z ERR session_manager[1139]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.EmitFailed, Message=Emitting continue-arc-boot impulse failed.

2023-11-24T00:12:08.696297Z INFO debugd[2713]: Backing up ARC bug report

2023-11-24T00:12:09.923908Z WARNING session_manager[1139]: WARNING session_manager: [bus.cc(644)] Bus::SendWithReplyAndBlock took 1228ms to process message:

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type=method_call, path=/org/chromium/debugd, interface=org.chromium.debugd,
member=BackupArcBugReport
2023-11-24T00:12:09.924043Z ERR session_manager[1139]: ERROR session_manager:
[session_manager_impl.cc(2258)] Failed to continue ARC boot. Stopping the container.
2023-11-24T00:12:09.924059Z INFO session_manager[1139]: INFO session_manager:
[android_oci_wrapper.cc(252)] Gracefully shutting down container
2023-11-24T00:12:09.939379Z ERR arc-kmsg-logger[3421]: init: Recovering persistent
properties from memory: Unable to read persistent property file: open() failed: No such
file or directory
2023-11-24T00:12:09.939387Z ERR arc-kmsg-logger[3421]: init: Could not store persistent
property: Could not open temporary properties file: No such file or directory
2023-11-24T00:12:11.970293Z INFO vm_concierge[4228]: System timezone changed, updating
VM timezones
2023-11-24T00:12:11.971544Z INFO vm_cicerone[4256]: System timezone changed, updating
container timezones
2023-11-24T00:12:12.942708Z INFO session_manager[1139]: INFO session_manager:
[android_oci_wrapper.cc(89)] Killing container 4112
2023-11-24T00:12:12.943229Z INFO session_manager[1139]: INFO session_manager:
[system_utils_impl.cc(131)] Sending signal 9 to PID 4112 as UID 4294967295
2023-11-24T00:12:12.952632Z ERR arc-boot-continue[4366]: ERROR arc-setup:
[arc_setup.cc(350)] Failed to open /proc/4112/ns/cgroup: No such file or directory (2)
2023-11-24T00:12:12.954012Z INFO minijail0[4362]: libminijail[4362]: child process 4366
exited with status 1
2023-11-24T00:12:12.975336Z INFO session_manager[1139]: INFO session_manager:
[android_oci_wrapper.cc(275)] Cleaning up container 4112
2023-11-24T00:12:13.020571Z INFO minijail0[5249]: libminijail[5249]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:12:13.038758Z INFO minijail0[5242]: libminijail[5242]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:12:13.041067Z INFO minijail0[5257]: libminijail[5257]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:12:13.053611Z WARNING minijail0[5249]: libminijail[5249]: failed to
create a ruleset: Function not implemented
2023-11-24T00:12:13.053626Z WARNING minijail0[5249]: libminijail[5249]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:12:13.053627Z WARNING minijail0[5270]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:12:13.053637Z WARNING minijail0[5270]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:12:13.053645Z INFO minijail0[5270]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:12:13.072629Z WARNING minijail0[5243]: libminijail[5243]: failed to
create a ruleset: Function not implemented
2023-11-24T00:12:13.072645Z WARNING minijail0[5243]: libminijail[5243]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:12:13.072864Z WARNING minijail0[5272]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T00:12:13.072874Z WARNING minijail0[5272]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:12:13.072882Z INFO minijail0[5272]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:12:13.075380Z INFO minijail0[5267]: libminijail[5267]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:12:13.077845Z WARNING minijail0[5242]: libminijail[5242]: failed to
create a ruleset: Function not implemented
2023-11-24T00:12:13.077859Z WARNING minijail0[5242]: libminijail[5242]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:12:13.077885Z WARNING minijail0[5274]: libminijail[5274]: failed to
create a ruleset: Function not implemented
2023-11-24T00:12:13.077895Z WARNING minijail0[5274]: libminijail[5274]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:12:13.077904Z INFO minijail0[5274]: libminijail[5274]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:12:13.079415Z INFO minijail0[5271]: libminijail[5271]: applying policy
for default runtime: /etc/security/minijail/v0.bin
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2023-11-24T00:12:13.079826Z WARNING minijail0[5271]: libminijail[5271]: failed to
create a ruleset: Function not implemented
2023-11-24T00:12:13.079836Z WARNING minijail0[5271]: libminijail[5271]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:12:13.080285Z WARNING minijail0[5275]: libminijail[5275]: failed to
create a ruleset: Function not implemented
2023-11-24T00:12:13.080297Z WARNING minijail0[5275]: libminijail[5275]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:12:13.080305Z INFO minijail0[5275]: libminijail[5275]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:12:13.084762Z WARNING minijail0[5267]: libminijail[5267]: failed to
create a ruleset: Function not implemented
2023-11-24T00:12:13.084811Z WARNING minijail0[5276]: libminijail[5276]: failed to
create a ruleset: Function not implemented
2023-11-24T00:12:13.084820Z WARNING minijail0[5276]: libminijail[5276]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:12:13.084836Z INFO minijail0[5276]: libminijail[5276]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:12:13.085732Z INFO minijail0[5244]: libminijail[5244]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:12:13.085871Z WARNING minijail0[5267]: libminijail[5267]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:12:13.093019Z INFO minijail0[5263]: libminijail[5263]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T00:12:13.093531Z WARNING minijail0[5263]: libminijail[5263]: failed to
create a ruleset: Function not implemented
2023-11-24T00:12:13.093543Z WARNING minijail0[5263]: libminijail[5263]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:12:13.093584Z WARNING minijail0[5277]: libminijail[5277]: failed to
create a ruleset: Function not implemented
2023-11-24T00:12:13.093594Z WARNING minijail0[5277]: libminijail[5277]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T00:12:13.093603Z INFO minijail0[5277]: libminijail[5277]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T00:12:13.135124Z INFO session_manager[1139]: INFO session_manager:
[session_manager_impl.cc(2278)] Android container with PID 4112 stopped
2023-11-24T00:12:13.135151Z INFO session_manager[1139]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting stop-arc-instance Upstart signal
2023-11-24T00:12:13.151082Z WARNING minijail0[5267]: libminijail[5267]: child process
5276 received signal 15
2023-11-24T00:12:13.151984Z WARNING minijail0[5271]: libminijail[5271]: child process
5275 received signal 15
2023-11-24T00:12:13.152092Z WARNING minijail0[5263]: libminijail[5263]: child process
5277 received signal 15
2023-11-24T00:12:13.190329Z WARNING minijail0[5242]: libminijail[5242]: child process
5274 received signal 15
2023-11-24T00:12:13.218173Z ERR patchpaneld[2057]: ERROR patchpaneld:
[arc_service.cc(408)] ArcService was not running
2023-11-24T00:12:13.231466Z WARNING crash_reporter[4640]: Bus::SendWithReplyAndBlock
took 7503ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks
2023-11-24T00:12:13.232171Z WARNING crash_reporter[4658]: Bus::SendWithReplyAndBlock
took 6020ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-24T00:12:13.232279Z INFO crash_reporter[4658]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-24T00:12:13.233626Z WARNING crash_reporter[4665]: Bus::SendWithReplyAndBlock
took 5376ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks
2023-11-24T00:12:13.286304Z ERR crash_reporter[4640]: Process for android-sh fail to
run, err code: 1
2023-11-24T00:12:13.286479Z INFO crash_reporter[4640]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231124.001205.45181.4249.dmp
2023-11-24T00:12:13.286523Z ERR crash_reporter[4640]: Failed to read process status.:
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No such file or directory (2)
2023-11-24T00:12:13.286540Z WARNING crash_reporter[4640]: Failed to get process uptime.
2023-11-24T00:12:13.286559Z INFO crash_reporter[4640]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231124.001205.45181.4249.meta
2023-11-24T00:12:13.287398Z ERR crash_reporter[4665]: Process for android-sh fail to
run, err code: 1
2023-11-24T00:12:13.287509Z INFO crash_reporter[4665]: Stored minidump to
/home/chronos/crash/zygote64.20231124.001207.46279.4608.dmp
2023-11-24T00:12:13.287552Z ERR crash_reporter[4665]: Failed to read process status.:
No such file or directory (2)
2023-11-24T00:12:13.287571Z WARNING crash_reporter[4665]: Failed to get process uptime.
2023-11-24T00:12:13.287592Z INFO crash_reporter[4665]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231124.001207.46279.4608.meta
2023-11-24T00:12:13.297556Z INFO crash_reporter[4665]: Leaving core file at
/proc/self/fd/11/zygote64.20231124.001207.46279.4608.core due to developer image
2023-11-24T00:12:13.297886Z INFO crash_reporter[4640]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231124.001205.45181.4249.core due to developer image
2023-11-24T00:12:13.307091Z INFO crash_reporter[4658]: Finishing crash. Meta file:
/proc/self/fd/10/crash_reporter_failure.20231124.001207.04899.4658.meta
2023-11-24T00:12:15.026032Z INFO kernel: [ 125.246814] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T00:12:15.043039Z INFO kernel: [ 125.263880] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T00:12:15.157486Z INFO kernel: [ 125.378276] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:12:15.160894Z INFO kernel: [ 125.381302] wlan0: authenticated
2023-11-24T00:12:15.162252Z ERR wpa_supplicant[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T00:12:15.168039Z INFO kernel: [ 125.389333] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:12:15.183318Z INFO kernel: [ 125.402942] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T00:12:15.183346Z INFO kernel: [ 125.403252] wlan0: associated
2023-11-24T00:12:15.739078Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:12:15.740929Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:12:15.740953Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T00:12:15.740971Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T00:12:15.741097Z INFO dlcservice[2203]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T00:12:15.741581Z WARNING cras_server[2224]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T00:12:15.741613Z ERR cras_server[2224]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T00:12:15.741628Z ERR cras_server[2224]: download_supported_dlc: retry 2
times
2023-11-24T00:12:16.231456Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:12:18.382726Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:12:28.966339Z WARNING secanomalyd[2095]: Try #4 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:12:31.029866Z INFO root[5520]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-24T00:12:31.031474Z INFO root[5521]: fydeos-license-utils get fix id by disk
serial
2023-11-24T00:12:36.342286Z INFO kernel: [ 146.563834] perf: interrupt took too long
(2502 > 2500), lowering kernel.perf_event_max_sample_rate to 79000
```

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2023-11-24T00:12:45.336282Z ERR wpa_supplicant[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T00:12:59.000867Z WARNING secanomalyd[2095]: Try #5 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:13:06.580844Z NOTICE temp_logger[5792]: BAT0:32C
2023-11-24T00:13:10.383042Z INFO kernel: [ 180.604582] perf: interrupt took too long
(3146 > 3127), lowering kernel.perf_event_max_sample_rate to 63000
2023-11-24T00:13:15.355481Z INFO kernel: [ 185.576472] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T00:13:15.380036Z INFO kernel: [ 185.600848] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T00:13:15.492037Z INFO kernel: [ 185.713238] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:13:15.492662Z INFO kernel: [ 185.714004] wlan0: authenticated
2023-11-24T00:13:15.497027Z INFO kernel: [ 185.718559] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:13:15.500016Z INFO kernel: [ 185.721382] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=46)
2023-11-24T00:13:15.501016Z INFO kernel: [ 185.721752] wlan0: associated
2023-11-24T00:13:15.578038Z DEBUG kernel: [ 185.798781] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T00:13:15.803534Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:13:15.805822Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:13:15.805851Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T00:13:15.805874Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T00:13:15.806030Z INFO dlcservice[2203]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T00:13:15.806541Z WARNING cras_server[2224]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T00:13:15.806577Z ERR cras_server[2224]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T00:13:15.806596Z ERR cras_server[2224]: download_supported_dlc: retry 3
times
2023-11-24T00:13:16.062164Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:13:17.340746Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:13:29.032428Z WARNING secanomalyd[2095]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:13:45.620049Z INFO kernel: [ 215.841376] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T00:13:45.637046Z INFO kernel: [ 215.857884] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T00:13:45.746161Z INFO kernel: [ 215.967266] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:13:45.745961Z ERR wpa_supplicant[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T00:13:45.751031Z INFO kernel: [ 215.972249] wlan0: authenticated
2023-11-24T00:13:45.757034Z INFO kernel: [ 215.977635] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:13:45.770033Z INFO kernel: [ 215.990701] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T00:13:45.770064Z INFO kernel: [ 215.991223] wlan0: associated
2023-11-24T00:13:46.795440Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:13:47.776605Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
```



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2023-11-24T00:13:59.065756Z WARNING secanomalyd[2095]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:14:02.981894Z INFO kernel: [ 233.203449] perf: interrupt took too long
(3935 > 3932), lowering kernel.perf_event_max_sample_rate to 50000
2023-11-24T00:14:06.588626Z NOTICE temp_logger[6170]: BAT0:33C
2023-11-24T00:14:15.868752Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:14:15.871666Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:14:15.871697Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T00:14:15.871722Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T00:14:15.871842Z INFO dlcservice[2203]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T00:14:15.872477Z WARNING cras_server[2224]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T00:14:15.872514Z ERR cras_server[2224]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T00:14:15.872533Z ERR cras_server[2224]: download_supported_dlc: retry 4
times
2023-11-24T00:14:15.912229Z INFO kernel: [ 246.133242] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T00:14:15.943039Z INFO kernel: [ 246.164179] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T00:14:16.057041Z INFO kernel: [ 246.275253] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:14:16.057066Z INFO kernel: [ 246.276077] wlan0: authenticated
2023-11-24T00:14:16.053893Z ERR wpa_supplicant[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T00:14:16.064730Z INFO kernel: [ 246.284681] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:14:16.067033Z INFO kernel: [ 246.287662] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=46)
2023-11-24T00:14:16.067045Z INFO kernel: [ 246.287884] wlan0: associated
2023-11-24T00:14:16.099052Z DEBUG kernel: [ 246.319979] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T00:14:16.553839Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:14:18.329165Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:14:27.391508Z NOTICE activate_date[6301]: activate_date failed.
2023-11-24T00:14:29.097883Z WARNING secanomalyd[2095]: Try #8 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:14:42.282557Z INFO vm_concierge[4228]: System timezone changed, updating
VM timezones
2023-11-24T00:14:42.283176Z INFO vm_cicerone[4256]: System timezone changed, updating
container timezones
2023-11-24T00:14:46.200771Z INFO kernel: [ 276.421440] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T00:14:46.217051Z INFO kernel: [ 276.437891] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T00:14:46.334152Z INFO kernel: [ 276.554491] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:14:46.333432Z ERR wpa_supplicant[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T00:14:46.339046Z INFO kernel: [ 276.560082] wlan0: authenticated
2023-11-24T00:14:46.349202Z INFO kernel: [ 276.569632] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:14:46.359196Z INFO kernel: [ 276.580266] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
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2023-11-24T00:14:46.359227Z INFO kernel: [ 276.580588] wlan0: associated
2023-11-24T00:14:46.639370Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:14:48.706037Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:14:59.129369Z WARNING secanomalyd[2095]: Try #9 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:15:06.600637Z NOTICE temp_logger[6437]: BAT0:33C
2023-11-24T00:15:15.933704Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:15:15.935448Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:15:15.935474Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T00:15:15.935492Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T00:15:15.935602Z INFO dlcservice[2203]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T00:15:15.936078Z WARNING cras_server[2224]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T00:15:15.936105Z ERR cras_server[2224]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T00:15:15.936119Z ERR cras_server[2224]: download_supported_dlc: retry 5
times
2023-11-24T00:15:16.529715Z ERR wpa_supPLICANT[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-24T00:15:16.532033Z INFO kernel: [ 306.753405] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T00:15:16.552043Z INFO kernel: [ 306.772864] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T00:15:16.663102Z INFO kernel: [ 306.883273] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:15:16.667380Z INFO kernel: [ 306.887729] wlan0: authenticated
2023-11-24T00:15:16.670499Z INFO kernel: [ 306.890620] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:15:16.672108Z INFO kernel: [ 306.893416] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=46)
2023-11-24T00:15:16.672129Z INFO kernel: [ 306.893667] wlan0: associated
2023-11-24T00:15:16.722043Z DEBUG kernel: [ 306.943587] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T00:15:17.660894Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:15:22.516107Z ERR dhcpcd[1186]: wlan0: DHCP lease expired
2023-11-24T00:15:22.516842Z ERR /usr/bin/shill[946]: wlan0: DHCP lease expired
2023-11-24T00:15:24.342382Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:15:29.160971Z WARNING secanomalyd[2095]: Try #10 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T00:15:29.160996Z ERR secanomalyd[2095]: Max number of retries to open file
/var/log/audit/audit.log reached.
2023-11-24T00:15:42.769045Z NOTICE kernel: [ 332.989616] EXT4-fs (sdb1): error count
since last fsck: 4
2023-11-24T00:15:42.769081Z NOTICE kernel: [ 332.989621] EXT4-fs (sdb1): initial error
at time 1700781189: ext4_validate_block_bitmap:384
2023-11-24T00:15:42.769086Z NOTICE kernel: [ 332.989624] EXT4-fs (sdb1): last error at
time 1700784714: ext4_free_blocks:4992
2023-11-24T00:15:46.796542Z INFO kernel: [ 337.017210] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T00:15:46.813039Z INFO kernel: [ 337.033890] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T00:15:46.928775Z INFO kernel: [ 337.148271] wlan0: send auth to
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98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:15:46.926927Z ERR wpa_supplicant[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T00:15:46.931252Z INFO kernel: [ 337.152258] wlan0: authenticated
2023-11-24T00:15:46.934035Z INFO kernel: [ 337.154621] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:15:46.947036Z INFO kernel: [ 337.167986] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T00:15:46.948600Z INFO kernel: [ 337.168712] wlan0: associated
2023-11-24T00:15:47.354301Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:15:47.716479Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:15:52.736662Z INFO kernel: [ 342.958219] perf: interrupt took too long
(4925 > 4918), lowering kernel.perf_event_max_sample_rate to 40000
2023-11-24T00:16:03.433376Z INFO periodic_scheduler[2052]: crash_sender: running
/sbin/crash_sender
2023-11-24T00:16:03.829158Z INFO crash_sender[6689]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/surfaceflinger.20231123.231150.788
99.4222.meta
2023-11-24T00:16:03.829458Z INFO crash_sender[6689]: Removing: Not an official OS
version
2023-11-24T00:16:03.829944Z INFO crash_sender[6689]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/crash_reporter_failure.20231123.23
1226.28750.4723.meta
2023-11-24T00:16:03.830087Z INFO crash_sender[6689]: Removing: Not an official OS
version
2023-11-24T00:16:03.830430Z INFO crash_sender[6689]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/crash_reporter_failure.20231124.00
1207.04899.4658.meta
2023-11-24T00:16:03.830559Z INFO crash_sender[6689]: Removing: Not an official OS
version
2023-11-24T00:16:03.832873Z INFO crash_sender[6689]: Checking metadata:
/home/chronos/crash/surfaceflinger.20231123.231147.49695.4005.meta
2023-11-24T00:16:03.833029Z INFO crash_sender[6689]: Removing: Not an official OS
version
2023-11-24T00:16:03.837797Z INFO crash_sender[6689]: Checking metadata:
/home/chronos/crash/surfaceflinger.20231123.231220.96047.4372.meta
2023-11-24T00:16:03.838252Z INFO crash_sender[6689]: Removing: Not an official OS
version
2023-11-24T00:16:03.839178Z INFO crash_sender[6689]: Checking metadata:
/home/chronos/crash/zygote64.20231123.231228.96392.4280.meta
2023-11-24T00:16:03.839374Z INFO crash_sender[6689]: Removing: Not an official OS
version
2023-11-24T00:16:03.839759Z INFO crash_sender[6689]: Checking metadata:
/home/chronos/crash/surfaceflinger.20231124.001205.45181.4249.meta
2023-11-24T00:16:03.839919Z INFO crash_sender[6689]: Removing: Not an official OS
version
2023-11-24T00:16:03.842567Z INFO crash_sender[6689]: Checking metadata:
/home/chronos/crash/zygote64.20231124.001207.46279.4608.meta
2023-11-24T00:16:03.842789Z INFO crash_sender[6689]: Removing: Not an official OS
version
2023-11-24T00:16:03.889977Z INFO periodic_scheduler[2052]: crash_sender: job completed
2023-11-24T00:16:06.615059Z NOTICE temp_logger[6699]: BAT0:33C
2023-11-24T00:16:15.997479Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:16:15.999048Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:16:15.999068Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T00:16:15.999083Z ERR dlcservice[2203]: ERROR dlcservice:
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[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T00:16:15.999169Z INFO dlcservice[2203]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T00:16:15.999529Z WARNING cras_server[2224]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T00:16:15.999555Z ERR cras_server[2224]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T00:16:15.999568Z ERR cras_server[2224]: download_supported_dlc: retry 6
times
2023-11-24T00:16:16.266579Z INFO cryptohomed[1096]: AuthSession: timed out.
2023-11-24T00:16:16.303779Z INFO periodic_scheduler[2450]: cros-machine-id-regen:
running /usr/sbin/cros-machine-id-regen -r periodic -t 21600
2023-11-24T00:16:16.318329Z NOTICE cros-machine-id-regen[6716]: Not regenerating since
we did so 343 seconds ago.
2023-11-24T00:16:16.322236Z INFO periodic_scheduler[2450]: cros-machine-id-regen: job
completed
2023-11-24T00:16:17.072751Z INFO kernel: [ 367.293496] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T00:16:17.099040Z INFO kernel: [ 367.319877] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T00:16:17.214956Z ERR wpa_supPLICANT[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-24T00:16:17.217365Z INFO kernel: [ 367.436238] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:16:17.217380Z INFO kernel: [ 367.437004] wlan0: authenticated
2023-11-24T00:16:17.232037Z INFO kernel: [ 367.452731] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:16:17.235031Z INFO kernel: [ 367.456130] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=46)
2023-11-24T00:16:17.237023Z INFO kernel: [ 367.458171] wlan0: associated
2023-11-24T00:16:17.244026Z DEBUG kernel: [ 367.464819] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T00:16:21.370686Z INFO kernel: [ 371.591347] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T00:16:21.387050Z INFO kernel: [ 371.607872] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T00:16:21.498539Z INFO kernel: [ 371.718221] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:16:21.496843Z ERR wpa_supPLICANT[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-24T00:16:21.503730Z INFO kernel: [ 371.723280] wlan0: authenticated
2023-11-24T00:16:21.509037Z INFO kernel: [ 371.729723] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:16:21.519060Z INFO kernel: [ 371.740487] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T00:16:21.520351Z INFO kernel: [ 371.740812] wlan0: associated
2023-11-24T00:16:21.947775Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:16:26.926406Z ERR dhcpcd[1186]: wlan0: DHCP lease expired
2023-11-24T00:16:26.926444Z ERR /usr/bin/shill[946]: wlan0: DHCP lease expired
2023-11-24T00:16:29.586137Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:16:51.668617Z INFO kernel: [ 401.888829] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T00:16:51.688041Z INFO kernel: [ 401.908840] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T00:16:51.805038Z INFO kernel: [ 402.024307] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:16:51.802989Z ERR wpa_supPLICANT[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-24T00:16:51.806152Z INFO kernel: [ 402.027400] wlan0: authenticated
2023-11-24T00:16:51.809033Z INFO kernel: [ 402.029632] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:16:51.812075Z INFO kernel: [ 402.032738] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=47)
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2023-11-24T00:16:51.812085Z INFO kernel: [ 402.032960] wlan0: associated
2023-11-24T00:16:51.857051Z DEBUG kernel: [ 402.077660] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T00:16:51.889040Z INFO kernel: [ 402.109694] wlan0: dropped frame to
86:7e:ca:21:ed:1e (unauthorized port)
2023-11-24T00:16:52.298453Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:16:57.278086Z ERR dhcpcd[1186]: wlan0: DHCP lease expired
2023-11-24T00:16:57.278126Z ERR /usr/bin/shill[946]: wlan0: DHCP lease expired
2023-11-24T00:16:58.774032Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:17:06.628821Z NOTICE temp_logger[7095]: BAT0:33C
2023-11-24T00:17:16.060466Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:17:16.061857Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:17:16.061881Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T00:17:16.061896Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T00:17:16.061984Z INFO dlcservice[2203]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T00:17:16.062391Z WARNING cras_server[2224]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T00:17:16.062416Z ERR cras_server[2224]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T00:17:16.062430Z ERR cras_server[2224]: download_supported_dlc: retry 7
times
2023-11-24T00:17:21.941387Z ERR wpa_supplicant[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T00:17:21.945225Z INFO kernel: [ 432.165920] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T00:17:21.962203Z INFO kernel: [ 432.182856] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T00:17:22.074395Z INFO kernel: [ 432.294265] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:17:22.074426Z INFO kernel: [ 432.295967] wlan0: authenticated
2023-11-24T00:17:22.081272Z INFO kernel: [ 432.300781] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:17:22.091076Z INFO kernel: [ 432.311871] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T00:17:22.091105Z INFO kernel: [ 432.312114] wlan0: associated
2023-11-24T00:17:22.097652Z INFO kernel: [ 432.317724] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-24T00:17:23.137311Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:17:24.352915Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:17:52.203577Z INFO kernel: [ 462.424467] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T00:17:52.237043Z INFO kernel: [ 462.457912] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T00:17:52.346657Z ERR wpa_supplicant[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T00:17:52.347399Z INFO kernel: [ 462.567300] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:17:52.347408Z INFO kernel: [ 462.568022] wlan0: authenticated
2023-11-24T00:17:52.352951Z INFO kernel: [ 462.572907] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:17:52.355077Z INFO kernel: [ 462.576406] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=47)
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2023-11-24T00:17:52.355094Z INFO kernel: [ 462.576637] wlan0: associated
2023-11-24T00:17:52.378039Z DEBUG kernel: [ 462.598925] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T00:17:53.344255Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:17:55.321785Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:18:06.685469Z NOTICE temp_logger[7477]: BAT0:34C
2023-11-24T00:18:16.113763Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:18:16.115643Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:18:16.115664Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T00:18:16.115679Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T00:18:16.115754Z INFO dlcservice[2203]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T00:18:16.116204Z WARNING cras_server[2224]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T00:18:16.116230Z ERR cras_server[2224]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T00:18:16.116243Z ERR cras_server[2224]: download_supported_dlc: retry 8
times
2023-11-24T00:18:22.469662Z INFO kernel: [ 492.690369] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T00:18:22.486073Z INFO kernel: [ 492.706907] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T00:18:22.596876Z ERR wpa_supPLICANT[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-24T00:18:22.598772Z INFO kernel: [ 492.818235] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:18:22.607031Z INFO kernel: [ 492.827794] wlan0: authenticated
2023-11-24T00:18:22.610021Z INFO kernel: [ 492.830779] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:18:22.621127Z INFO kernel: [ 492.842364] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T00:18:22.621160Z INFO kernel: [ 492.842670] wlan0: associated
2023-11-24T00:18:22.918402Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:18:23.854980Z ERR shill[903]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T00:18:52.839656Z INFO kernel: [ 523.059926] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T00:18:52.861034Z INFO kernel: [ 523.081825] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T00:18:52.973654Z INFO kernel: [ 523.195182] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:18:52.974611Z ERR wpa_supPLICANT[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-24T00:18:52.976032Z INFO kernel: [ 523.195936] wlan0: authenticated
2023-11-24T00:18:52.977028Z INFO kernel: [ 523.197716] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:18:52.979037Z INFO kernel: [ 523.200502] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=47)
2023-11-24T00:18:52.980455Z INFO kernel: [ 523.200896] wlan0: associated
2023-11-24T00:18:53.002042Z DEBUG kernel: [ 523.222668] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T00:18:58.869315Z ERR dhcpcd[1186]: wlan0: DHCP lease expired
2023-11-24T00:18:58.869594Z ERR /usr/bin/shill[946]: wlan0: DHCP lease expired
2023-11-24T00:19:06.745871Z NOTICE temp_logger[7737]: BAT0:34C
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2023-11-24T00:19:16.177666Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:19:16.179672Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:19:16.179691Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T00:19:16.179706Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T00:19:16.179789Z INFO dlcservice[2203]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T00:19:16.180285Z WARNING cras_server[2224]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T00:19:16.180314Z ERR cras_server[2224]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T00:19:16.180327Z ERR cras_server[2224]: download_supported_dlc: retry 9
times
2023-11-24T00:19:23.094431Z INFO kernel: [ 553.315272] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T00:19:23.111051Z INFO kernel: [ 553.331865] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T00:19:23.227671Z INFO kernel: [ 553.448244] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:19:23.226927Z ERR wpa_supplicant[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T00:19:23.238046Z INFO kernel: [ 553.459101] wlan0: authenticated
2023-11-24T00:19:23.241762Z ERR shill[903]: ERROR shill: [dhcp_controller.cc(410)]
Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-24T00:19:23.243029Z INFO kernel: [ 553.463632] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:19:23.245272Z ERR shill[903]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T00:19:23.245671Z INFO avahi-daemon[2076]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-24T00:19:23.245719Z INFO avahi-daemon[2076]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T00:19:23.245753Z INFO avahi-daemon[2076]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-24T00:19:23.246354Z ERR shill[903]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T00:19:23.246381Z ERR shill[903]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T00:19:23.246553Z ERR shill[903]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T00:19:23.251998Z ERR shill[903]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-24T00:19:23.252215Z ERR shill[903]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-24T00:19:23.252272Z ERR shill[903]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-24T00:19:23.252541Z ERR shill[903]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T00:19:23.252918Z ERR shill[903]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T00:19:23.257687Z INFO kernel: [ 553.478590] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T00:19:23.257720Z INFO kernel: [ 553.478998] wlan0: associated
2023-11-24T00:19:23.271818Z ERR shill[903]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T00:19:23.273444Z ERR shill[903]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
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2023-11-24T00:19:23.273504Z ERR shill[903]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-24T00:19:23.273544Z ERR shill[903]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-24T00:19:23.273752Z ERR shill[903]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T00:19:23.273973Z ERR shill[903]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T00:19:23.279156Z ERR shill[903]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T00:19:24.280041Z ERR shill[903]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T00:19:24.829211Z INFO avahi-daemon[2076]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T00:19:24.829657Z INFO avahi-daemon[2076]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-24T00:19:24.829673Z INFO avahi-daemon[2076]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-24T00:19:25.280389Z ERR shill[903]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T00:19:26.281223Z ERR shill[903]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T00:19:53.449477Z INFO kernel: [ 583.669554] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T00:19:53.470050Z INFO kernel: [ 583.690863] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T00:19:53.580318Z INFO kernel: [ 583.801235] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:19:53.579876Z ERR wpa_supplicant[784]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T00:19:53.583032Z INFO kernel: [ 583.803964] wlan0: authenticated
2023-11-24T00:19:53.589338Z INFO kernel: [ 583.809632] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T00:19:53.591151Z INFO kernel: [ 583.812350] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=48)
2023-11-24T00:19:53.591167Z INFO kernel: [ 583.812572] wlan0: associated
2023-11-24T00:19:53.625054Z DEBUG kernel: [ 583.846292] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T00:19:59.338082Z ERR /usr/bin/shill[946]: wlan0: DHCP lease expired
2023-11-24T00:19:59.338098Z ERR dhcpcd[1186]: wlan0: DHCP lease expired
2023-11-24T00:20:06.808452Z NOTICE temp_logger[7911]: BAT0:34C
2023-11-24T00:20:16.242104Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:20:16.244683Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T00:20:16.244708Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T00:20:16.244728Z ERR dlcservice[2203]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T00:20:16.244833Z INFO dlcservice[2203]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T00:20:16.245433Z WARNING cras_server[2224]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T00:20:16.245465Z ERR cras_server[2224]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T00:20:16.245480Z ERR cras_server[2224]: download_supported_dlc: retry 10
times
2023-11-24T00:20:23.734663Z INFO kernel: [ 613.954747] wlan0: deauthenticated from
86:7e:ca:21:ed:1e (Reason: 6=CLASS2_FRAME_FROM_NONAUTH_STA)
2023-11-24T00:20:23.734792Z ERR wpa_supplicant[784]: dbus: wpa_dbus_property_changed:
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no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T00:20:23.740473Z ERR shill[903]: ERROR shill: [dhcp_controller.cc(410)]
Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-24T00:20:23.761600Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T00:20:23.761637Z ERR shill[903]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T00:20:23.761666Z ERR shill[903]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T00:20:23.763364Z INFO avahi-daemon[2076]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-24T00:20:23.763415Z INFO avahi-daemon[2076]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T00:20:23.763440Z INFO avahi-daemon[2076]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-24T00:20:23.767046Z INFO kernel: [ 613.988059] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T00:20:23.879675Z INFO kernel: [ 614.100060] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:20:23.880845Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T00:20:23.880881Z ERR shill[903]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T00:20:23.880906Z ERR shill[903]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T00:20:23.883930Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T00:20:23.883960Z ERR shill[903]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T00:20:23.883982Z ERR shill[903]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T00:20:23.884865Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T00:20:23.884891Z ERR shill[903]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T00:20:23.884912Z ERR shill[903]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T00:20:23.886969Z INFO kernel: [ 614.106779] wlan0: authenticated
2023-11-24T00:20:23.888223Z ERR shill[903]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-24T00:20:23.888344Z ERR shill[903]: ERROR shill: [http_request.cc(111)] wlan0
```

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wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-24T00:20:23.888424Z ERR shill[903]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-24T00:20:23.889027Z INFO kernel: [ 614.109622] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:20:23.889224Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T00:20:23.889329Z ERR shill[903]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T00:20:23.889413Z ERR shill[903]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T00:20:23.891109Z ERR shill[903]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T00:20:23.891250Z ERR shill[903]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T00:20:23.891334Z ERR shill[903]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T00:20:23.899216Z INFO kernel: [ 614.120265] wlan0: RX AssocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T00:20:23.899248Z INFO kernel: [ 614.120578] wlan0: associated
2023-11-24T00:20:23.909321Z ERR shill[903]: ERROR shill: [wifi.cc(1418)] Disconnected
due to reason: not-authenticated
2023-11-24T00:20:23.928033Z INFO kernel: [ 614.149238] wlan0: deauthenticating from
98:7e:ca:21:ed:1f by local choice (Reason: 3=DEAUTH_LEAVING)
2023-11-24T00:20:23.976023Z INFO kernel: [ 614.197124] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T00:20:24.000232Z ERR dnsproxyd[2094]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method:
org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature ""
on interface "org.chromium.flimflam.IPConfig" doesn't exist#012
2023-11-24T00:20:24.000757Z INFO kernel: [ 614.219110] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:20:24.000937Z ERR dnsproxyd[3031]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method:
org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature ""
on interface "org.chromium.flimflam.IPConfig" doesn't exist#012
2023-11-24T00:20:24.001166Z ERR dnsproxyd[3032]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method:
org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature ""
on interface "org.chromium.flimflam.IPConfig" doesn't exist#012
2023-11-24T00:20:24.001400Z ERR patchpanelD[2057]: ERROR patchpanelD:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method:
org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature ""
on interface "org.chromium.flimflam.IPConfig" doesn't exist#012
2023-11-24T00:20:24.001621Z WARNING vm_concierge[4228]: Failed to call method:
org.chromium.flimflam.IPConfig.GetProperties: object_path= /ipconfig/wlan0_1_ip:
org.freedesktop.DBus.Error.UnknownObject: Method "GetProperties" with signature "" on
interface "org.chromium.flimflam.IPConfig" doesn't exist#012
```

```
2023-11-24T00:20:24.001645Z ERR vm_concierge[4228]: CallMethodAndBlockWithTimeout(...):
Domain=dbus, Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus
method: org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with
signature "" on interface "org.chromium.flimflam.IPConfig" doesn't exist#012
2023-11-24T00:20:24.001692Z ERR vm_concierge[4228]: Unable to get shill IPConfig
properties
2023-11-24T00:20:24.010906Z ERR shill[903]: ERROR shill: [wifi.cc(1415)] Failed to
connect due to reason: disconnect-failure
2023-11-24T00:20:24.013233Z INFO kernel: [ 614.234227] wlan0: authenticated
2023-11-24T00:20:24.015032Z INFO kernel: [ 614.235732] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:20:24.017204Z INFO kernel: [ 614.238135] wlan0: aborting association
with 98:7e:ca:21:ed:1f by local choice (Reason: 3=DEAUTH_LEAVING)
2023-11-24T00:20:24.077783Z ERR dnsproxyd[3031]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method:
org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature ""
on interface "org.chromium.flimflam.IPConfig" doesn't exist#012
2023-11-24T00:20:24.077785Z ERR dnsproxyd[2094]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method:
org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature ""
on interface "org.chromium.flimflam.IPConfig" doesn't exist#012
2023-11-24T00:20:24.080705Z ERR dnsproxyd[3032]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method:
org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature ""
on interface "org.chromium.flimflam.IPConfig" doesn't exist#012
2023-11-24T00:20:24.081860Z ERR patchpaneld[2057]: ERROR patchpaneld:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method:
org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature ""
on interface "org.chromium.flimflam.IPConfig" doesn't exist#012
2023-11-24T00:20:24.084028Z INFO kernel: [ 614.304675] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T00:20:24.105340Z INFO kernel: [ 614.325044] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:20:24.124036Z INFO kernel: [ 614.344597] wlan0: authenticated
2023-11-24T00:20:24.124107Z INFO kernel: [ 614.345656] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T00:20:24.140071Z INFO avahi-daemon[2076]: Withdrawing address record for
127.0.0.1 on lo.
2023-11-24T00:20:24.140108Z INFO avahi-daemon[2076]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-24T00:20:24.140181Z INFO avahi-daemon[2076]: Changing host name to
'faa440c318f0dafa7aed08dd655fec48'.
2023-11-24T00:20:24.141444Z INFO kernel: [ 614.361923] wlan0: RX AssocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T00:20:24.141459Z INFO kernel: [ 614.362222] wlan0: associated
2023-11-24T00:20:24.151220Z NOTICE cros-machine-id-regen[7952]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-24T00:20:24.979736Z INFO avahi-daemon[2076]: Server startup complete. Host name
is faa440c318f0dafa7aed08dd655fec48.local. Local service cookie is 1619164420.
2023-11-24T00:20:27.593662Z INFO avahi-daemon[2076]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T00:20:27.593932Z INFO avahi-daemon[2076]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-24T00:20:27.593948Z INFO avahi-daemon[2076]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-24T00:20:42.287416Z INFO trunksd[898]: Finished saving contexts.
2023-11-24T00:20:43.709605Z NOTICE powerd_suspend[8186]: Going to suspend-to-RAM state:
args=- -nosuspend_to_idle - -wakeup_count=8
2023-11-24T00:20:43.838146Z NOTICE powerd_suspend[8186]: Available order 3 pages:
198332
2023-11-24T00:20:43.841098Z NOTICE powerd_suspend[8186]: Finalizing suspend
```

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2023-11-24T11:22:41.031634Z WARNING rsyslogd[580]: warning: ~
action is deprecated, consider using the 'stop' statement instead [v8.2112.0 try
https://www.rsyslog.com/e/2307 ]
2023-11-24T11:22:41.031677Z WARNING rsyslogd[580]: warning: ~ action is deprecated,
consider using the 'stop' statement instead [v8.2112.0 try
https://www.rsyslog.com/e/2307 ]
2023-11-24T11:22:41.031701Z INFO rsyslogd[580]: rsyslogd's groupid changed to 202
2023-11-24T11:22:41.031732Z INFO rsyslogd[580]: rsyslogd's userid changed to 202
2023-11-24T11:22:41.031762Z INFO rsyslogd[580]: [origin software="rsyslogd"
swVersion="8.2112.0" x-pid="580" x-info="https://www.rsyslog.com"] start
2023-11-24T11:22:41.033371Z NOTICE kernel: [ 0.000000] Linux version 5.4.241-15-0+
(builty@fydebeast) (Chromium OS 16.0_pre484197_p20230405-r7 clang version 16.0.0
(/var/tmp/portage/sys-devel/llvm-16.0_pre484197_p20230405-r7/work/llvm-
16.0_pre484197_p20230405/clang 2916b99182752b1aece8cc4479d8d6a20b5e02da)) #1 SMP
PREEMPT Mon Nov 13 04:33:07 UTC 2023
2023-11-24T11:22:41.034074Z INFO kernel: [ 0.000000] Command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console=i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-24T11:22:41.034083Z INFO kernel: [ 0.000000] KERNEL supported cpus:
2023-11-24T11:22:41.034089Z INFO kernel: [ 0.000000] Intel GenuineIntel
2023-11-24T11:22:41.034094Z INFO kernel: [ 0.000000] AMD AuthenticAMD
2023-11-24T11:22:41.034100Z INFO kernel: [ 0.000000] Hygon HygonGenuine
2023-11-24T11:22:41.034105Z INFO kernel: [ 0.000000] Centaur CentaurHauls
2023-11-24T11:22:41.034115Z INFO kernel: [ 0.000000] zhaoxin Shanghai
2023-11-24T11:22:41.034121Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x001: 'x87 floating point registers'
2023-11-24T11:22:41.034127Z INFO kernel: [ 0.000000] x86/fpu: Supporting XSAVE
feature 0x002: 'SSE registers'
2023-11-24T11:22:41.034133Z INFO kernel: [ 0.000000] x86/fpu: Enabled xstate
features 0x3, context size is 576 bytes, using 'standard' format.
2023-11-24T11:22:41.034139Z INFO kernel: [ 0.000000] BIOS-provided physical RAM map:
2023-11-24T11:22:41.034144Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000000000-0x0000000000008eff] usable
2023-11-24T11:22:41.034154Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000008f00-0x0000000000008fff] ACPI NVS
2023-11-24T11:22:41.034160Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000009000-0x0000000000009fff] usable
2023-11-24T11:22:41.034166Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x0000000000010000-0x000000000000aaff] usable
2023-11-24T11:22:41.034172Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aaf08000-0x000000000000aaf08fff] reserved
2023-11-24T11:22:41.034177Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000aaf09000-0x000000000000ae6c7fff] usable
2023-11-24T11:22:41.035047Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6c8000-0x000000000000ae6ccfff] type 20
2023-11-24T11:22:41.035065Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6cd000-0x000000000000ae6ddfff] usable
2023-11-24T11:22:41.035072Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6de000-0x000000000000ae6defff] reserved
2023-11-24T11:22:41.035078Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6df000-0x000000000000ae6f8fff] usable
2023-11-24T11:22:41.035084Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6f9000-0x000000000000ae6f9fff] type 20
2023-11-24T11:22:41.035090Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae6fa000-0x000000000000ae717fff] usable
2023-11-24T11:22:41.035095Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae718000-0x000000000000ae718fff] reserved
2023-11-24T11:22:41.035101Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae719000-0x000000000000ae72afff] usable
2023-11-24T11:22:41.035111Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae72b000-0x000000000000ae92bfff] ACPI NVS
2023-11-24T11:22:41.035118Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000000ae92c000-0x000000000000aeff8fff] usable

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2023-11-24T11:22:41.035123Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000aef9000-0x000000000aef9fff] reserved
2023-11-24T11:22:41.035129Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000aef9a00-0x000000000aef9fff] usable
2023-11-24T11:22:41.035135Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000af00000-0x000000000bffff] reserved
2023-11-24T11:22:41.035140Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf00000-0x000000000bf07aff] usable
2023-11-24T11:22:41.035149Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf07b00-0x000000000bf07bff] reserved
2023-11-24T11:22:41.035156Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf07c00-0x000000000bf07dff] usable
2023-11-24T11:22:41.035162Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf07e00-0x000000000bf07fff] type 20
2023-11-24T11:22:41.035167Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf08000-0x000000000bf082fff] usable
2023-11-24T11:22:41.035173Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf08300-0x000000000bf084fff] type 20
2023-11-24T11:22:41.035179Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf08500-0x000000000bf086fff] usable
2023-11-24T11:22:41.035184Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf08700-0x000000000bf08bfff] type 20
2023-11-24T11:22:41.035193Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf08c00-0x000000000bf08dff] usable
2023-11-24T11:22:41.035200Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf08e00-0x000000000bf08eff] type 20
2023-11-24T11:22:41.035205Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf08f00-0x000000000bf096fff] usable
2023-11-24T11:22:41.035211Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf09700-0x000000000bf098fff] ACPI NVS
2023-11-24T11:22:41.035217Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf09900-0x000000000bf09aff] usable
2023-11-24T11:22:41.035222Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf09b00-0x000000000bf09cfff] ACPI NVS
2023-11-24T11:22:41.035232Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf09d00-0x000000000bf0e1fff] usable
2023-11-24T11:22:41.035239Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf0e200-0x000000000bf0e5fff] type 20
2023-11-24T11:22:41.035244Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf0e600-0x000000000bf0edfff] usable
2023-11-24T11:22:41.035250Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf0ee00-0x000000000bf0f0fff] type 20
2023-11-24T11:22:41.035256Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf0f100-0x000000000bf0f1fff] reserved
2023-11-24T11:22:41.035261Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf0f200-0x000000000bf1f6fff] usable
2023-11-24T11:22:41.035271Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf1f700-0x000000000bf1f7fff] type 20
2023-11-24T11:22:41.035277Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf1f800-0x000000000bf1faff] usable
2023-11-24T11:22:41.035283Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf1fb00-0x000000000bf20cfff] reserved
2023-11-24T11:22:41.035289Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf20d00-0x000000000bf210fff] type 20
2023-11-24T11:22:41.035294Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf21100-0x000000000bf214fff] usable
2023-11-24T11:22:41.035300Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf21500-0x000000000bf215fff] reserved
2023-11-24T11:22:41.035306Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf21600-0x000000000bf22aff] usable
2023-11-24T11:22:41.035315Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf22b00-0x000000000bf22dff] type 20
2023-11-24T11:22:41.035321Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x000000000bf22e00-0x000000000bf243fff] usable
2023-11-24T11:22:41.035327Z INFO kernel: [ 0.000000] BIOS-e820: [mem

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0x00000000bf244000-0x00000000bf245fff] reserved
2023-11-24T11:22:41.035333Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf246000-0x00000000bf247fff] type 20
2023-11-24T11:22:41.035338Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf248000-0x00000000bf248fff] reserved
2023-11-24T11:22:41.035344Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf249000-0x00000000bf24afff] usable
2023-11-24T11:22:41.035353Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24b000-0x00000000bf24bfff] type 20
2023-11-24T11:22:41.035360Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf24c000-0x00000000bf707fff] usable
2023-11-24T11:22:41.035365Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf708000-0x00000000bf708fff] reserved
2023-11-24T11:22:41.035371Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf709000-0x00000000bf70bfff] type 20
2023-11-24T11:22:41.035377Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70c000-0x00000000bf70dfff] usable
2023-11-24T11:22:41.035382Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70e000-0x00000000bf70efff] reserved
2023-11-24T11:22:41.035388Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf70f000-0x00000000bf713fff] usable
2023-11-24T11:22:41.035397Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf714000-0x00000000bf715fff] type 20
2023-11-24T11:22:41.035403Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf716000-0x00000000bf717fff] usable
2023-11-24T11:22:41.035409Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf718000-0x00000000bf718fff] type 20
2023-11-24T11:22:41.035415Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bf719000-0x00000000bfe92fff] usable
2023-11-24T11:22:41.035421Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe93000-0x00000000bfe93fff] reserved
2023-11-24T11:22:41.035426Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe94000-0x00000000bfe9dfff] usable
2023-11-24T11:22:41.035440Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9e000-0x00000000bfe9efff] reserved
2023-11-24T11:22:41.035447Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfe9f000-0x00000000bfec1fff] usable
2023-11-24T11:22:41.035453Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec2000-0x00000000bfec5fff] ACPI NVS
2023-11-24T11:22:41.035458Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfec6000-0x00000000bfecffff] ACPI data
2023-11-24T11:22:41.035464Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfecd000-0x00000000bfedeffff] ACPI NVS
2023-11-24T11:22:41.035470Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfedf000-0x00000000bfef0fff] usable
2023-11-24T11:22:41.035479Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef1000-0x00000000bfefefff] ACPI data
2023-11-24T11:22:41.035485Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfefef000-0x00000000bfef8fff] usable
2023-11-24T11:22:41.035491Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000bfef9000-0x00000000bfefffff] reserved
2023-11-24T11:22:41.035497Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000d3500000-0x00000000d350ffff] reserved
2023-11-24T11:22:41.035503Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000fffc0000-0x00000000ffffffff] reserved
2023-11-24T11:22:41.035508Z INFO kernel: [ 0.000000] BIOS-e820: [mem
0x00000000100000000-0x0000000023ffffffff] usable
2023-11-24T11:22:41.035514Z INFO kernel: [ 0.000000] NX (Execute Disable)
protection: active
2023-11-24T11:22:41.035522Z INFO kernel: [ 0.000000] efi: EFI v1.10 by Apple
2023-11-24T11:22:41.035529Z INFO kernel: [ 0.000000] efi: ACPI=0xbfeee000 ACPI
2.0=0xbfeee014 SMBIOS=0xbfec3000
2023-11-24T11:22:41.035535Z INFO kernel: [ 0.000000] SMBIOS 2.4 present.
2023-11-24T11:22:41.035541Z INFO kernel: [ 0.000000] DMI: Apple Inc.
MacBookPro5,4/Mac-F22587A1, BIOS MBP53.88Z.00AC.B03.0906151647 06/15/09

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2023-11-24T11:22:41.035547Z INFO kernel: [ 0.000000] tsc: Fast TSC calibration using
PIT
2023-11-24T11:22:41.035552Z INFO kernel: [ 0.000000] tsc: Detected 2520.629 MHz
processor
2023-11-24T11:22:41.035561Z DEBUG kernel: [ 0.000026] e820: update [mem 0x00000000-
0x00000fff] usable ==> reserved
2023-11-24T11:22:41.035567Z DEBUG kernel: [ 0.000028] e820: remove [mem 0x000a0000-
0x000fffff] usable
2023-11-24T11:22:41.035573Z INFO kernel: [ 0.000062] last_pfn = 0x240000
max_arch_pfn = 0x400000000
2023-11-24T11:22:41.035579Z DEBUG kernel: [ 0.000067] MTRR default type: uncachable
2023-11-24T11:22:41.035584Z DEBUG kernel: [ 0.000068] MTRR fixed ranges enabled:
2023-11-24T11:22:41.035731Z DEBUG kernel: [ 0.000070] 00000-9FFFF write-back
2023-11-24T11:22:41.035742Z DEBUG kernel: [ 0.000071] A0000-FFFFFF uncachable
2023-11-24T11:22:41.035748Z DEBUG kernel: [ 0.000072] MTRR variable ranges enabled:
2023-11-24T11:22:41.035754Z DEBUG kernel: [ 0.000072] 0 disabled
2023-11-24T11:22:41.035759Z DEBUG kernel: [ 0.000074] 1 base 000000000 mask
F80000000 write-back
2023-11-24T11:22:41.035765Z DEBUG kernel: [ 0.000075] 2 base 080000000 mask
FC0000000 write-back
2023-11-24T11:22:41.035770Z DEBUG kernel: [ 0.000076] 3 base 100000000 mask
F00000000 write-back
2023-11-24T11:22:41.035776Z DEBUG kernel: [ 0.000077] 4 base 200000000 mask
FC0000000 write-back
2023-11-24T11:22:41.035784Z DEBUG kernel: [ 0.000078] 5 base 0BFF00000 mask
FFFF00000 uncachable
2023-11-24T11:22:41.035790Z DEBUG kernel: [ 0.000078] 6 disabled
2023-11-24T11:22:41.035796Z DEBUG kernel: [ 0.000079] 7 disabled
2023-11-24T11:22:41.035801Z INFO kernel: [ 0.001113] x86/PAT: Configuration [0-7]:
WB WC UC- UC WB WP UC- WT
2023-11-24T11:22:41.035807Z DEBUG kernel: [ 0.001451] e820: update [mem 0xbff00000-
0xffffffff] usable ==> reserved
2023-11-24T11:22:41.035812Z INFO kernel: [ 0.001458] last_pfn = 0xbfef9 max_arch_pfn
= 0x400000000
2023-11-24T11:22:41.035821Z INFO kernel: [ 0.011546] check: Scanning 1 areas for low
memory corruption
2023-11-24T11:22:41.035828Z INFO kernel: [ 0.022138] Secure boot disabled
2023-11-24T11:22:41.035833Z INFO kernel: [ 0.022141] ACPI: Early table checksum
verification disabled
2023-11-24T11:22:41.035839Z INFO kernel: [ 0.022146] ACPI: RSDP 0x00000000BFEEEE014
000024 (v02 APPLE )
2023-11-24T11:22:41.035844Z INFO kernel: [ 0.022151] ACPI: XSDT 0x00000000BFEEEE1C0
000074 (v01 APPLE Apple00 000000AC 01000013)
2023-11-24T11:22:41.035850Z INFO kernel: [ 0.022157] ACPI: FACP 0x00000000BFEEC000
0000F4 (v04 APPLE Apple00 000000AC Loki 0000005F)
2023-11-24T11:22:41.035856Z INFO kernel: [ 0.022163] ACPI: DSDT 0x00000000BFEC6000
006238 (v01 APPLE MacBookP 00050003 INTL 20061109)
2023-11-24T11:22:41.035865Z INFO kernel: [ 0.022168] ACPI: FACS 0x00000000BFEC0000
000040
2023-11-24T11:22:41.035871Z INFO kernel: [ 0.022171] ACPI: FACS 0x00000000BFEC0000
000040
2023-11-24T11:22:41.035877Z INFO kernel: [ 0.022174] ACPI: HPET 0x00000000BFEEB000
000038 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-24T11:22:41.035883Z INFO kernel: [ 0.022178] ACPI: APIC 0x00000000BFEEA000
000068 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-24T11:22:41.035888Z INFO kernel: [ 0.022182] ACPI: APIC 0x00000000BFEE9000
000068 (v02 APPLE Apple00 00000001 Loki 0000005F)
2023-11-24T11:22:41.035894Z INFO kernel: [ 0.022186] ACPI: MCFG 0x00000000BFEE8000
00003C (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-24T11:22:41.035904Z INFO kernel: [ 0.022190] ACPI: ASF! 0x00000000BFEE7000
0000A5 (v32 APPLE Apple00 00000001 Loki 0000005F)
2023-11-24T11:22:41.035910Z INFO kernel: [ 0.022194] ACPI: SBST 0x00000000BFEE6000
000030 (v01 APPLE Apple00 00000001 Loki 0000005F)
2023-11-24T11:22:41.035916Z INFO kernel: [ 0.022197] ACPI: ECDDT 0x00000000BFEE5000
000053 (v01 APPLE Apple00 00000001 Loki 0000005F)

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2023-11-24T11:22:41.035922Z INFO kernel: [ 0.022201] ACPI: SSDT 0x00000000BFEE2000
00023A (v00 SataAhci 00001000 INTL 20061109)
2023-11-24T11:22:41.035928Z INFO kernel: [ 0.022205] ACPI: SSDT 0x00000000BFEE1000
0004DC (v01 APPLE CpuPm 00003000 INTL 20061109)
2023-11-24T11:22:41.035933Z INFO kernel: [ 0.022209] ACPI: Reserving FACP table
memory at [mem 0xbfeec000-0xbfeec0f3]
2023-11-24T11:22:41.035943Z INFO kernel: [ 0.022211] ACPI: Reserving DSDT table
memory at [mem 0xbfec6000-0xbfecc237]
2023-11-24T11:22:41.035949Z INFO kernel: [ 0.022213] ACPI: Reserving FACS table
memory at [mem 0xbfecd000-0xbfecd03f]
2023-11-24T11:22:41.035955Z INFO kernel: [ 0.022214] ACPI: Reserving FACS table
memory at [mem 0xbfecd000-0xbfecd03f]
2023-11-24T11:22:41.035960Z INFO kernel: [ 0.022216] ACPI: Reserving HPET table
memory at [mem 0xbfeeb000-0xbfeeb037]
2023-11-24T11:22:41.035966Z INFO kernel: [ 0.022217] ACPI: Reserving APIC table
memory at [mem 0xbfeea000-0xbfeea067]
2023-11-24T11:22:41.035971Z INFO kernel: [ 0.022219] ACPI: Reserving APIC table
memory at [mem 0xbfee9000-0xbfee9067]
2023-11-24T11:22:41.035977Z INFO kernel: [ 0.022220] ACPI: Reserving MCFG table
memory at [mem 0xbfee8000-0xbfee803b]
2023-11-24T11:22:41.035987Z INFO kernel: [ 0.022222] ACPI: Reserving ASF! table
memory at [mem 0xbfee7000-0xbfee70a4]
2023-11-24T11:22:41.035994Z INFO kernel: [ 0.022223] ACPI: Reserving SBST table
memory at [mem 0xbfee6000-0xbfee602f]
2023-11-24T11:22:41.035999Z INFO kernel: [ 0.022225] ACPI: Reserving ECDT table
memory at [mem 0xbfee5000-0xbfee5052]
2023-11-24T11:22:41.036032Z INFO kernel: [ 0.022226] ACPI: Reserving SSDT table
memory at [mem 0xbfee2000-0xbfee2239]
2023-11-24T11:22:41.036038Z INFO kernel: [ 0.022228] ACPI: Reserving SSDT table
memory at [mem 0xbfee1000-0xbfee14db]
2023-11-24T11:22:41.036043Z WARNING kernel: [ 0.022233] ACPI: BIOS bug: multiple
APIC/MADT found, using 0
2023-11-24T11:22:41.036053Z WARNING kernel: [ 0.022234] ACPI: If
"acpi_apic_instance=2" works better, notify linux-acpi@vger.kernel.org
2023-11-24T11:22:41.036059Z NOTICE kernel: [ 0.022240] ACPI: DMI detected to setup
_OSI("Darwin"): Apple hardware
2023-11-24T11:22:41.036065Z DEBUG kernel: [ 0.022243] ACPI: Local APIC address
0xfee00000
2023-11-24T11:22:41.036071Z INFO kernel: [ 0.022273] Zone ranges:
2023-11-24T11:22:41.036076Z INFO kernel: [ 0.022275] DMA [mem
0x00000000000001000-0x000000000000ffff]
2023-11-24T11:22:41.036082Z INFO kernel: [ 0.022277] DMA32 [mem
0x0000000001000000-0x000000000000ffff]
2023-11-24T11:22:41.036088Z INFO kernel: [ 0.022279] Normal [mem
0x0000000010000000-0x0000000023ffffff]
2023-11-24T11:22:41.036113Z INFO kernel: [ 0.022280] Movable zone start for each
node
2023-11-24T11:22:41.036120Z INFO kernel: [ 0.022282] Early memory node ranges
2023-11-24T11:22:41.036126Z INFO kernel: [ 0.022283] node 0: [mem
0x00000000000001000-0x0000000000008eff]
2023-11-24T11:22:41.036132Z INFO kernel: [ 0.022285] node 0: [mem
0x00000000000090000-0x0000000000009ffff]
2023-11-24T11:22:41.036137Z INFO kernel: [ 0.022286] node 0: [mem
0x00000000000100000-0x000000000000aaf07fff]
2023-11-24T11:22:41.036143Z INFO kernel: [ 0.022288] node 0: [mem
0x000000000000aaf09000-0x000000000000ae6c7fff]
2023-11-24T11:22:41.036152Z INFO kernel: [ 0.022289] node 0: [mem
0x000000000000ae6cd000-0x000000000000ae6ddfff]
2023-11-24T11:22:41.036159Z INFO kernel: [ 0.022291] node 0: [mem
0x000000000000ae6df000-0x000000000000ae6f8fff]
2023-11-24T11:22:41.036165Z INFO kernel: [ 0.022292] node 0: [mem
0x000000000000ae6fa000-0x000000000000ae717fff]
2023-11-24T11:22:41.036170Z INFO kernel: [ 0.022293] node 0: [mem
0x000000000000ae719000-0x000000000000ae72afff]
2023-11-24T11:22:41.036176Z INFO kernel: [ 0.022294] node 0: [mem

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0x00000000ae92c000-0x00000000aeff8fff]
2023-11-24T11:22:41.036182Z INFO kernel: [ 0.022296] node 0: [mem
0x00000000aeffa000-0x00000000aeffff]
2023-11-24T11:22:41.036191Z INFO kernel: [ 0.022297] node 0: [mem
0x00000000bf000000-0x00000000bf07afff]
2023-11-24T11:22:41.036197Z INFO kernel: [ 0.022298] node 0: [mem
0x00000000bf07c000-0x00000000bf07dfff]
2023-11-24T11:22:41.036252Z INFO kernel: [ 0.022299] node 0: [mem
0x00000000bf080000-0x00000000bf082fff]
2023-11-24T11:22:41.036269Z INFO kernel: [ 0.022300] node 0: [mem
0x00000000bf085000-0x00000000bf086fff]
2023-11-24T11:22:41.036275Z INFO kernel: [ 0.022302] node 0: [mem
0x00000000bf08c000-0x00000000bf08dfff]
2023-11-24T11:22:41.036281Z INFO kernel: [ 0.022303] node 0: [mem
0x00000000bf08f000-0x00000000bf096fff]
2023-11-24T11:22:41.036287Z INFO kernel: [ 0.022304] node 0: [mem
0x00000000bf099000-0x00000000bf09afff]
2023-11-24T11:22:41.036301Z INFO kernel: [ 0.022305] node 0: [mem
0x00000000bf09d000-0x00000000bf0e1fff]
2023-11-24T11:22:41.036308Z INFO kernel: [ 0.022307] node 0: [mem
0x00000000bf0e6000-0x00000000bf0edfff]
2023-11-24T11:22:41.036314Z INFO kernel: [ 0.022308] node 0: [mem
0x00000000bf0f2000-0x00000000bf1f6fff]
2023-11-24T11:22:41.036320Z INFO kernel: [ 0.022309] node 0: [mem
0x00000000bf1f8000-0x00000000bf1fafff]
2023-11-24T11:22:41.036326Z INFO kernel: [ 0.022311] node 0: [mem
0x00000000bf211000-0x00000000bf214fff]
2023-11-24T11:22:41.036345Z INFO kernel: [ 0.022312] node 0: [mem
0x00000000bf216000-0x00000000bf22afff]
2023-11-24T11:22:41.036355Z INFO kernel: [ 0.022313] node 0: [mem
0x00000000bf22e000-0x00000000bf243fff]
2023-11-24T11:22:41.036362Z INFO kernel: [ 0.022314] node 0: [mem
0x00000000bf249000-0x00000000bf24afff]
2023-11-24T11:22:41.036368Z INFO kernel: [ 0.022315] node 0: [mem
0x00000000bf24c000-0x00000000bf707fff]
2023-11-24T11:22:41.036373Z INFO kernel: [ 0.022317] node 0: [mem
0x00000000bf70c000-0x00000000bf70dfff]
2023-11-24T11:22:41.036379Z INFO kernel: [ 0.022318] node 0: [mem
0x00000000bf70f000-0x00000000bf713fff]
2023-11-24T11:22:41.036385Z INFO kernel: [ 0.022319] node 0: [mem
0x00000000bf716000-0x00000000bf717fff]
2023-11-24T11:22:41.036390Z INFO kernel: [ 0.022320] node 0: [mem
0x00000000bf719000-0x00000000bfe92fff]
2023-11-24T11:22:41.036401Z INFO kernel: [ 0.022322] node 0: [mem
0x00000000bfe94000-0x00000000bfe9dfff]
2023-11-24T11:22:41.036407Z INFO kernel: [ 0.022323] node 0: [mem
0x00000000bfe9f000-0x00000000bfec1fff]
2023-11-24T11:22:41.036413Z INFO kernel: [ 0.022324] node 0: [mem
0x00000000bfedf000-0x00000000bfef0fff]
2023-11-24T11:22:41.036419Z INFO kernel: [ 0.022325] node 0: [mem
0x00000000bfeef000-0x00000000bfef8fff]
2023-11-24T11:22:41.036424Z INFO kernel: [ 0.022327] node 0: [mem
0x00000000100000000-0x0000000023fffffff]
2023-11-24T11:22:41.036430Z INFO kernel: [ 0.022806] Zeroed struct page in
unavailable ranges: 33761 pages
2023-11-24T11:22:41.036440Z INFO kernel: [ 0.022808] Initmem setup node 0 [mem
0x00000000000001000-0x0000000023fffffff]
2023-11-24T11:22:41.036447Z DEBUG kernel: [ 0.022812] On node 0 totalpages: 2030623
2023-11-24T11:22:41.036452Z DEBUG kernel: [ 0.022814] DMA zone: 64 pages used for
memmap
2023-11-24T11:22:41.036458Z DEBUG kernel: [ 0.022815] DMA zone: 26 pages reserved
2023-11-24T11:22:41.036464Z DEBUG kernel: [ 0.022816] DMA zone: 3998 pages, LIFO
batch:0
2023-11-24T11:22:41.036469Z DEBUG kernel: [ 0.022892] DMA32 zone: 11187 pages used
for memmap

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2023-11-24T11:22:41.036479Z DEBUG kernel: [ 0.022893] DMA32 zone: 715905 pages,
LIFO batch:63
2023-11-24T11:22:41.036486Z DEBUG kernel: [ 0.047068] Normal zone: 20480 pages
used for memmap
2023-11-24T11:22:41.036491Z DEBUG kernel: [ 0.047070] Normal zone: 1310720 pages,
LIFO batch:63
2023-11-24T11:22:41.036497Z INFO kernel: [ 0.088565] ACPI: PM-Timer IO Port: 0x408
2023-11-24T11:22:41.036502Z DEBUG kernel: [ 0.088569] ACPI: Local APIC address
0xfee00000
2023-11-24T11:22:41.036508Z INFO kernel: [ 0.088579] ACPI: LAPIC_NMI (acpi_id[0x00]
high edge lint[0x1])
2023-11-24T11:22:41.036514Z INFO kernel: [ 0.088580] ACPI: LAPIC_NMI (acpi_id[0x01]
high edge lint[0x1])
2023-11-24T11:22:41.036528Z INFO kernel: [ 0.088592] IOAPIC[0]: apic_id 1, version
17, address 0xfec00000, GSI 0-23
2023-11-24T11:22:41.036535Z INFO kernel: [ 0.088595] ACPI: INT_SRC_OVR (bus 0
bus_irq 0 global_irq 2 dfl dfl)
2023-11-24T11:22:41.036541Z INFO kernel: [ 0.088597] ACPI: INT_SRC_OVR (bus 0
bus_irq 9 global_irq 9 high level)
2023-11-24T11:22:41.036547Z DEBUG kernel: [ 0.088600] ACPI: IRQ0 used by override.
2023-11-24T11:22:41.036552Z DEBUG kernel: [ 0.088601] ACPI: IRQ9 used by override.
2023-11-24T11:22:41.036558Z INFO kernel: [ 0.088603] Using ACPI (MADT) for SMP
configuration information
2023-11-24T11:22:41.036570Z INFO kernel: [ 0.088605] ACPI: HPET id: 0x10de8201 base:
0xfed00000
2023-11-24T11:22:41.036577Z INFO kernel: [ 0.088614] smpboot: Allowing 2 CPUs, 0
hotplug CPUs
2023-11-24T11:22:41.036591Z INFO kernel: [ 0.088780] [mem 0xd3501000-0xffbffff]
available for PCI devices
2023-11-24T11:22:41.037081Z INFO kernel: [ 0.088785] clocksource: refined-jiffies:
mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1910969940391419 ns
2023-11-24T11:22:41.037094Z INFO kernel: [ 0.088800] setup_percpu: NR_CPUS:64
nr_cpumask_bits:64 nr_cpu_ids:2 nr_node_ids:1
2023-11-24T11:22:41.037101Z INFO kernel: [ 0.090067] percpu: Embedded 56 pages/cpu
s191448 r8192 d29736 u1048576
2023-11-24T11:22:41.037115Z DEBUG kernel: [ 0.090082] pcpu-alloc: s191448 r8192
d29736 u1048576 alloc=1*2097152
2023-11-24T11:22:41.037123Z DEBUG kernel: [ 0.090084] pcpu-alloc: [0] 0 1
2023-11-24T11:22:41.037128Z INFO kernel: [ 0.090126] Built 1 zonelists, mobility
grouping on. Total pages: 1998866
2023-11-24T11:22:41.037134Z NOTICE kernel: [ 0.090130] Kernel command line:
BOOT_IMAGE=/syslinux/vmlinuz.A init=/sbin/init boot=local rootwait ro noresume noswap
loglevel=7 noinitrd audit=0 audit=0 console= i915.modeset=1 cros_efi cros_debug
root=PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12
2023-11-24T11:22:41.037140Z INFO kernel: [ 0.090278] audit: disabled (until reboot)
2023-11-24T11:22:41.037146Z INFO kernel: [ 0.090289] audit: disabled (until reboot)
2023-11-24T11:22:41.037158Z INFO kernel: [ 0.094418] Dentry cache hash table
entries: 1048576 (order: 11, 8388608 bytes, linear)
2023-11-24T11:22:41.037165Z INFO kernel: [ 0.096713] Inode-cache hash table entries:
524288 (order: 10, 4194304 bytes, linear)
2023-11-24T11:22:41.037171Z INFO kernel: [ 0.096772] mem auto-init: stack:off, heap
alloc:off, heap free:off
2023-11-24T11:22:41.037177Z INFO kernel: [ 0.198482] Memory: 7807704K/8122492K
available (12294K kernel code, 1144K rdata, 2872K rodata, 1596K init, 1228K bss,
314788K reserved, 0K cma-reserved)
2023-11-24T11:22:41.037183Z INFO kernel: [ 0.198563] SLUB: HWalign=64, Order=0-3,
MinObjects=0, CPUs=2, Nodes=1
2023-11-24T11:22:41.037188Z INFO kernel: [ 0.198580] Kernel/User page tables
isolation: enabled
2023-11-24T11:22:41.037200Z INFO kernel: [ 0.198614] ftrace: allocating 38999
entries in 153 pages
2023-11-24T11:22:41.037216Z INFO kernel: [ 0.222567] rcu: Preemptible hierarchical
RCU implementation.
2023-11-24T11:22:41.037224Z INFO kernel: [ 0.222570] rcu: RCU restricting CPUs
from NR_CPUS=64 to nr_cpu_ids=2.

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2023-11-24T11:22:41.037229Z INFO kernel: [ 0.222572] Tasks RCU enabled.
2023-11-24T11:22:41.037235Z INFO kernel: [ 0.222574] rcu: RCU calculated value of
scheduler-enlistment delay is 100 jiffies.
2023-11-24T11:22:41.037241Z INFO kernel: [ 0.222575] rcu: Adjusting geometry for
rcu_fanout_leaf=16, nr_cpu_ids=2
2023-11-24T11:22:41.037247Z INFO kernel: [ 0.225140] NR_IRQS: 4352, nr_irqs: 440,
preallocated irqs: 16
2023-11-24T11:22:41.037259Z DEBUG kernel: [ 0.225400] spurious 8259A interrupt:
IRQ7.
2023-11-24T11:22:41.037266Z INFO kernel: [ 0.225410] ACPI: Core revision 20190816
2023-11-24T11:22:41.037271Z INFO kernel: [ 0.225519] clocksource: hpet: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 76450417870 ns
2023-11-24T11:22:41.037277Z INFO kernel: [ 0.225536] APIC: Switch to symmetric I/O
mode setup
2023-11-24T11:22:41.037283Z INFO kernel: [ 0.225972] ..TIMER: vector=0x30 apic1=0
pin1=2 apic2=-1 pin2=-1
2023-11-24T11:22:41.037288Z INFO kernel: [ 0.230537] clocksource: tsc-early: mask:
0xffffffffffffffff max_cycles: 0x24555924478, max_idle_ns: 440795207489 ns
2023-11-24T11:22:41.037300Z INFO kernel: [ 0.230540] Calibrating delay loop
(skipped), value calculated using timer frequency.. 5041.25 BogoMIPS (lpj=2520629)
2023-11-24T11:22:41.037308Z INFO kernel: [ 0.230542] pid_max: default: 32768
minimum: 301
2023-11-24T11:22:41.037313Z INFO kernel: [ 0.252843] LSM: Security Framework
initializing
2023-11-24T11:22:41.037319Z INFO kernel: [ 0.252852] Yama: becoming mindful.
2023-11-24T11:22:41.037325Z INFO kernel: [ 0.252861] Chromium OS LSM: enabled
2023-11-24T11:22:41.037388Z INFO kernel: [ 0.252862] SELinux: Initializing.
2023-11-24T11:22:41.037406Z INFO kernel: [ 0.252926] Mount-cache hash table entries:
16384 (order: 5, 131072 bytes, linear)
2023-11-24T11:22:41.037414Z INFO kernel: [ 0.252971] Mountpoint-cache hash table
entries: 16384 (order: 5, 131072 bytes, linear)
2023-11-24T11:22:41.037420Z INFO kernel: [ 0.253232] mce: CPU0: Thermal monitoring
enabled (TM2)
2023-11-24T11:22:41.037425Z INFO kernel: [ 0.253237] process: using mwait in idle
threads
2023-11-24T11:22:41.037431Z INFO kernel: [ 0.253240] Last level iTLB entries: 4KB
128, 2MB 4, 4MB 4
2023-11-24T11:22:41.037437Z INFO kernel: [ 0.253242] Last level dTLB entries: 4KB
256, 2MB 0, 4MB 32, 1GB 0
2023-11-24T11:22:41.037449Z INFO kernel: [ 0.253245] Spectre V1 : Mitigation:
usercopy/swaps barriers and __user pointer sanitization
2023-11-24T11:22:41.037538Z ERR kernel: [ 0.253249] Spectre V2 : Kernel not compiled
with retpoline; no mitigation available!
2023-11-24T11:22:41.037545Z INFO kernel: [ 0.253249] Spectre V2 : Vulnerable
2023-11-24T11:22:41.037551Z INFO kernel: [ 0.253251] Spectre V2 : Spectre v2 /
SpectreRSB mitigation: Filling RSB on context switch
2023-11-24T11:22:41.037556Z INFO kernel: [ 0.253253] Speculative Store Bypass:
Vulnerable
2023-11-24T11:22:41.037562Z INFO kernel: [ 0.253256] MDS: Vulnerable: Clear CPU
buffers attempted, no microcode
2023-11-24T11:22:41.037568Z INFO kernel: [ 0.253257] MMIO Stale Data: Unknown: No
mitigations
2023-11-24T11:22:41.037581Z INFO kernel: [ 0.253451] Freeing SMP alternatives
memory: 32K
2023-11-24T11:22:41.037588Z INFO kernel: [ 0.355758] smpboot: CPU0: Intel(R)
Core(TM)2 Duo CPU P8700 @ 2.53GHz (family: 0x6, model: 0x17, stepping: 0xa)
2023-11-24T11:22:41.037594Z INFO kernel: [ 0.355932] Performance Events: PEBS fmt0+,
Core2 events, 4-deep LBR, Intel PMU driver.
2023-11-24T11:22:41.037599Z INFO kernel: [ 0.355941] ... version: 2
2023-11-24T11:22:41.037605Z INFO kernel: [ 0.355942] ... bit width: 40
2023-11-24T11:22:41.037611Z INFO kernel: [ 0.355944] ... generic registers: 2
2023-11-24T11:22:41.037622Z INFO kernel: [ 0.355945] ... value mask:
000000ffffffffffff
2023-11-24T11:22:41.037629Z INFO kernel: [ 0.355947] ... max period:
000000007fffffffff

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2023-11-24T11:22:41.037635Z INFO kernel: [ 0.355948] ... fixed-purpose events: 3
2023-11-24T11:22:41.037641Z INFO kernel: [ 0.355949] ... event mask:
0000000700000003
2023-11-24T11:22:41.037646Z INFO kernel: [ 0.356012] rcu: Hierarchical SRCU
implementation.
2023-11-24T11:22:41.037652Z INFO kernel: [ 0.356238] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-24T11:22:41.037663Z INFO kernel: [ 0.356293] smp: Bringing up secondary CPUs
...
2023-11-24T11:22:41.037670Z INFO kernel: [ 0.356445] x86: Booting SMP configuration:
2023-11-24T11:22:41.037676Z INFO kernel: [ 0.356448] .... node #0, CPUs: #1
2023-11-24T11:22:41.037681Z INFO kernel: [ 0.357609] smp: Brought up 1 node, 2 CPUs
2023-11-24T11:22:41.037687Z INFO kernel: [ 0.357621] smpboot: Max logical packages:
1
2023-11-24T11:22:41.037692Z INFO kernel: [ 0.357621] smpboot: Total of 2 processors
activated (10082.51 BogomIPS)
2023-11-24T11:22:41.037698Z INFO kernel: [ 0.359931] devtmpfs: initialized
2023-11-24T11:22:41.037710Z INFO kernel: [ 0.360330] PM: Registering ACPI NVS region
[mem 0x0008f000-0x0008ffff] (4096 bytes)
2023-11-24T11:22:41.037717Z INFO kernel: [ 0.360332] PM: Registering ACPI NVS region
[mem 0xae72b000-0xae92bfff] (2101248 bytes)
2023-11-24T11:22:41.037722Z INFO kernel: [ 0.360363] PM: Registering ACPI NVS region
[mem 0xbf097000-0xbf098fff] (8192 bytes)
2023-11-24T11:22:41.037728Z INFO kernel: [ 0.360364] PM: Registering ACPI NVS region
[mem 0xbf09b000-0xbf09cfff] (8192 bytes)
2023-11-24T11:22:41.037734Z INFO kernel: [ 0.360366] PM: Registering ACPI NVS region
[mem 0xbfec2000-0xbfec5fff] (16384 bytes)
2023-11-24T11:22:41.037740Z INFO kernel: [ 0.360368] PM: Registering ACPI NVS region
[mem 0xbfecd000-0xbfedefff] (73728 bytes)
2023-11-24T11:22:41.037752Z INFO kernel: [ 0.360373] reboot: Apple MacBookPro5
series board detected. Selecting PCI-method for reboots.
2023-11-24T11:22:41.037759Z INFO kernel: [ 0.360453] clocksource: jiffies: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1911260446275000 ns
2023-11-24T11:22:41.037764Z INFO kernel: [ 0.360459] futex hash table entries: 512
(order: 3, 32768 bytes, linear)
2023-11-24T11:22:41.037770Z INFO kernel: [ 0.360512] pinctrl core: initialized
pinctrl subsystem
2023-11-24T11:22:41.037776Z INFO kernel: [ 0.360685] PM: RTC time: 11:22:24, date:
2023-11-24
2023-11-24T11:22:41.037782Z INFO kernel: [ 0.360689] thermal_sys: Registered thermal
governor 'bang_bang'
2023-11-24T11:22:41.037793Z INFO kernel: [ 0.360690] thermal_sys: Registered thermal
governor 'step_wise'
2023-11-24T11:22:41.037800Z INFO kernel: [ 0.360691] thermal_sys: Registered thermal
governor 'user_space'
2023-11-24T11:22:41.037806Z INFO kernel: [ 0.360907] NET: Registered protocol family
16
2023-11-24T11:22:41.037812Z INFO kernel: [ 0.361200] cpuidle: using governor ladder
2023-11-24T11:22:41.037817Z INFO kernel: [ 0.361206] cpuidle: using governor menu
2023-11-24T11:22:41.037823Z INFO kernel: [ 0.361332] ACPI: bus type PCI registered
2023-11-24T11:22:41.037829Z INFO kernel: [ 0.361334] acpiphp: ACPI Hot Plug PCI
Controller Driver version: 0.5
2023-11-24T11:22:41.037841Z INFO kernel: [ 0.361554] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-24T11:22:41.037848Z INFO kernel: [ 0.361570] PCI: not using MMCONFIG
2023-11-24T11:22:41.037853Z INFO kernel: [ 0.361572] PCI: Using configuration type 1
for base access
2023-11-24T11:22:41.037859Z INFO kernel: [ 0.364566] cryptd: max_cpu_qlen set to
1000
2023-11-24T11:22:41.037865Z INFO kernel: [ 0.364665] ACPI: Disabled all _OSI OS
vendors
2023-11-24T11:22:41.037870Z INFO kernel: [ 0.364669] ACPI: Added _OSI(Module Device)
2023-11-24T11:22:41.037882Z INFO kernel: [ 0.364670] ACPI: Added _OSI(Processor
Device)
2023-11-24T11:22:41.037888Z INFO kernel: [ 0.364672] ACPI: Added _OSI(3.0 _SCP

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Extensions)

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2023-11-24T11:22:41.037894Z INFO kernel: [ 0.364673] ACPI: Added _OSI(Processor
Aggregator Device)
2023-11-24T11:22:41.037900Z INFO kernel: [ 0.364675] ACPI: Added _OSI(Linux-Dell-
Video)
2023-11-24T11:22:41.037905Z INFO kernel: [ 0.364677] ACPI: Added _OSI(Linux-Lenovo-
NV-HDMI-Audio)
2023-11-24T11:22:41.037911Z INFO kernel: [ 0.364678] ACPI: Added _OSI(Linux-HPI-
Hybrid-Graphics)
2023-11-24T11:22:41.037922Z INFO kernel: [ 0.364680] ACPI: Added _OSI(Darwin)
2023-11-24T11:22:41.037929Z INFO kernel: [ 0.368937] ACPI: 3 ACPI AML tables
successfully acquired and loaded
2023-11-24T11:22:41.037935Z INFO kernel: [ 0.369245] ACPI: EC: EC started
2023-11-24T11:22:41.037941Z INFO kernel: [ 0.369247] ACPI: EC: interrupt blocked
2023-11-24T11:22:41.037947Z INFO kernel: [ 0.370981] ACPI: \: Used as first EC
2023-11-24T11:22:41.037953Z INFO kernel: [ 0.370984] ACPI: \: GPE=0x3f,
EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-24T11:22:41.037959Z INFO kernel: [ 0.370985] ACPI: EC: Boot EC DT EC used to
handle transactions
2023-11-24T11:22:41.037970Z NOTICE kernel: [ 0.371254] ACPI: BIOS _OSI(Darwin) query
honored via DMI
2023-11-24T11:22:41.037977Z INFO kernel: [ 0.372231] ACPI: Dynamic OEM Table Load:
2023-11-24T11:22:41.037983Z INFO kernel: [ 0.372238] ACPI: SSDT 0xFFFF97A136F5B800
0002BC (v01 APPLE Cpu0Ist 00003000 INTL 20061109)
2023-11-24T11:22:41.037989Z INFO kernel: [ 0.372746] ACPI: Dynamic OEM Table Load:
2023-11-24T11:22:41.037995Z INFO kernel: [ 0.372752] ACPI: SSDT 0xFFFF97A136F5BC00
0002AD (v01 APPLE Cpu0Cst 00003001 INTL 20061109)
2023-11-24T11:22:41.038016Z INFO kernel: [ 0.373329] ACPI: Dynamic OEM Table Load:
2023-11-24T11:22:41.038030Z INFO kernel: [ 0.373334] ACPI: SSDT 0xFFFF97A136F2FA00
0000C8 (v01 APPLE Cpu1Ist 00003000 INTL 20061109)
2023-11-24T11:22:41.038037Z INFO kernel: [ 0.373754] ACPI: Dynamic OEM Table Load:
2023-11-24T11:22:41.038043Z INFO kernel: [ 0.373760] ACPI: SSDT 0xFFFF97A136F29CC0
000085 (v01 APPLE Cpu1Cst 00003000 INTL 20061109)
2023-11-24T11:22:41.038049Z INFO kernel: [ 0.374358] ACPI: Interpreter enabled
2023-11-24T11:22:41.038188Z INFO kernel: [ 0.374374] ACPI: (supports S0 S3 S5)
2023-11-24T11:22:41.038195Z INFO kernel: [ 0.374376] ACPI: Using IOAPIC for
interrupt routing
2023-11-24T11:22:41.038201Z INFO kernel: [ 0.374403] PCI: MMCONFIG for domain 0000
[bus 00-ff] at [mem 0xf0000000-0xffffffff] (base 0xf0000000)
2023-11-24T11:22:41.038214Z INFO kernel: [ 0.375862] PCI: MMCONFIG at [mem
0xf0000000-0xffffffff] reserved in ACPI motherboard resources
2023-11-24T11:22:41.038221Z INFO kernel: [ 0.375866] PCI: MMCONFIG for 0000 [bus00-
3f] at [mem 0xf0000000-0xf3fffffff] (base 0xf0000000) (size reduced!)
2023-11-24T11:22:41.038227Z INFO kernel: [ 0.375877] PCI: Using host bridge windows
from ACPI; if necessary, use "pci=nocrs" and report a bug
2023-11-24T11:22:41.038232Z INFO kernel: [ 0.376169] ACPI: Enabled 8 GPEs in block
00 to 1F
2023-11-24T11:22:41.038238Z INFO kernel: [ 0.376191] ACPI: Enabled 4 GPEs in block
20 to 5F
2023-11-24T11:22:41.038250Z INFO kernel: [ 0.387924] ACPI: PCI Root Bridge [PCI0]
(domain 0000 [bus 00-ff])
2023-11-24T11:22:41.038257Z INFO kernel: [ 0.387930] acpi PNP0A08:00: _OSC: OS
assumes control of [PCIeHotplug SHPCHotplug AER PCIeCapability LTR]
2023-11-24T11:22:41.038263Z INFO kernel: [ 0.387935] acpi PNP0A08:00: [Firmware
Info]: MMCONFIG for domain 0000 [bus 00-3f] only partially covers this bridge
2023-11-24T11:22:41.038268Z INFO kernel: [ 0.388225] PCI host bridge to bus 0000:00
2023-11-24T11:22:41.038274Z INFO kernel: [ 0.388228] pci_bus 0000:00: root bus
resource [io 0x0000-0x0cf7 window]
2023-11-24T11:22:41.038279Z INFO kernel: [ 0.388231] pci_bus 0000:00: root bus
resource [io 0x0d00-0xffff window]
2023-11-24T11:22:41.038295Z INFO kernel: [ 0.388233] pci_bus 0000:00: root bus
resource [mem 0x000a0000-0x000bffff window]
2023-11-24T11:22:41.038302Z INFO kernel: [ 0.388235] pci_bus 0000:00: root bus
resource [mem 0x000c0000-0x000c3fff window]
2023-11-24T11:22:41.038308Z INFO kernel: [ 0.388237] pci_bus 0000:00: root bus

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resource [mem 0x000c4000-0x000c7fff window]
2023-11-24T11:22:41.038314Z INFO kernel: [
resource [mem 0x000c8000-0x000cbfff window]
2023-11-24T11:22:41.038320Z INFO kernel: [
resource [mem 0x000cc000-0x000cffff window]
2023-11-24T11:22:41.038326Z INFO kernel: [
resource [mem 0x000d0000-0x000d3fff window]
2023-11-24T11:22:41.038331Z INFO kernel: [
resource [mem 0x000d4000-0x000d7fff window]
2023-11-24T11:22:41.038343Z INFO kernel: [
resource [mem 0x000d8000-0x000dbfff window]
2023-11-24T11:22:41.038350Z INFO kernel: [
resource [mem 0x000dc000-0x000dffff window]
2023-11-24T11:22:41.038356Z INFO kernel: [
resource [mem 0x000e0000-0x000e3fff window]
2023-11-24T11:22:41.038362Z INFO kernel: [
resource [mem 0x000e4000-0x000e7fff window]
2023-11-24T11:22:41.038368Z INFO kernel: [
resource [mem 0x000e8000-0x000ebfff window]
2023-11-24T11:22:41.038373Z INFO kernel: [
resource [mem 0x000ec000-0x000effff window]
2023-11-24T11:22:41.038385Z INFO kernel: [
resource [mem 0x000f0000-0x000fffff window]
2023-11-24T11:22:41.038392Z INFO kernel: [
resource [mem 0xc0000000-0xfebfffff window]
2023-11-24T11:22:41.038397Z INFO kernel: [
resource [bus 00-ff]
2023-11-24T11:22:41.038403Z INFO kernel: [
type 00 class 0x060000
2023-11-24T11:22:41.038409Z INFO kernel: [
type 00 class 0x050000
2023-11-24T11:22:41.038414Z INFO kernel: [
type 00 class 0x060100
2023-11-24T11:22:41.038420Z INFO kernel: [
0x2000-0x20ff]
2023-11-24T11:22:41.038435Z INFO kernel: [
type 00 class 0x050000
2023-11-24T11:22:41.038443Z INFO kernel: [
type 00 class 0x0c0500
2023-11-24T11:22:41.038448Z INFO kernel: [
0x2180-0x21bf]
2023-11-24T11:22:41.038454Z INFO kernel: [
0x2140-0x217f]
2023-11-24T11:22:41.038459Z INFO kernel: [
0x2100-0x213f]
2023-11-24T11:22:41.038465Z INFO kernel: [
supported from D3hot D3cold
2023-11-24T11:22:41.038476Z INFO kernel: [
type 00 class 0x050000
2023-11-24T11:22:41.038483Z INFO kernel: [
type 00 class 0x050000
2023-11-24T11:22:41.038488Z INFO kernel: [
type 00 class 0x0b4000
2023-11-24T11:22:41.038494Z INFO kernel: [
[mem 0xd3500000-0xd357ffff]
2023-11-24T11:22:41.038500Z INFO kernel: [
type 00 class 0x0c0310
2023-11-24T11:22:41.038505Z INFO kernel: [
[mem 0xd3588000-0xd358ffff]
2023-11-24T11:22:41.038517Z INFO kernel: [
D2
2023-11-24T11:22:41.038524Z INFO kernel: [
supported from D0 D1 D2 D3hot D3cold
2023-11-24T11:22:41.038529Z INFO kernel: [
type 00 class 0x0c0320
0.388239] pci_bus 0000:00: root bus
0.388241] pci_bus 0000:00: root bus
0.388243] pci_bus 0000:00: root bus
0.388245] pci_bus 0000:00: root bus
0.388247] pci_bus 0000:00: root bus
0.388249] pci_bus 0000:00: root bus
0.388251] pci_bus 0000:00: root bus
0.388253] pci_bus 0000:00: root bus
0.388255] pci_bus 0000:00: root bus
0.388257] pci_bus 0000:00: root bus
0.388259] pci_bus 0000:00: root bus
0.388261] pci_bus 0000:00: root bus
0.388264] pci_bus 0000:00: root bus
0.388282] pci 0000:00:00.0: [10de:0a82]
0.388499] pci 0000:00:00.1: [10de:0a88]
0.388722] pci 0000:00:03.0: [10de:0aae]
0.388734] pci 0000:00:03.0: reg 0x10: [io
0.388872] pci 0000:00:03.1: [10de:0aa4]
0.389034] pci 0000:00:03.2: [10de:0aa2]
0.389049] pci 0000:00:03.2: reg 0x10: [io
0.389068] pci 0000:00:03.2: reg 0x20: [io
0.389074] pci 0000:00:03.2: reg 0x24: [io
0.389108] pci 0000:00:03.2: PME#
0.389230] pci 0000:00:03.3: [10de:0a89]
0.389446] pci 0000:00:03.4: [10de:0a98]
0.389597] pci 0000:00:03.5: [10de:0aa3]
0.389625] pci 0000:00:03.5: reg 0x10:
0.389845] pci 0000:00:04.0: [10de:0aa5]
0.389859] pci 0000:00:04.0: reg 0x10:
0.389905] pci 0000:00:04.0: supports D1
D2
0.389907] pci 0000:00:04.0: PME#
0.390063] pci 0000:00:04.1: [10de:0aa6]

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2023-11-24T11:22:41.038535Z INFO kernel: [ 0.390078] pci 0000:00:04.1: reg 0x10:
[mem 0xd3589200-0xd35892ff]
2023-11-24T11:22:41.038541Z INFO kernel: [ 0.390129] pci 0000:00:04.1: supports D1
D2
2023-11-24T11:22:41.038547Z INFO kernel: [ 0.390131] pci 0000:00:04.1: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T11:22:41.038552Z INFO kernel: [ 0.390299] pci 0000:00:06.0: [10de:0aa7]
type 00 class 0x0c0310
2023-11-24T11:22:41.038564Z INFO kernel: [ 0.390313] pci 0000:00:06.0: reg 0x10:
[mem 0xd3587000-0xd3587fff]
2023-11-24T11:22:41.038570Z INFO kernel: [ 0.390359] pci 0000:00:06.0: supports D1
D2
2023-11-24T11:22:41.038576Z INFO kernel: [ 0.390361] pci 0000:00:06.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T11:22:41.038581Z INFO kernel: [ 0.390513] pci 0000:00:06.1: [10de:0aa9]
type 00 class 0x0c0320
2023-11-24T11:22:41.038587Z INFO kernel: [ 0.390528] pci 0000:00:06.1: reg 0x10:
[mem 0xd3589100-0xd35891ff]
2023-11-24T11:22:41.038592Z INFO kernel: [ 0.390582] pci 0000:00:06.1: supports D1
D2
2023-11-24T11:22:41.038604Z INFO kernel: [ 0.390584] pci 0000:00:06.1: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T11:22:41.038611Z INFO kernel: [ 0.390746] pci 0000:00:08.0: [10de:0ac0]
type 00 class 0x040300
2023-11-24T11:22:41.038616Z INFO kernel: [ 0.390759] pci 0000:00:08.0: reg 0x10:
[mem 0xd3580000-0xd3583fff]
2023-11-24T11:22:41.038622Z INFO kernel: [ 0.390798] pci 0000:00:08.0: PME#
supported from D3hot D3cold
2023-11-24T11:22:41.038627Z INFO kernel: [ 0.390910] pci 0000:00:09.0: [10de:0aab]
type 01 class 0x060401
2023-11-24T11:22:41.038633Z INFO kernel: [ 0.391031] pci 0000:00:0a.0: [10de:0ab0]
type 00 class 0x020000
2023-11-24T11:22:41.038639Z INFO kernel: [ 0.391044] pci 0000:00:0a.0: reg 0x10:
[mem 0xd3586000-0xd3586fff]
2023-11-24T11:22:41.038650Z INFO kernel: [ 0.391050] pci 0000:00:0a.0: reg 0x14: [io
0x21e0-0x21e7]
2023-11-24T11:22:41.038657Z INFO kernel: [ 0.391055] pci 0000:00:0a.0: reg 0x18:
[mem 0xd3589000-0xd35890ff]
2023-11-24T11:22:41.038662Z INFO kernel: [ 0.391061] pci 0000:00:0a.0: reg 0x1c:
[mem 0xd3589300-0xd358930f]
2023-11-24T11:22:41.038668Z INFO kernel: [ 0.391096] pci 0000:00:0a.0: supports D1
D2
2023-11-24T11:22:41.038674Z INFO kernel: [ 0.391098] pci 0000:00:0a.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T11:22:41.038679Z INFO kernel: [ 0.391213] pci 0000:00:0b.0: [10de:0ab9]
type 00 class 0x010601
2023-11-24T11:22:41.038691Z INFO kernel: [ 0.391225] pci 0000:00:0b.0: reg 0x10: [io
0x21d8-0x21df]
2023-11-24T11:22:41.038698Z INFO kernel: [ 0.391230] pci 0000:00:0b.0: reg 0x14: [io
0x21ec-0x21ef]
2023-11-24T11:22:41.038703Z INFO kernel: [ 0.391236] pci 0000:00:0b.0: reg 0x18: [io
0x21d0-0x21d7]
2023-11-24T11:22:41.038709Z INFO kernel: [ 0.391241] pci 0000:00:0b.0: reg 0x1c: [io
0x21e8-0x21eb]
2023-11-24T11:22:41.038715Z INFO kernel: [ 0.391246] pci 0000:00:0b.0: reg 0x20: [io
0x21c0-0x21cf]
2023-11-24T11:22:41.038720Z INFO kernel: [ 0.391252] pci 0000:00:0b.0: reg 0x24:
[mem 0xd3584000-0xd3585fff]
2023-11-24T11:22:41.038731Z INFO kernel: [ 0.391411] pci 0000:00:0c.0: [10de:0ac4]
type 01 class 0x060400
2023-11-24T11:22:41.038738Z INFO kernel: [ 0.391525] pci 0000:00:0c.0: enabling
Extended Tags
2023-11-24T11:22:41.038744Z INFO kernel: [ 0.391674] pci 0000:00:0c.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T11:22:41.038749Z INFO kernel: [ 0.391852] pci 0000:00:10.0: [10de:0aa0]

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type 01 class 0x060400
2023-11-24T11:22:41.038755Z INFO kernel: [ 0.391893] pci 0000:00:10.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T11:22:41.038760Z INFO kernel: [ 0.392042] pci 0000:00:15.0: [10de:0ac6]
type 01 class 0x060400
2023-11-24T11:22:41.038766Z INFO kernel: [ 0.392171] pci 0000:00:15.0: enabling
Extended Tags
2023-11-24T11:22:41.038778Z INFO kernel: [ 0.392316] pci 0000:00:15.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T11:22:41.038784Z INFO kernel: [ 0.392520] pci 0000:00:16.0: [10de:0ac7]
type 01 class 0x060400
2023-11-24T11:22:41.038790Z INFO kernel: [ 0.392651] pci 0000:00:16.0: enabling
Extended Tags
2023-11-24T11:22:41.038795Z INFO kernel: [ 0.392796] pci 0000:00:16.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T11:22:41.038801Z INFO kernel: [ 0.392986] pci_bus 0000:01: extended
config space not accessible
2023-11-24T11:22:41.038806Z INFO kernel: [ 0.393036] pci 0000:00:09.0: PCI bridge to
[bus 01] (subtractive decode)
2023-11-24T11:22:41.038818Z INFO kernel: [ 0.393041] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34fffff]
2023-11-24T11:22:41.038824Z INFO kernel: [ 0.393045] pci 0000:00:09.0: bridge
window [io 0x0000-0x0cf7 window] (subtractive decode)
2023-11-24T11:22:41.038830Z INFO kernel: [ 0.393047] pci 0000:00:09.0: bridge
window [io 0x0d00-0xffff window] (subtractive decode)
2023-11-24T11:22:41.038836Z INFO kernel: [ 0.393050] pci 0000:00:09.0: bridge
window [mem 0x000a0000-0x000bffff window] (subtractive decode)
2023-11-24T11:22:41.038842Z INFO kernel: [ 0.393052] pci 0000:00:09.0: bridge
window [mem 0x000c0000-0x000c3fff window] (subtractive decode)
2023-11-24T11:22:41.038848Z INFO kernel: [ 0.393054] pci 0000:00:09.0: bridge
window [mem 0x000c4000-0x000c7fff window] (subtractive decode)
2023-11-24T11:22:41.038859Z INFO kernel: [ 0.393056] pci 0000:00:09.0: bridge
window [mem 0x000c8000-0x000cbfff window] (subtractive decode)
2023-11-24T11:22:41.038867Z INFO kernel: [ 0.393058] pci 0000:00:09.0: bridge
window [mem 0x000cc000-0x000cffff window] (subtractive decode)
2023-11-24T11:22:41.038873Z INFO kernel: [ 0.393061] pci 0000:00:09.0: bridge
window [mem 0x000d0000-0x000d3fff window] (subtractive decode)
2023-11-24T11:22:41.038878Z INFO kernel: [ 0.393063] pci 0000:00:09.0: bridge
window [mem 0x000d4000-0x000d7fff window] (subtractive decode)
2023-11-24T11:22:41.038884Z INFO kernel: [ 0.393065] pci 0000:00:09.0: bridge
window [mem 0x000d8000-0x000dbfff window] (subtractive decode)
2023-11-24T11:22:41.038896Z INFO kernel: [ 0.393067] pci 0000:00:09.0: bridge
window [mem 0x000dc000-0x000dffff window] (subtractive decode)
2023-11-24T11:22:41.039445Z INFO kernel: [ 0.393069] pci 0000:00:09.0: bridge
window [mem 0x000e0000-0x000e3fff window] (subtractive decode)
2023-11-24T11:22:41.039456Z INFO kernel: [ 0.393072] pci 0000:00:09.0: bridge
window [mem 0x000e4000-0x000e7fff window] (subtractive decode)
2023-11-24T11:22:41.039463Z INFO kernel: [ 0.393074] pci 0000:00:09.0: bridge
window [mem 0x000e8000-0x000ebfff window] (subtractive decode)
2023-11-24T11:22:41.039469Z INFO kernel: [ 0.393076] pci 0000:00:09.0: bridge
window [mem 0x000ec000-0x000effff window] (subtractive decode)
2023-11-24T11:22:41.039475Z INFO kernel: [ 0.393078] pci 0000:00:09.0: bridge
window [mem 0x000f0000-0x000fffff window] (subtractive decode)
2023-11-24T11:22:41.039489Z INFO kernel: [ 0.393081] pci 0000:00:09.0: bridge
window [mem 0xc0000000-0xfebfffff window] (subtractive decode)
2023-11-24T11:22:41.039496Z INFO kernel: [ 0.393188] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-24T11:22:41.039502Z INFO kernel: [ 0.393208] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33fffff]
2023-11-24T11:22:41.039508Z INFO kernel: [ 0.393236] pci_bus 0000:03: extended
config space not accessible
2023-11-24T11:22:41.039513Z INFO kernel: [ 0.393272] pci 0000:03:00.0: [10de:0863]
type 00 class 0x030000
2023-11-24T11:22:41.039519Z INFO kernel: [ 0.393285] pci 0000:03:00.0: reg 0x10:
[mem 0xd2000000-0xd2ffffff]

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2023-11-24T11:22:41.039531Z INFO kernel: [ 0.393294] pci 0000:03:00.0: reg 0x14:
[mem 0xc0000000-0xcfffffff 64bit pref]
2023-11-24T11:22:41.039538Z INFO kernel: [ 0.393303] pci 0000:03:00.0: reg 0x1c:
[mem 0xd0000000-0xd1fffffff 64bit pref]
2023-11-24T11:22:41.039544Z INFO kernel: [ 0.393310] pci 0000:03:00.0: reg 0x24: [io
0x1000-0x107f]
2023-11-24T11:22:41.039549Z INFO kernel: [ 0.393316] pci 0000:03:00.0: reg 0x30:
[mem 0xd3000000-0xd301ffff pref]
2023-11-24T11:22:41.039555Z INFO kernel: [ 0.393442] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-24T11:22:41.039561Z INFO kernel: [ 0.393446] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-24T11:22:41.039572Z INFO kernel: [ 0.393449] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30fffff]
2023-11-24T11:22:41.039579Z INFO kernel: [ 0.393453] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1fffffff 64bit pref]
2023-11-24T11:22:41.039585Z INFO kernel: [ 0.393727] pci 0000:04:00.0: [14e4:432b]
type 00 class 0x028000
2023-11-24T11:22:41.039591Z INFO kernel: [ 0.393755] pci 0000:04:00.0: reg 0x10:
[mem 0xd3200000-0xd3203fff 64bit]
2023-11-24T11:22:41.039597Z INFO kernel: [ 0.393794] pci 0000:04:00.0: enabling
Extended Tags
2023-11-24T11:22:41.039602Z INFO kernel: [ 0.393866] pci 0000:04:00.0: supports D1
D2
2023-11-24T11:22:41.039608Z INFO kernel: [ 0.393868] pci 0000:04:00.0: PME#
supported from D0 D3hot D3cold
2023-11-24T11:22:41.039619Z INFO kernel: [ 0.394497] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-24T11:22:41.039626Z INFO kernel: [ 0.394517] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32fffff]
2023-11-24T11:22:41.039632Z INFO kernel: [ 0.394647] pci 0000:05:00.0: [11c1:5901]
type 00 class 0x0c0010
2023-11-24T11:22:41.039637Z INFO kernel: [ 0.394677] pci 0000:05:00.0: reg 0x10:
[mem 0xd3100000-0xd310ffff 64bit]
2023-11-24T11:22:41.039643Z INFO kernel: [ 0.394793] pci 0000:05:00.0: supports D1
D2
2023-11-24T11:22:41.039649Z INFO kernel: [ 0.394795] pci 0000:05:00.0: PME#
supported from D0 D1 D2 D3hot D3cold
2023-11-24T11:22:41.039660Z INFO kernel: [ 0.394988] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-24T11:22:41.039667Z INFO kernel: [ 0.395008] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31fffff]
2023-11-24T11:22:41.039673Z DEBUG kernel: [ 0.395072] pci_bus 0000:00: on NUMA node
0
2023-11-24T11:22:41.039678Z INFO kernel: [ 0.395490] ACPI: PCI Interrupt Link [LNK1]
(IRQs 5 7 10 11 14 15) *16
2023-11-24T11:22:41.039684Z INFO kernel: [ 0.395592] ACPI: PCI Interrupt Link [LNK2]
(IRQs 5 7 10 11 14 15) *16
2023-11-24T11:22:41.039690Z INFO kernel: [ 0.395686] ACPI: PCI Interrupt Link [LNK3]
(IRQs 5 7 10 11 14 15) *16
2023-11-24T11:22:41.039702Z INFO kernel: [ 0.395780] ACPI: PCI Interrupt Link [LNK4]
(IRQs 5 7 10 11 14 15) *16
2023-11-24T11:22:41.039709Z INFO kernel: [ 0.395873] ACPI: PCI Interrupt Link [Z003]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-24T11:22:41.039714Z INFO kernel: [ 0.395968] ACPI: PCI Interrupt Link [Z004]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-24T11:22:41.039720Z INFO kernel: [ 0.396061] ACPI: PCI Interrupt Link [Z005]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-24T11:22:41.039726Z INFO kernel: [ 0.396155] ACPI: PCI Interrupt Link [Z006]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-24T11:22:41.039731Z INFO kernel: [ 0.396246] ACPI: PCI Interrupt Link [Z007]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T11:22:41.039737Z INFO kernel: [ 0.396338] ACPI: PCI Interrupt Link [Z008]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T11:22:41.039749Z INFO kernel: [ 0.396430] ACPI: PCI Interrupt Link [Z009]

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(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T11:22:41.039756Z INFO kernel: [ 0.396522] ACPI: PCI Interrupt Link [Z00A]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T11:22:41.039762Z INFO kernel: [ 0.396618] ACPI: PCI Interrupt Link [Z00B]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T11:22:41.039768Z INFO kernel: [ 0.396710] ACPI: PCI Interrupt Link [Z00C]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T11:22:41.039774Z INFO kernel: [ 0.396802] ACPI: PCI Interrupt Link [Z00D]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T11:22:41.039780Z INFO kernel: [ 0.396894] ACPI: PCI Interrupt Link [Z00E]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T11:22:41.039792Z INFO kernel: [ 0.396988] ACPI: PCI Interrupt Link [Z00F]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-24T11:22:41.039799Z INFO kernel: [ 0.397082] ACPI: PCI Interrupt Link [Z00G]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-24T11:22:41.039805Z INFO kernel: [ 0.397177] ACPI: PCI Interrupt Link [Z00H]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-24T11:22:41.039810Z INFO kernel: [ 0.397271] ACPI: PCI Interrupt Link [Z00I]
(IRQs 16 17 18 19 20 *21 22 23)
2023-11-24T11:22:41.039816Z INFO kernel: [ 0.397367] ACPI: PCI Interrupt Link [Z00J]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-24T11:22:41.039822Z INFO kernel: [ 0.397464] ACPI: PCI Interrupt Link [Z00K]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-24T11:22:41.039827Z INFO kernel: [ 0.397563] ACPI: PCI Interrupt Link [Z00L]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-24T11:22:41.039839Z INFO kernel: [ 0.397658] ACPI: PCI Interrupt Link [Z00M]
(IRQs 16 17 18 *19 20 21 22 23)
2023-11-24T11:22:41.039846Z INFO kernel: [ 0.397752] ACPI: PCI Interrupt Link [Z00N]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T11:22:41.039852Z INFO kernel: [ 0.397847] ACPI: PCI Interrupt Link [Z00O]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T11:22:41.039857Z INFO kernel: [ 0.397943] ACPI: PCI Interrupt Link [Z00P]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T11:22:41.039863Z INFO kernel: [ 0.398037] ACPI: PCI Interrupt Link [Z00Q]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T11:22:41.039869Z INFO kernel: [ 0.398131] ACPI: PCI Interrupt Link [Z00R]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T11:22:41.039880Z INFO kernel: [ 0.398225] ACPI: PCI Interrupt Link [Z00S]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T11:22:41.039887Z INFO kernel: [ 0.398321] ACPI: PCI Interrupt Link [Z00T]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T11:22:41.039893Z INFO kernel: [ 0.398415] ACPI: PCI Interrupt Link [Z00U]
(IRQs 16 17 18 19 20 21 22 *23)
2023-11-24T11:22:41.039899Z INFO kernel: [ 0.398510] ACPI: PCI Interrupt Link [LSMB]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-24T11:22:41.039904Z INFO kernel: [ 0.398608] ACPI: PCI Interrupt Link [LUS0]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-24T11:22:41.039910Z INFO kernel: [ 0.398701] ACPI: PCI Interrupt Link [LUS2]
(IRQs 16 17 18 19 20 21 *22 23)
2023-11-24T11:22:41.039922Z INFO kernel: [ 0.398795] ACPI: PCI Interrupt Link [LMAC]
(IRQs 16 *17 18 19 20 21 22 23)
2023-11-24T11:22:41.039929Z INFO kernel: [ 0.398890] ACPI: PCI Interrupt Link [LAZA]
(IRQs 16 17 18 19 *20 21 22 23)
2023-11-24T11:22:41.039934Z INFO kernel: [ 0.398987] ACPI: PCI Interrupt Link [LGPU]
(IRQs *16 17 18 19 20 21 22 23)
2023-11-24T11:22:41.039940Z INFO kernel: [ 0.399078] ACPI: PCI Interrupt Link [LPID]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T11:22:41.039946Z INFO kernel: [ 0.399171] ACPI: PCI Interrupt Link [LSI0]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-24T11:22:41.039952Z INFO kernel: [ 0.399263] ACPI: PCI Interrupt Link [LSI1]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-24T11:22:41.039958Z INFO kernel: [ 0.399356] ACPI: PCI Interrupt Link [Z000]
(IRQs 16 17 *18 19 20 21 22 23)
2023-11-24T11:22:41.039973Z INFO kernel: [ 0.399448] ACPI: PCI Interrupt Link [Z001]
(IRQs 16 17 18 19 20 21 22 *23)

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2023-11-24T11:22:41.039980Z INFO kernel: [ 0.399542] ACPI: PCI Interrupt Link [LPMU]
(IRQs 16 17 18 19 20 21 22 23) *0, disabled.
2023-11-24T11:22:41.039986Z INFO kernel: [ 0.399776] ACPI: EC: interrupt unblocked
2023-11-24T11:22:41.039992Z INFO kernel: [ 0.399792] ACPI: EC: event unblocked
2023-11-24T11:22:41.039997Z INFO kernel: [ 0.399801] ACPI: \_SB_.PCI0.LPCB.EC__:
GPE=0x3f, EC_CMD/EC_SC=0x66, EC_DATA=0x62
2023-11-24T11:22:41.040016Z INFO kernel: [ 0.399803] ACPI: \_SB_.PCI0.LPCB.EC__:
Boot DSDT EC used to handle transactions and events
2023-11-24T11:22:41.040030Z INFO kernel: [ 0.399936] iommu: Default domain type:
Translated
2023-11-24T11:22:41.040037Z INFO kernel: [ 0.399996] pci 0000:03:00.0: vgaarb: VGA
device added: decodes=io+mem,owns=none,locks=none
2023-11-24T11:22:41.040042Z INFO kernel: [ 0.399999] pci 0000:03:00.0: vgaarb:
bridge control possible
2023-11-24T11:22:41.040048Z INFO kernel: [ 0.400001] pci 0000:03:00.0: vgaarb:
setting as boot device
2023-11-24T11:22:41.040053Z INFO kernel: [ 0.400003] vgaarb: loaded
2023-11-24T11:22:41.040059Z NOTICE kernel: [ 0.400120] SCSI subsystem initialized
2023-11-24T11:22:41.040064Z DEBUG kernel: [ 0.400163] libata version 3.00 loaded.
2023-11-24T11:22:41.040079Z INFO kernel: [ 0.400204] ACPI: bus type USB registered
2023-11-24T11:22:41.040086Z INFO kernel: [ 0.400224] usbcore: registered new
interface driver usbfs
2023-11-24T11:22:41.040092Z INFO kernel: [ 0.400235] usbcore: registered new
interface driver hub
2023-11-24T11:22:41.040097Z INFO kernel: [ 0.400244] usbcore: registered new device
driver usb
2023-11-24T11:22:41.040103Z INFO kernel: [ 0.400270] mc: Linux media interface:
v0.10
2023-11-24T11:22:41.040108Z INFO kernel: [ 0.400277] videodev: Linux video capture
interface: v2.00
2023-11-24T11:22:41.040120Z INFO kernel: [ 0.400325] Registered efivars operations
2023-11-24T11:22:41.040127Z INFO kernel: [ 0.400379] chromeos_acpi: installed
2023-11-24T11:22:41.040132Z INFO kernel: [ 0.400401] Advanced Linux Sound
Architecture Driver Initialized.
2023-11-24T11:22:41.040138Z INFO kernel: [ 0.400404] PCI: Using ACPI for IRQ routing
2023-11-24T11:22:41.040144Z DEBUG kernel: [ 0.402104] PCI: pci_cache_line_size set
to 64 bytes
2023-11-24T11:22:41.040149Z DEBUG kernel: [ 0.402494] e820: reserve RAM buffer [mem
0x0008f000-0x0008ffff]
2023-11-24T11:22:41.040160Z DEBUG kernel: [ 0.402496] e820: reserve RAM buffer [mem
0xaaaf08000-0xabffffff]
2023-11-24T11:22:41.040167Z DEBUG kernel: [ 0.402497] e820: reserve RAM buffer [mem
0xae6c8000-0xaffffffff]
2023-11-24T11:22:41.040173Z DEBUG kernel: [ 0.402499] e820: reserve RAM buffer [mem
0xae6de000-0xaffffffff]
2023-11-24T11:22:41.040178Z DEBUG kernel: [ 0.402501] e820: reserve RAM buffer [mem
0xae6f9000-0xaffffffff]
2023-11-24T11:22:41.040184Z DEBUG kernel: [ 0.402502] e820: reserve RAM buffer [mem
0xae718000-0xaffffffff]
2023-11-24T11:22:41.040189Z DEBUG kernel: [ 0.402504] e820: reserve RAM buffer [mem
0xae72b000-0xaffffffff]
2023-11-24T11:22:41.040326Z DEBUG kernel: [ 0.402505] e820: reserve RAM buffer [mem
0xaeff9000-0xaffffffff]
2023-11-24T11:22:41.040342Z DEBUG kernel: [ 0.402506] e820: reserve RAM buffer [mem
0xaf000000-0xaffffffff]
2023-11-24T11:22:41.040349Z DEBUG kernel: [ 0.402507] e820: reserve RAM buffer [mem
0xbf07b000-0xbffffff]
2023-11-24T11:22:41.040356Z DEBUG kernel: [ 0.402516] e820: reserve RAM buffer [mem
0xbf07e000-0xbffffff]
2023-11-24T11:22:41.040362Z DEBUG kernel: [ 0.402524] e820: reserve RAM buffer [mem
0xbf083000-0xbffffff]
2023-11-24T11:22:41.040368Z DEBUG kernel: [ 0.402532] e820: reserve RAM buffer [mem
0xbf087000-0xbffffff]
2023-11-24T11:22:41.040374Z DEBUG kernel: [ 0.402542] e820: reserve RAM buffer [mem
0xbf08e000-0xbffffff]

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2023-11-24T11:22:41.040398Z DEBUG kernel: [ 0.402550] e820: reserve RAM buffer [mem
0xbf097000-0xbfffffff]
2023-11-24T11:22:41.040407Z DEBUG kernel: [ 0.402558] e820: reserve RAM buffer [mem
0xbf09b000-0xbfffffff]
2023-11-24T11:22:41.040413Z DEBUG kernel: [ 0.402565] e820: reserve RAM buffer [mem
0xbf0e2000-0xbfffffff]
2023-11-24T11:22:41.040419Z DEBUG kernel: [ 0.402572] e820: reserve RAM buffer [mem
0xbf0ee000-0xbfffffff]
2023-11-24T11:22:41.040424Z DEBUG kernel: [ 0.402579] e820: reserve RAM buffer [mem
0xbf1f7000-0xbfffffff]
2023-11-24T11:22:41.040430Z DEBUG kernel: [ 0.402586] e820: reserve RAM buffer [mem
0xbf1fb000-0xbfffffff]
2023-11-24T11:22:41.040435Z DEBUG kernel: [ 0.402592] e820: reserve RAM buffer [mem
0xbf215000-0xbfffffff]
2023-11-24T11:22:41.040447Z DEBUG kernel: [ 0.402598] e820: reserve RAM buffer [mem
0xbf22b000-0xbfffffff]
2023-11-24T11:22:41.040523Z DEBUG kernel: [ 0.402604] e820: reserve RAM buffer [mem
0xbf244000-0xbfffffff]
2023-11-24T11:22:41.040530Z DEBUG kernel: [ 0.402609] e820: reserve RAM buffer [mem
0xbf24b000-0xbfffffff]
2023-11-24T11:22:41.040536Z DEBUG kernel: [ 0.402614] e820: reserve RAM buffer [mem
0xbf708000-0xbfffffff]
2023-11-24T11:22:41.040542Z DEBUG kernel: [ 0.402619] e820: reserve RAM buffer [mem
0xbf70e000-0xbfffffff]
2023-11-24T11:22:41.040547Z DEBUG kernel: [ 0.402623] e820: reserve RAM buffer [mem
0xbf714000-0xbfffffff]
2023-11-24T11:22:41.040560Z DEBUG kernel: [ 0.402627] e820: reserve RAM buffer [mem
0xbf718000-0xbfffffff]
2023-11-24T11:22:41.040568Z DEBUG kernel: [ 0.402630] e820: reserve RAM buffer [mem
0xbfe93000-0xbfffffff]
2023-11-24T11:22:41.040574Z DEBUG kernel: [ 0.402633] e820: reserve RAM buffer [mem
0xbfe9e000-0xbfffffff]
2023-11-24T11:22:41.040601Z DEBUG kernel: [ 0.402636] e820: reserve RAM buffer [mem
0xbfec2000-0xbfffffff]
2023-11-24T11:22:41.040607Z DEBUG kernel: [ 0.402638] e820: reserve RAM buffer [mem
0xbfee1000-0xbfffffff]
2023-11-24T11:22:41.040613Z DEBUG kernel: [ 0.402640] e820: reserve RAM buffer [mem
0xbfef9000-0xbfffffff]
2023-11-24T11:22:41.040626Z INFO kernel: [ 0.402965] hpet: 4 channels of 0 reserved
for per-cpu timers
2023-11-24T11:22:41.040633Z INFO kernel: [ 0.402971] hpet0: at MMIO 0xfed00000, IRQs
2, 8, 31, 31
2023-11-24T11:22:41.040639Z INFO kernel: [ 0.402975] hpet0: 4 comparators, 64-bit
25.000000 MHz counter
2023-11-24T11:22:41.040645Z INFO kernel: [ 0.404564] clocksource: Switched to
clocksource tsc-early
2023-11-24T11:22:41.040650Z NOTICE kernel: [ 0.424002] VFS: Disk quotas dquot_6.6.0
2023-11-24T11:22:41.040656Z INFO kernel: [ 0.424029] VFS: Dquot-cache hash table
entries: 512 (order 0, 4096 bytes)
2023-11-24T11:22:41.040662Z INFO kernel: [ 0.424118] pnp: PnP ACPI init
2023-11-24T11:22:41.040673Z INFO kernel: [ 0.424293] system 00:00: [mem 0xf0000000-
0xf3fffffff] has been reserved
2023-11-24T11:22:41.040680Z DEBUG kernel: [ 0.424302] system 00:00: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-24T11:22:41.040686Z INFO kernel: [ 0.424450] system 00:01: [mem 0xfed00000-
0xfed003fff] has been reserved
2023-11-24T11:22:41.040692Z DEBUG kernel: [ 0.424456] system 00:01: Plug and Play
ACPI device, IDs PNP0103 PNP0c01 (active)
2023-11-24T11:22:41.040698Z INFO kernel: [ 0.424579] system 00:02: [io 0x0400-
0x047f] has been reserved
2023-11-24T11:22:41.040704Z INFO kernel: [ 0.424582] system 00:02: [io 0x0480-
0x04ff] has been reserved
2023-11-24T11:22:41.040715Z INFO kernel: [ 0.424584] system 00:02: [io 0x0500-
0x057f] has been reserved
2023-11-24T11:22:41.040722Z INFO kernel: [ 0.424587] system 00:02: [io 0x0580-

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0x05ff] has been reserved
2023-11-24T11:22:41.040728Z INFO kernel: [ 0.424589] system 00:02: [io 0x0800-
0x087f] has been reserved
2023-11-24T11:22:41.040733Z INFO kernel: [ 0.424591] system 00:02: [io 0x0880-
0x08ff] has been reserved
2023-11-24T11:22:41.040739Z INFO kernel: [ 0.424594] system 00:02: [io 0x04d0-
0x04d1] has been reserved
2023-11-24T11:22:41.040745Z INFO kernel: [ 0.424596] system 00:02: [io 0x0295-
0x0296] has been reserved
2023-11-24T11:22:41.040750Z DEBUG kernel: [ 0.424602] system 00:02: Plug and Play
ACPI device, IDs PNP0c02 (active)
2023-11-24T11:22:41.040762Z DEBUG kernel: [ 0.424630] pnp 00:03: Plug and Play ACPI
device, IDs PNP0b00 (active)
2023-11-24T11:22:41.040769Z DEBUG kernel: [ 0.424666] pnp 00:04: Plug and Play ACPI
device, IDs APP000b (active)
2023-11-24T11:22:41.040775Z INFO kernel: [ 0.425398] pnp: PnP ACPI: found 5 devices
2023-11-24T11:22:41.040780Z INFO kernel: [ 0.430243] clocksource: acpi_pm: mask:
0xffffffff max_cycles: 0xffffffff, max_idle_ns: 2085701024 ns
2023-11-24T11:22:41.040786Z ERR kernel: [ 0.430304] intel_rapl_common: driver does
not support CPU family 6 model 23
2023-11-24T11:22:41.040792Z INFO kernel: [ 0.430319] pci 0000:00:09.0: PCI bridge to
[bus 01]
2023-11-24T11:22:41.040803Z INFO kernel: [ 0.430325] pci 0000:00:09.0: bridge
window [mem 0xd3400000-0xd34ffffff]
2023-11-24T11:22:41.040810Z INFO kernel: [ 0.430331] pci 0000:00:0c.0: PCI bridge to
[bus 02]
2023-11-24T11:22:41.040815Z INFO kernel: [ 0.430342] pci 0000:00:0c.0: bridge
window [mem 0xd3300000-0xd33ffffff]
2023-11-24T11:22:41.040821Z INFO kernel: [ 0.430360] pci 0000:00:10.0: PCI bridge to
[bus 03]
2023-11-24T11:22:41.040827Z INFO kernel: [ 0.430363] pci 0000:00:10.0: bridge
window [io 0x1000-0x1fff]
2023-11-24T11:22:41.040832Z INFO kernel: [ 0.430366] pci 0000:00:10.0: bridge
window [mem 0xd2000000-0xd30ffffff]
2023-11-24T11:22:41.040843Z INFO kernel: [ 0.430370] pci 0000:00:10.0: bridge
window [mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-24T11:22:41.040850Z INFO kernel: [ 0.430374] pci 0000:00:15.0: PCI bridge to
[bus 04]
2023-11-24T11:22:41.040856Z INFO kernel: [ 0.430384] pci 0000:00:15.0: bridge
window [mem 0xd3200000-0xd32ffffff]
2023-11-24T11:22:41.040862Z INFO kernel: [ 0.430402] pci 0000:00:16.0: PCI bridge to
[bus 05]
2023-11-24T11:22:41.040867Z INFO kernel: [ 0.430412] pci 0000:00:16.0: bridge
window [mem 0xd3100000-0xd31ffffff]
2023-11-24T11:22:41.040873Z INFO kernel: [ 0.430431] pci_bus 0000:00: resource 4 [io
0x0000-0x0cf7 window]
2023-11-24T11:22:41.040878Z INFO kernel: [ 0.430433] pci_bus 0000:00: resource 5 [io
0x0d00-0xffff window]
2023-11-24T11:22:41.040890Z INFO kernel: [ 0.430435] pci_bus 0000:00: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-24T11:22:41.040897Z INFO kernel: [ 0.430437] pci_bus 0000:00: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-24T11:22:41.040903Z INFO kernel: [ 0.430439] pci_bus 0000:00: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-24T11:22:41.040909Z INFO kernel: [ 0.430441] pci_bus 0000:00: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-24T11:22:41.040914Z INFO kernel: [ 0.430443] pci_bus 0000:00: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-24T11:22:41.040920Z INFO kernel: [ 0.430445] pci_bus 0000:00: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-24T11:22:41.040931Z INFO kernel: [ 0.430447] pci_bus 0000:00: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-24T11:22:41.040938Z INFO kernel: [ 0.430449] pci_bus 0000:00: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-24T11:22:41.040944Z INFO kernel: [ 0.430451] pci_bus 0000:00: resource 14

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[mem 0x000dc000-0x000dffff window]
2023-11-24T11:22:41.040950Z INFO kernel: [ 0.430454] pci_bus 0000:00: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-24T11:22:41.040955Z INFO kernel: [ 0.430456] pci_bus 0000:00: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-24T11:22:41.040961Z INFO kernel: [ 0.430458] pci_bus 0000:00: resource 17
[mem 0x000e8000-0x000ebfff window]
2023-11-24T11:22:41.040966Z INFO kernel: [ 0.430460] pci_bus 0000:00: resource 18
[mem 0x000ec000-0x000effff window]
2023-11-24T11:22:41.040982Z INFO kernel: [ 0.430462] pci_bus 0000:00: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-24T11:22:41.040989Z INFO kernel: [ 0.430464] pci_bus 0000:00: resource 20
[mem 0xc0000000-0xfebffffff window]
2023-11-24T11:22:41.040995Z INFO kernel: [ 0.430466] pci_bus 0000:01: resource 1
[mem 0xd3400000-0xd34ffffff]
2023-11-24T11:22:41.041009Z INFO kernel: [ 0.430468] pci_bus 0000:01: resource 4 [io
0x0000-0x0cf7 window]
2023-11-24T11:22:41.041016Z INFO kernel: [ 0.430470] pci_bus 0000:01: resource 5 [io
0x0d00-0xffff window]
2023-11-24T11:22:41.041022Z INFO kernel: [ 0.430472] pci_bus 0000:01: resource 6
[mem 0x000a0000-0x000bffff window]
2023-11-24T11:22:41.041034Z INFO kernel: [ 0.430474] pci_bus 0000:01: resource 7
[mem 0x000c0000-0x000c3fff window]
2023-11-24T11:22:41.041041Z INFO kernel: [ 0.430476] pci_bus 0000:01: resource 8
[mem 0x000c4000-0x000c7fff window]
2023-11-24T11:22:41.041047Z INFO kernel: [ 0.430478] pci_bus 0000:01: resource 9
[mem 0x000c8000-0x000cbfff window]
2023-11-24T11:22:41.041053Z INFO kernel: [ 0.430481] pci_bus 0000:01: resource 10
[mem 0x000cc000-0x000cffff window]
2023-11-24T11:22:41.041058Z INFO kernel: [ 0.430483] pci_bus 0000:01: resource 11
[mem 0x000d0000-0x000d3fff window]
2023-11-24T11:22:41.041064Z INFO kernel: [ 0.430485] pci_bus 0000:01: resource 12
[mem 0x000d4000-0x000d7fff window]
2023-11-24T11:22:41.041075Z INFO kernel: [ 0.430487] pci_bus 0000:01: resource 13
[mem 0x000d8000-0x000dbfff window]
2023-11-24T11:22:41.041082Z INFO kernel: [ 0.430489] pci_bus 0000:01: resource 14
[mem 0x000dc000-0x000dffff window]
2023-11-24T11:22:41.041088Z INFO kernel: [ 0.430491] pci_bus 0000:01: resource 15
[mem 0x000e0000-0x000e3fff window]
2023-11-24T11:22:41.041094Z INFO kernel: [ 0.430493] pci_bus 0000:01: resource 16
[mem 0x000e4000-0x000e7fff window]
2023-11-24T11:22:41.041099Z INFO kernel: [ 0.430495] pci_bus 0000:01: resource 17
[mem 0x000e8000-0x000ebfff window]
2023-11-24T11:22:41.041105Z INFO kernel: [ 0.430497] pci_bus 0000:01: resource 18
[mem 0x000ec000-0x000effff window]
2023-11-24T11:22:41.041111Z INFO kernel: [ 0.430499] pci_bus 0000:01: resource 19
[mem 0x000f0000-0x000fffff window]
2023-11-24T11:22:41.041122Z INFO kernel: [ 0.430501] pci_bus 0000:01: resource 20
[mem 0xc0000000-0xfebffffff window]
2023-11-24T11:22:41.041129Z INFO kernel: [ 0.430503] pci_bus 0000:02: resource 1
[mem 0xd3300000-0xd33ffffff]
2023-11-24T11:22:41.041135Z INFO kernel: [ 0.430505] pci_bus 0000:03: resource 0 [io
0x1000-0x1fff]
2023-11-24T11:22:41.041140Z INFO kernel: [ 0.430507] pci_bus 0000:03: resource 1
[mem 0xd2000000-0xd30ffffff]
2023-11-24T11:22:41.041146Z INFO kernel: [ 0.430509] pci_bus 0000:03: resource 2
[mem 0xc0000000-0xd1ffffff 64bit pref]
2023-11-24T11:22:41.041152Z INFO kernel: [ 0.430512] pci_bus 0000:04: resource 1
[mem 0xd3200000-0xd32ffffff]
2023-11-24T11:22:41.041163Z INFO kernel: [ 0.430514] pci_bus 0000:05: resource 1
[mem 0xd3100000-0xd31ffffff]
2023-11-24T11:22:41.041170Z INFO kernel: [ 0.430618] NET: Registered protocol family
2
2023-11-24T11:22:41.041176Z INFO kernel: [ 0.430981] IP idents hash table entries:
131072 (order: 8, 1048576 bytes, linear)

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2023-11-24T11:22:41.041181Z INFO kernel: [ 0.432144] tcp_listen_portaddr_hash hash
table entries: 4096 (order: 4, 65536 bytes, linear)
2023-11-24T11:22:41.041187Z INFO kernel: [ 0.432174] TCP established hash table
entries: 65536 (order: 7, 524288 bytes, linear)
2023-11-24T11:22:41.041341Z INFO kernel: [ 0.432348] TCP bind hash table entries:
65536 (order: 8, 1048576 bytes, linear)
2023-11-24T11:22:41.041348Z INFO kernel: [ 0.432710] TCP: Hash tables configured
(established 65536 bind 65536)
2023-11-24T11:22:41.041360Z INFO kernel: [ 0.432775] UDP hash table entries: 4096
(order: 5, 131072 bytes, linear)
2023-11-24T11:22:41.041367Z INFO kernel: [ 0.432835] UDP-Lite hash table entries:
4096 (order: 5, 131072 bytes, linear)
2023-11-24T11:22:41.041373Z INFO kernel: [ 0.432934] NET: Registered protocol family
1
2023-11-24T11:22:41.041379Z INFO kernel: [ 0.433357] PCI Interrupt Link [LUS0]
enabled at IRQ 20
2023-11-24T11:22:41.041384Z INFO kernel: [ 0.433809] PCI Interrupt Link [LUS2]
enabled at IRQ 17
2023-11-24T11:22:41.041390Z INFO kernel: [ 0.434220] PCI Interrupt Link [Z000]
enabled at IRQ 22
2023-11-24T11:22:41.041401Z INFO kernel: [ 0.434625] PCI Interrupt Link [Z001]
enabled at IRQ 22
2023-11-24T11:22:41.041408Z INFO kernel: [ 0.435030] PCI: CLS 256 bytes, default 64
2023-11-24T11:22:41.041413Z INFO kernel: [ 0.435112] PCI-DMA: Using software bounce
buffering for IO (SWIOTLB)
2023-11-24T11:22:41.041419Z INFO kernel: [ 0.435116] software IO TLB: mapped [mem
0x00000000a69b4000-0x00000000aa9b4000] (64MB)
2023-11-24T11:22:41.041425Z INFO kernel: [ 0.435652] check: Scanning for low memory
corruption every 60 seconds
2023-11-24T11:22:41.041430Z INFO kernel: [ 0.436129] workingset: timestamp_bits=62
max_order=21 bucket_order=0
2023-11-24T11:22:41.041442Z INFO kernel: [ 0.438432] squashfs: version 4.0
(2009/01/31) Phillip Lougher
2023-11-24T11:22:41.041449Z INFO kernel: [ 0.438540] Registering esdfs 0.2
2023-11-24T11:22:41.041454Z INFO kernel: [ 0.438620] alt_syscall: table
'read_write_test' available.
2023-11-24T11:22:41.041460Z INFO kernel: [ 0.438633] alt_syscall: table 'android'
available.
2023-11-24T11:22:41.041465Z INFO kernel: [ 0.438643] alt_syscall: table
'android_permissive' available.
2023-11-24T11:22:41.041471Z INFO kernel: [ 0.438652] alt_syscall: table
'third_party' available.
2023-11-24T11:22:41.041476Z INFO kernel: [ 0.438661] alt_syscall: table
'third_party_permissive' available.
2023-11-24T11:22:41.041488Z INFO kernel: [ 0.438670] alt_syscall: table 'complete'
available.
2023-11-24T11:22:41.041494Z INFO kernel: [ 0.438678] alt_syscall: table
'complete_permissive' available.
2023-11-24T11:22:41.041500Z INFO kernel: [ 0.443025] Block layer SCSI generic (bsg)
driver version 0.4 loaded (major 248)
2023-11-24T11:22:41.041506Z INFO kernel: [ 0.443028] io scheduler mq-deadline
registered
2023-11-24T11:22:41.041511Z INFO kernel: [ 0.443031] io scheduler kyber registered
2023-11-24T11:22:41.041517Z INFO kernel: [ 0.443151] pci 0000:00:09.0: attach
allowed to drvr pcieport [trusted device]
2023-11-24T11:22:41.041529Z INFO kernel: [ 0.443173] pci 0000:00:0c.0: attach
allowed to drvr pcieport [trusted device]
2023-11-24T11:22:41.041536Z INFO kernel: [ 0.443195] pcieport 0000:00:0c.0: enabling
device (0000 -> 0002)
2023-11-24T11:22:41.041542Z INFO kernel: [ 0.443494] PCI Interrupt Link [Z003]
enabled at IRQ 20
2023-11-24T11:22:41.041547Z INFO kernel: [ 0.443740] pci 0000:00:10.0: attach
allowed to drvr pcieport [trusted device]
2023-11-24T11:22:41.041553Z INFO kernel: [ 0.443754] pci 0000:00:15.0: attach
allowed to drvr pcieport [trusted device]
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2023-11-24T11:22:41.041559Z INFO kernel: [ 0.444033] PCI Interrupt Link [Z00F]
enabled at IRQ 18
2023-11-24T11:22:41.041564Z INFO kernel: [ 0.444267] pci 0000:00:16.0: attach
allowed to drvr pcieport [trusted device]
2023-11-24T11:22:41.041576Z INFO kernel: [ 0.444546] PCI Interrupt Link [Z00J]
enabled at IRQ 17
2023-11-24T11:22:41.041583Z DEBUG kernel: [ 0.444797] intel_idle: MWAIT substates:
0x3122220
2023-11-24T11:22:41.041588Z DEBUG kernel: [ 0.444858] Monitor-Mwait will be used to
enter C-1 state
2023-11-24T11:22:41.041594Z DEBUG kernel: [ 0.444864] Monitor-Mwait will be used to
enter C-2 state
2023-11-24T11:22:41.041600Z DEBUG kernel: [ 0.444868] Monitor-Mwait will be used to
enter C-3 state
2023-11-24T11:22:41.041605Z INFO kernel: [ 0.444871] ACPI: \_PR_.CPU0: Found 3 idle
states
2023-11-24T11:22:41.041616Z DEBUG kernel: [ 0.444874] intel_idle: v0.4.1 model 0x17
2023-11-24T11:22:41.041623Z DEBUG kernel: [ 0.444982] intel_idle:
lapic_timer_reliable_states 0x2
2023-11-24T11:22:41.041629Z INFO kernel: [ 0.445157] ACPI: AC Adapter [ADP1] (on-
line)
2023-11-24T11:22:41.041634Z INFO kernel: [ 0.445233] input: Lid Switch as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0D:00/input/input0
2023-11-24T11:22:41.041640Z INFO kernel: [ 0.445936] ACPI: Lid Switch [LID0]
2023-11-24T11:22:41.041646Z INFO kernel: [ 0.445983] input: Power Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0C:00/input/input1
2023-11-24T11:22:41.041657Z INFO kernel: [ 0.446006] ACPI: Power Button [PWRB]
2023-11-24T11:22:41.041664Z INFO kernel: [ 0.446050] input: Sleep Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0E:00/input/input2
2023-11-24T11:22:41.041669Z INFO kernel: [ 0.446076] ACPI: Sleep Button [SLPB]
2023-11-24T11:22:41.041675Z INFO kernel: [ 0.446138] input: Power Button as
/devices/LNXSYSTM:00/LNXPWRBN:00/input/input3
2023-11-24T11:22:41.041681Z INFO kernel: [ 0.446916] ACPI: Power Button [PWRF]
2023-11-24T11:22:41.041687Z INFO kernel: [ 0.447530] Non-volatile memory driver v1.3
2023-11-24T11:22:41.041692Z INFO kernel: [ 0.447637] Linux agpgart interface v0.103
2023-11-24T11:22:41.041703Z INFO kernel: [ 0.447656] AMD-Vi: AMD IOMMUv2 driver by
Joerg Roedel <jroedel@suse.de>
2023-11-24T11:22:41.041710Z INFO kernel: [ 0.447658] AMD-Vi: AMD IOMMUv2
functionality not available on this system
2023-11-24T11:22:41.041716Z INFO kernel: [ 0.449421] loop: module loaded
2023-11-24T11:22:41.041721Z INFO kernel: [ 0.449517] lkdtm: No crash points
registered, enable through debugfs
2023-11-24T11:22:41.041727Z INFO kernel: [ 0.449938] pci 0000:00:0b.0: attach
allowed to drvr ahci [trusted device]
2023-11-24T11:22:41.041732Z DEBUG kernel: [ 0.449956] ahci 0000:00:0b.0: version 3.0
2023-11-24T11:22:41.041744Z INFO kernel: [ 0.450284] PCI Interrupt Link [LSI0]
enabled at IRQ 18
2023-11-24T11:22:41.041751Z INFO kernel: [ 0.450311] ahci 0000:00:0b.0: controller
can't do PMP, turning off CAP_PMP
2023-11-24T11:22:41.041756Z INFO kernel: [ 0.450405] ahci 0000:00:0b.0: AHCI
0001.0200 32 slots 6 ports 3 Gbps 0x3 impl SATA mode
2023-11-24T11:22:41.041762Z INFO kernel: [ 0.450409] ahci 0000:00:0b.0: flags: 64bit
ncq sntf pm led pio slum part boh
2023-11-24T11:22:41.041768Z INFO kernel: [ 0.451085] scsi host0: ahci
2023-11-24T11:22:41.041773Z INFO kernel: [ 0.451255] scsi host1: ahci
2023-11-24T11:22:41.041779Z INFO kernel: [ 0.451378] scsi host2: ahci
2023-11-24T11:22:41.041794Z INFO kernel: [ 0.451497] scsi host3: ahci
2023-11-24T11:22:41.041801Z INFO kernel: [ 0.451620] scsi host4: ahci
2023-11-24T11:22:41.041807Z INFO kernel: [ 0.451735] scsi host5: ahci
2023-11-24T11:22:41.041812Z INFO kernel: [ 0.451795] ata1: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584100 irq 27
2023-11-24T11:22:41.041818Z INFO kernel: [ 0.451798] ata2: SATA max UDMA/133 abar
m8192@0xd3584000 port 0xd3584180 irq 27
2023-11-24T11:22:41.041824Z INFO kernel: [ 0.451799] ata3: DUMMY
2023-11-24T11:22:41.041835Z INFO kernel: [ 0.451801] ata4: DUMMY

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2023-11-24T11:22:41.041842Z INFO kernel: [ 0.451802] ata5: DUMMY
2023-11-24T11:22:41.041848Z INFO kernel: [ 0.451803] ata6: DUMMY
2023-11-24T11:22:41.041853Z DEBUG kernel: [ 0.451984] mdio_bus fixed-0: GPIO lookup
for consumer reset
2023-11-24T11:22:41.041859Z DEBUG kernel: [ 0.451986] mdio_bus fixed-0: using lookup
tables for GPIO lookup
2023-11-24T11:22:41.041865Z DEBUG kernel: [ 0.451988] mdio_bus fixed-0: No GPIO
consumer reset found
2023-11-24T11:22:41.041876Z INFO kernel: [ 0.452049] ehci_hcd: USB 2.0 'Enhanced'
Host Controller (EHCI) Driver
2023-11-24T11:22:41.041883Z INFO kernel: [ 0.452050] ehci-pci: EHCI PCI platform
driver
2023-11-24T11:22:41.041889Z INFO kernel: [ 0.452058] pci 0000:00:04.1: attach
allowed to drv ehci-pci [trusted device]
2023-11-24T11:22:41.041894Z INFO kernel: [ 0.452256] ehci-pci 0000:00:04.1: EHCI
Host Controller
2023-11-24T11:22:41.041900Z INFO kernel: [ 0.452298] ehci-pci 0000:00:04.1: new USB
bus registered, assigned bus number 1
2023-11-24T11:22:41.041906Z INFO kernel: [ 0.452308] ehci-pci 0000:00:04.1: debug
port 1
2023-11-24T11:22:41.041911Z INFO kernel: [ 0.452336] ehci-pci 0000:00:04.1: cache
line size of 256 is not supported
2023-11-24T11:22:41.041923Z INFO kernel: [ 0.452351] ehci-pci 0000:00:04.1: irq 17,
io mem 0xd3589200
2023-11-24T11:22:41.041930Z INFO kernel: [ 0.455469] ehci-pci 0000:00:04.1: USB 2.0
started, EHCI 1.00
2023-11-24T11:22:41.041935Z INFO kernel: [ 0.455553] usb usb1: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-24T11:22:41.041941Z INFO kernel: [ 0.455557] usb usb1: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-24T11:22:41.041947Z INFO kernel: [ 0.455560] usb usb1: Product: EHCI Host
Controller
2023-11-24T11:22:41.041952Z INFO kernel: [ 0.455564] usb usb1: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-24T11:22:41.041964Z INFO kernel: [ 0.455572] usb usb1: SerialNumber:
0000:00:04.1
2023-11-24T11:22:41.041971Z INFO kernel: [ 0.455701] hub 1-0:1.0: USB hub found
2023-11-24T11:22:41.041976Z INFO kernel: [ 0.455713] hub 1-0:1.0: 7 ports detected
2023-11-24T11:22:41.041982Z INFO kernel: [ 0.455960] pci 0000:00:06.1: attach
allowed to drv ehci-pci [trusted device]
2023-11-24T11:22:41.041987Z INFO kernel: [ 0.456135] ehci-pci 0000:00:06.1: EHCI
Host Controller
2023-11-24T11:22:41.041993Z INFO kernel: [ 0.456179] ehci-pci 0000:00:06.1: new USB
bus registered, assigned bus number 2
2023-11-24T11:22:41.041999Z INFO kernel: [ 0.456188] ehci-pci 0000:00:06.1: debug
port 1
2023-11-24T11:22:41.042036Z INFO kernel: [ 0.456208] ehci-pci 0000:00:06.1: cache
line size of 256 is not supported
2023-11-24T11:22:41.042044Z INFO kernel: [ 0.456218] ehci-pci 0000:00:06.1: irq 22,
io mem 0xd3589100
2023-11-24T11:22:41.042049Z INFO kernel: [ 0.456992] ehci-pci 0000:00:06.1: USB 2.0
started, EHCI 1.00
2023-11-24T11:22:41.042055Z INFO kernel: [ 0.457053] usb usb2: New USB device found,
idVendor=1d6b, idProduct=0002, bcdDevice= 5.04
2023-11-24T11:22:41.042061Z INFO kernel: [ 0.457058] usb usb2: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-24T11:22:41.042067Z INFO kernel: [ 0.457061] usb usb2: Product: EHCI Host
Controller
2023-11-24T11:22:41.042084Z INFO kernel: [ 0.457065] usb usb2: Manufacturer: Linux
5.4.241-15-0+ ehci_hcd
2023-11-24T11:22:41.042092Z INFO kernel: [ 0.457068] usb usb2: SerialNumber:
0000:00:06.1
2023-11-24T11:22:41.042098Z INFO kernel: [ 0.457190] hub 2-0:1.0: USB hub found
2023-11-24T11:22:41.042108Z INFO kernel: [ 0.457199] hub 2-0:1.0: 5 ports detected
2023-11-24T11:22:41.042113Z INFO kernel: [ 0.457401] ohci_hcd: USB 1.1 'Open' Host

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Controller (OHCI) Driver

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2023-11-24T11:22:41.042117Z INFO kernel: [ 0.457405] ohci-pci: OHCI PCI platform
driver
2023-11-24T11:22:41.042126Z INFO kernel: [ 0.457412] pci 0000:00:04.0: attach
allowed to drv ohci-pci [trusted device]
2023-11-24T11:22:41.042132Z INFO kernel: [ 0.457564] ohci-pci 0000:00:04.0: OHCI PCI
host controller
2023-11-24T11:22:41.042137Z INFO kernel: [ 0.457610] ohci-pci 0000:00:04.0: new USB
bus registered, assigned bus number 3
2023-11-24T11:22:41.042141Z INFO kernel: [ 0.457633] ohci-pci 0000:00:04.0: irq 20,
io mem 0xd3588000
2023-11-24T11:22:41.042146Z INFO kernel: [ 0.480094] usb usb3: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-24T11:22:41.042150Z INFO kernel: [ 0.480097] usb usb3: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-24T11:22:41.042154Z INFO kernel: [ 0.480099] usb usb3: Product: OHCI PCI
host controller
2023-11-24T11:22:41.042163Z INFO kernel: [ 0.480101] usb usb3: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-24T11:22:41.042169Z INFO kernel: [ 0.480103] usb usb3: SerialNumber:
0000:00:04.0
2023-11-24T11:22:41.042173Z INFO kernel: [ 0.480211] hub 3-0:1.0: USB hub found
2023-11-24T11:22:41.042178Z INFO kernel: [ 0.480220] hub 3-0:1.0: 7 ports detected
2023-11-24T11:22:41.042182Z INFO kernel: [ 0.480466] pci 0000:00:06.0: attach
allowed to drv ohci-pci [trusted device]
2023-11-24T11:22:41.042186Z INFO kernel: [ 0.480619] ohci-pci 0000:00:06.0: OHCI PCI
host controller
2023-11-24T11:22:41.042303Z INFO kernel: [ 0.480661] ohci-pci 0000:00:06.0: new USB
bus registered, assigned bus number 4
2023-11-24T11:22:41.042309Z INFO kernel: [ 0.480677] ohci-pci 0000:00:06.0: irq 22,
io mem 0xd3587000
2023-11-24T11:22:41.042314Z INFO kernel: [ 0.501508] usb usb4: New USB device found,
idVendor=1d6b, idProduct=0001, bcdDevice= 5.04
2023-11-24T11:22:41.042318Z INFO kernel: [ 0.501510] usb usb4: New USB device
strings: Mfr=3, Product=2, SerialNumber=1
2023-11-24T11:22:41.042323Z INFO kernel: [ 0.501513] usb usb4: Product: OHCI PCI
host controller
2023-11-24T11:22:41.042327Z INFO kernel: [ 0.501515] usb usb4: Manufacturer: Linux
5.4.241-15-0+ ohci_hcd
2023-11-24T11:22:41.042331Z INFO kernel: [ 0.501517] usb usb4: SerialNumber:
0000:00:06.0
2023-11-24T11:22:41.042341Z INFO kernel: [ 0.501620] hub 4-0:1.0: USB hub found
2023-11-24T11:22:41.042346Z INFO kernel: [ 0.501629] hub 4-0:1.0: 5 ports detected
2023-11-24T11:22:41.042350Z INFO kernel: [ 0.501829] uhci_hcd: USB Universal Host
Controller Interface driver
2023-11-24T11:22:41.042355Z INFO kernel: [ 0.501887] usbcore: registered new
interface driver cdc_acm
2023-11-24T11:22:41.042359Z INFO kernel: [ 0.501889] cdc_acm: USB Abstract Control
Model driver for USB modems and ISDN adapters
2023-11-24T11:22:41.042363Z INFO kernel: [ 0.501949] usbcore: registered new
interface driver uas
2023-11-24T11:22:41.042372Z INFO kernel: [ 0.501975] usbcore: registered new
interface driver usb-storage
2023-11-24T11:22:41.042378Z INFO kernel: [ 0.501986] usbcore: registered new
interface driver ums-realtek
2023-11-24T11:22:41.042382Z INFO kernel: [ 0.502010] usbcore: registered new
interface driver usbserial_generic
2023-11-24T11:22:41.042387Z INFO kernel: [ 0.502016] usbserial: USB Serial support
registered for generic
2023-11-24T11:22:41.042391Z INFO kernel: [ 0.502055] i8042: PNP: No PS/2 controller
found.
2023-11-24T11:22:41.042395Z INFO kernel: [ 0.502219] rtc_cmos 00:03: RTC can wake
from S4
2023-11-24T11:22:41.042404Z INFO kernel: [ 0.502595] rtc_cmos 00:03: registered as
rtc0

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2023-11-24T11:22:41.042410Z DEBUG kernel: [ 0.502600] rtc_cmos 00:03: GPIO lookup
for consumer wp
2023-11-24T11:22:41.042414Z DEBUG kernel: [ 0.502601] rtc_cmos 00:03: using ACPI for
GPIO lookup
2023-11-24T11:22:41.042418Z DEBUG kernel: [ 0.502604] acpi PNP0B00:00: GPIO: looking
up wp-gpios
2023-11-24T11:22:41.042423Z DEBUG kernel: [ 0.502606] acpi PNP0B00:00: GPIO: looking
up wp-gpio
2023-11-24T11:22:41.042427Z DEBUG kernel: [ 0.502608] rtc_cmos 00:03: using lookup
tables for GPIO lookup
2023-11-24T11:22:41.042432Z DEBUG kernel: [ 0.502609] rtc_cmos 00:03: No GPIO
consumer wp found
2023-11-24T11:22:41.042440Z INFO kernel: [ 0.502630] rtc_cmos 00:03: alarms up to
one year, y3k, 242 bytes nvram, hpet irqs
2023-11-24T11:22:41.042446Z INFO kernel: [ 0.502660] i2c /dev entries driver
2023-11-24T11:22:41.042450Z INFO kernel: [ 0.502701] gspca_main: v2.14.0 registered
2023-11-24T11:22:41.042455Z INFO kernel: [ 0.502776] device-mapper: ioctl: 4.41.0-
ioctl (2019-09-16) initialised: dm-devel@redhat.com
2023-11-24T11:22:41.042459Z INFO kernel: [ 0.502868] device-mapper: verity-chromeos:
dm-verity-chromeos registered
2023-11-24T11:22:41.042463Z INFO kernel: [ 0.502873] intel_pstate: CPU model not
supported
2023-11-24T11:22:41.042472Z INFO kernel: [ 0.502887] sdhci: Secure Digital Host
Controller Interface driver
2023-11-24T11:22:41.042478Z INFO kernel: [ 0.502889] sdhci: Copyright(c) Pierre
Ossman
2023-11-24T11:22:41.042482Z INFO kernel: [ 0.502946] EFI Variables Facility v0.08
2004-May-17
2023-11-24T11:22:41.042487Z INFO kernel: [ 0.642923] usb 1-1: new high-speed USB
device number 2 using ehci-pci
2023-11-24T11:22:41.042491Z INFO kernel: [ 0.686573] ata2: SATA link up 1.5 Gbps
(SSStatus 113 SControl 300)
2023-11-24T11:22:41.042495Z INFO kernel: [ 0.688577] ata1: SATA link up 3.0 Gbps
(SSStatus 123 SControl 300)
2023-11-24T11:22:41.042500Z INFO kernel: [ 0.688690] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-24T11:22:41.042512Z INFO kernel: [ 0.688694] ata2.00: ATAPI: MATSHITADVD-R
UJ-868, KB19, max UDMA/66
2023-11-24T11:22:41.042518Z INFO kernel: [ 0.690322] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-24T11:22:41.042522Z INFO kernel: [ 0.690326] ata1.00: ATA-10:
CT500BX500SSD1, M6CR061, max UDMA/133
2023-11-24T11:22:41.042527Z INFO kernel: [ 0.690329] ata1.00: 976773168 sectors,
multi 1: LBA48 NCQ (depth 32)
2023-11-24T11:22:41.042531Z INFO kernel: [ 0.690844] ata2.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-24T11:22:41.042535Z INFO kernel: [ 0.690849] ata2.00: configured for UDMA/66
2023-11-24T11:22:41.042544Z INFO kernel: [ 0.696530] ata1.00: ACPI cmd
ef/10:03:00:00:00:a0 (SET FEATURES) filtered out
2023-11-24T11:22:41.042550Z INFO kernel: [ 0.698583] ata1.00: configured for
UDMA/133
2023-11-24T11:22:41.042554Z NOTICE kernel: [ 0.698680] scsi 0:0:0:0: Direct-Access
ATA CT500BX500SSD1 061 PQ: 0 ANSI: 5
2023-11-24T11:22:41.042559Z NOTICE kernel: [ 0.698985] sd 0:0:0:0: [sda] 976773168
512-byte logical blocks: (500 GB/466 GiB)
2023-11-24T11:22:41.042564Z NOTICE kernel: [ 0.698998] sd 0:0:0:0: [sda] Write
Protect is off
2023-11-24T11:22:41.042568Z DEBUG kernel: [ 0.699001] sd 0:0:0:0: [sda] Mode Sense:
00 3a 00 00
2023-11-24T11:22:41.042577Z NOTICE kernel: [ 0.699021] sd 0:0:0:0: [sda] Write
cache: enabled, read cache: enabled, doesn't support DPO or FUA
2023-11-24T11:22:41.042583Z NOTICE kernel: [ 0.700469] scsi 1:0:0:0: CD-ROM
MATSHITA DVD-R UJ-868 KB19 PQ: 0 ANSI: 5
2023-11-24T11:22:41.042587Z INFO kernel: [ 0.718777] sda: sda1 sda2 sda3
2023-11-24T11:22:41.042592Z NOTICE kernel: [ 0.719080] sd 0:0:0:0: [sda] Attached

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SCSI disk

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2023-11-24T11:22:41.042596Z INFO kernel: [ 0.753841] pstore: Registered efi as
persistent store backend
2023-11-24T11:22:41.042601Z INFO kernel: [ 0.753857] hidraw: raw HID events driver
(C) Jiri Kosina
2023-11-24T11:22:41.042605Z INFO kernel: [ 0.753983] usbcore: registered new
interface driver usbhid
2023-11-24T11:22:41.042614Z INFO kernel: [ 0.753984] usbhid: USB HID core driver
2023-11-24T11:22:41.042619Z INFO kernel: [ 0.754065] ashmem: initialized
2023-11-24T11:22:41.042624Z INFO kernel: [ 0.754388] GACT probability NOT on
2023-11-24T11:22:41.042628Z INFO kernel: [ 0.754969] xt_time: kernel timezone is
-0000
2023-11-24T11:22:41.042632Z INFO kernel: [ 0.755087] Initializing XFRM netlink
socket
2023-11-24T11:22:41.042637Z INFO kernel: [ 0.755235] NET: Registered protocol family
10
2023-11-24T11:22:41.042646Z INFO kernel: [ 0.755516] Segment Routing with IPv6
2023-11-24T11:22:41.042651Z INFO kernel: [ 0.755580] NET: Registered protocol family
17
2023-11-24T11:22:41.042656Z INFO kernel: [ 0.755852] microcode: sig=0x1067a,
pf=0x80, revision=0xa07
2023-11-24T11:22:41.042660Z INFO kernel: [ 0.755875] microcode: Microcode Update
Driver: v2.2.
2023-11-24T11:22:41.042664Z INFO kernel: [ 0.755882] IPI shorthand broadcast:
enabled
2023-11-24T11:22:41.042669Z INFO kernel: [ 0.755912] sched_clock: Marking stable
(755524202, 170038)->(757377592, -1683352)
2023-11-24T11:22:41.042675Z INFO kernel: [ 0.755979] registered taskstats version 1
2023-11-24T11:22:41.042683Z NOTICE kernel: [ 0.756033] Key type ._fscrypt registered
2023-11-24T11:22:41.042688Z NOTICE kernel: [ 0.756035] Key type .fscrypt registered
2023-11-24T11:22:41.042692Z INFO kernel: [ 0.756160] pstore: Using crash dump
compression: deflate
2023-11-24T11:22:41.042697Z NOTICE kernel: [ 0.756433] Key type encrypted registered
2023-11-24T11:22:41.042701Z INFO kernel: [ 0.756863] PM: Magic number: 15:822:378
2023-11-24T11:22:41.042705Z INFO kernel: [ 0.757570] ALSA device list:
2023-11-24T11:22:41.042714Z INFO kernel: [ 0.757574] No soundcards found.
2023-11-24T11:22:41.042720Z ERR kernel: [ 0.757590] Warning: unable to open an
initial console.
2023-11-24T11:22:41.042724Z INFO kernel: [ 0.757605] Waiting for root device
PARTUUID=A31B10BD-F51A-9240-A48C-76DC2D90DD12...
2023-11-24T11:22:41.042728Z INFO kernel: [ 0.771766] usb 1-1: New USB device found,
idVendor=0bda, idProduct=9201, bcdDevice=f2.00
2023-11-24T11:22:41.042733Z INFO kernel: [ 0.771770] usb 1-1: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-24T11:22:41.042737Z INFO kernel: [ 0.771772] usb 1-1: Product: RTL9201
2023-11-24T11:22:41.042747Z INFO kernel: [ 0.771774] usb 1-1: Manufacturer: Realtek
2023-11-24T11:22:41.042811Z INFO kernel: [ 0.771776] usb 1-1: SerialNumber:
012345678994
2023-11-24T11:22:41.042817Z INFO kernel: [ 0.783576] usb-storage 1-1:1.0: USB Mass
Storage device detected
2023-11-24T11:22:41.042821Z INFO kernel: [ 0.783709] scsi host6: usb-storage 1-1:1.0
2023-11-24T11:22:41.042826Z INFO kernel: [ 0.826019] usb 1-4: new high-speed USB
device number 3 using ehci-pci
2023-11-24T11:22:41.042830Z INFO kernel: [ 0.834191] usb 4-1: new full-speed USB
device number 2 using ohci-pci
2023-11-24T11:22:41.042835Z INFO kernel: [ 0.877009] usb 1-4: New USB device found,
idVendor=05ac, idProduct=8507, bcdDevice= 4.19
2023-11-24T11:22:41.042845Z INFO kernel: [ 0.877014] usb 1-4: New USB device
strings: Mfr=1, Product=2, SerialNumber=3
2023-11-24T11:22:41.042851Z INFO kernel: [ 0.877017] usb 1-4: Product: Built-in
iSight
2023-11-24T11:22:41.042855Z INFO kernel: [ 0.877020] usb 1-4: Manufacturer: Apple
Inc.
2023-11-24T11:22:41.042860Z INFO kernel: [ 0.877023] usb 1-4: SerialNumber:
8J99K2F7V6V13A00

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2023-11-24T11:22:41.042864Z WARNING kernel: [ 0.918938] clocksource: timekeeping watchdog on CPU1: Marking clocksource 'tsc-early' as unstable because the skew is too large:
2023-11-24T11:22:41.042869Z WARNING kernel: [ 0.918942] clocksource: 'hpet' wd_now: 1815177 wd_last: c416c0 mask: ffffffff
2023-11-24T11:22:41.042878Z WARNING kernel: [ 0.918945] clocksource: 'tsc-early' cs_now: af4749c26 cs_last: ace5f711b mask: ffffffffffffffff
2023-11-24T11:22:41.042884Z INFO kernel: [ 0.918949] tsc: Marking TSC unstable due to clocksource watchdog
2023-11-24T11:22:41.042888Z WARNING kernel: [ 0.918954] TSC found unstable after boot, most likely due to broken BIOS. Use 'tsc=unstable'.
2023-11-24T11:22:41.042894Z INFO kernel: [ 0.918957] sched_clock: Marking unstable (918783700, 170038)<-(920637103, -1683352)
2023-11-24T11:22:41.042898Z INFO kernel: [ 0.919054] clocksource: Switched to clocksource hpet
2023-11-24T11:22:41.042903Z INFO kernel: [ 0.926998] usb 4-1: New USB device found, idVendor=0a5c, idProduct=4500, bcdDevice= 1.00
2023-11-24T11:22:41.042912Z INFO kernel: [ 0.927003] usb 4-1: New USB device strings: Mfr=1, Product=2, SerialNumber=0
2023-11-24T11:22:41.042917Z INFO kernel: [ 0.927006] usb 4-1: Product: BRCM2046 Hub
2023-11-24T11:22:41.042922Z INFO kernel: [ 0.927010] usb 4-1: Manufacturer: Apple Inc.
2023-11-24T11:22:41.042926Z INFO kernel: [ 0.930050] hub 4-1:1.0: USB hub found
2023-11-24T11:22:41.042930Z INFO kernel: [ 0.932997] hub 4-1:1.0: 3 ports detected
2023-11-24T11:22:41.042935Z INFO kernel: [ 1.532758] usb 4-1.1: new full-speed USB device number 3 using ohci-pci
2023-11-24T11:22:41.042944Z INFO kernel: [ 1.535725] usb 3-5: new low-speed USB device number 2 using ohci-pci
2023-11-24T11:22:41.042949Z INFO kernel: [ 1.647085] usb 4-1.1: New USB device found, idVendor=05ac, idProduct=8213, bcdDevice= 2.08
2023-11-24T11:22:41.042953Z INFO kernel: [ 1.647097] usb 4-1.1: New USB device strings: Mfr=1, Product=2, SerialNumber=3
2023-11-24T11:22:41.042958Z INFO kernel: [ 1.647105] usb 4-1.1: Product: Bluetooth USB Host Controller
2023-11-24T11:22:41.042962Z INFO kernel: [ 1.647112] usb 4-1.1: Manufacturer: Apple Inc.
2023-11-24T11:22:41.042967Z INFO kernel: [ 1.647118] usb 4-1.1: SerialNumber: 002608D87E73
2023-11-24T11:22:41.042971Z INFO kernel: [ 1.725733] usb 4-1.2: new full-speed USB device number 4 using ohci-pci
2023-11-24T11:22:41.042980Z INFO kernel: [ 1.746761] usb 3-5: New USB device found, idVendor=05ac, idProduct=8242, bcdDevice= 0.16
2023-11-24T11:22:41.042985Z INFO kernel: [ 1.746773] usb 3-5: New USB device strings: Mfr=1, Product=2, SerialNumber=0
2023-11-24T11:22:41.042990Z INFO kernel: [ 1.746781] usb 3-5: Product: IR Receiver
2023-11-24T11:22:41.043089Z INFO kernel: [ 1.746788] usb 3-5: Manufacturer: Apple Computer, Inc.
2023-11-24T11:22:41.043095Z INFO kernel: [ 1.830087] usb 4-1.2: New USB device found, idVendor=05ac, idProduct=820a, bcdDevice= 1.00
2023-11-24T11:22:41.043101Z INFO kernel: [ 1.830099] usb 4-1.2: New USB device strings: Mfr=0, Product=0, SerialNumber=0
2023-11-24T11:22:41.043110Z INFO kernel: [ 1.840534] input: HID 05ac:820a as /devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.2/4-1.2:1.0/0003:05AC:820A.0002/input/input4
2023-11-24T11:22:41.043117Z INFO kernel: [ 1.894299] hid-generic 0003:05AC:820A.0002: input,hidraw0: USB HID v1.11 Keyboard [HID 05ac:820a] on usb-0000:00:06.0-1.2/input0
2023-11-24T11:22:41.043121Z INFO kernel: [ 1.992757] usb 4-2: new full-speed USB device number 5 using ohci-pci
2023-11-24T11:22:41.043126Z NOTICE kernel: [ 2.165780] scsi 6:0:0:0: Direct-Access WDC WD16 00BJKT-75F4T0 1.02 PQ: 0 ANSI: 6
2023-11-24T11:22:41.043131Z NOTICE kernel: [ 2.170211] sd 6:0:0:0: [sdb] 312581808 512-byte logical blocks: (160 GB/149 GiB)
2023-11-24T11:22:41.043135Z NOTICE kernel: [ 2.172645] sd 6:0:0:0: [sdb] Write Protect is off
```

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2023-11-24T11:22:41.043145Z DEBUG kernel: [ 2.172657] sd 6:0:0:0: [sdb] Mode Sense:
37 00 00 08
2023-11-24T11:22:41.043150Z NOTICE kernel: [ 2.174568] sd 6:0:0:0: [sdb] Write
cache: disabled, read cache: enabled, doesn't support DPO or FUA
2023-11-24T11:22:41.043154Z INFO kernel: [ 2.203081] usb 4-2: New USB device found,
idVendor=046d, idProduct=c52f, bcdDevice=30.00
2023-11-24T11:22:41.043159Z INFO kernel: [ 2.203094] usb 4-2: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-24T11:22:41.043163Z INFO kernel: [ 2.203101] usb 4-2: Product: USB Receiver
2023-11-24T11:22:41.043168Z INFO kernel: [ 2.203108] usb 4-2: Manufacturer: Logitech
2023-11-24T11:22:41.043179Z INFO kernel: [ 2.216520] input: Logitech USB Receiver as
/devices/pci0000:00/0000:00:06.0/usb4/4-2/4-2:1.0/0003:046D:C52F.0003/input/input5
2023-11-24T11:22:41.043185Z INFO kernel: [ 2.216869] hid-generic
0003:046D:C52F.0003: input,hidraw1: USB HID v1.11 Mouse [Logitech USB Receiver] on usb-
0000:00:06.0-2/input0
2023-11-24T11:22:41.043189Z INFO kernel: [ 2.224197] input: Logitech USB Receiver
Consumer Control as /devices/pci0000:00/0000:00:06.0/usb4/4-2/4-
2:1.1/0003:046D:C52F.0004/input/input6
2023-11-24T11:22:41.043195Z INFO kernel: [ 2.224714] hid-generic
0003:046D:C52F.0004: input,hiddev96,hidraw2: USB HID v1.11 Device [Logitech USB
Receiver] on usb-0000:00:06.0-2/input1
2023-11-24T11:22:41.043199Z INFO kernel: [ 2.246658] usb 4-1.3: new full-speed USB
device number 6 using ohci-pci
2023-11-24T11:22:41.043204Z INFO kernel: [ 2.289725] usb 3-6: new full-speed USB
device number 3 using ohci-pci
2023-11-24T11:22:41.043213Z INFO kernel: [ 2.351086] usb 4-1.3: New USB device
found, idVendor=05ac, idProduct=820b, bcdDevice= 1.00
2023-11-24T11:22:41.043218Z INFO kernel: [ 2.351098] usb 4-1.3: New USB device
strings: Mfr=0, Product=0, SerialNumber=0
2023-11-24T11:22:41.043223Z INFO kernel: [ 2.361397] input: HID 05ac:820b as
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.3/4-
1.3:1.0/0003:05AC:820B.0005/input/input9
2023-11-24T11:22:41.043227Z INFO kernel: [ 2.361730] hid-generic
0003:05AC:820B.0005: input,hidraw3: USB HID v1.11 Mouse [HID 05ac:820b] on usb-
0000:00:06.0-1.3/input0
2023-11-24T11:22:41.043232Z INFO kernel: [ 2.483740] usb 2-5: new high-speed USB
device number 4 using ehci-pci
2023-11-24T11:22:41.043236Z INFO kernel: [ 2.509760] usb 3-6: New USB device found,
idVendor=05ac, idProduct=0236, bcdDevice= 0.81
2023-11-24T11:22:41.043245Z INFO kernel: [ 2.509772] usb 3-6: New USB device
strings: Mfr=1, Product=2, SerialNumber=0
2023-11-24T11:22:41.043251Z INFO kernel: [ 2.509780] usb 3-6: Product: Apple
Internal Keyboard / Trackpad
2023-11-24T11:22:41.043255Z INFO kernel: [ 2.509786] usb 3-6: Manufacturer: Apple
Inc.
2023-11-24T11:22:41.043259Z INFO kernel: [ 2.619643] usb 2-5: New USB device found,
idVendor=05ac, idProduct=8403, bcdDevice=98.33
2023-11-24T11:22:41.043264Z INFO kernel: [ 2.619655] usb 2-5: New USB device
strings: Mfr=3, Product=4, SerialNumber=2
2023-11-24T11:22:41.043268Z INFO kernel: [ 2.619663] usb 2-5: Product: Card Reader
2023-11-24T11:22:41.043277Z INFO kernel: [ 2.619670] usb 2-5: Manufacturer: Apple
2023-11-24T11:22:41.043282Z INFO kernel: [ 2.619676] usb 2-5: SerialNumber:
000000009833
2023-11-24T11:22:41.043287Z INFO kernel: [ 2.620830] usb-storage 2-5:1.0: USB Mass
Storage device detected
2023-11-24T11:22:41.043291Z INFO kernel: [ 2.621235] scsi host7: usb-storage 2-5:1.0
2023-11-24T11:22:41.043295Z NOTICE kernel: [ 3.652360] scsi 7:0:0:0: Direct-Access
APPLE SD Card Reader 1.00 PQ: 0 ANSI: 0
2023-11-24T11:22:41.043300Z NOTICE kernel: [ 3.654824] sd 7:0:0:0: [sdc] Attached
SCSI removable disk
2023-11-24T11:22:41.043309Z INFO kernel: [ 4.048990] sdb: sdb1 sdb2 sdb3 sdb4 sdb5
sdb6 sdb7 sdb8 sdb9 sdb10 sdb11 sdb12
2023-11-24T11:22:41.043314Z NOTICE kernel: [ 4.057601] sd 6:0:0:0: [sdb] Attached
SCSI disk
2023-11-24T11:22:41.043318Z INFO kernel: [ 4.091932] EXT4-fs (sdb3): mounting ext2

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file system using the ext4 subsystem

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2023-11-24T11:22:41.043323Z INFO kernel: [ 4.111990] EXT4-fs (sdb3): mounted
filesystem without journal. Opts: (null)
2023-11-24T11:22:41.043327Z INFO kernel: [ 4.112047] VFS: Mounted root (ext2
filesystem) readonly on device 8:19.
2023-11-24T11:22:41.043332Z INFO kernel: [ 4.129408] devtmpfs: mounted
2023-11-24T11:22:41.043336Z INFO kernel: [ 4.135430] Freeing unused kernel image
memory: 1596K
2023-11-24T11:22:41.043345Z INFO kernel: [ 4.135558] Write protecting the kernel
read-only data: 18432k
2023-11-24T11:22:41.043350Z INFO kernel: [ 4.137994] Freeing unused kernel image
memory: 2020K
2023-11-24T11:22:41.043354Z INFO kernel: [ 4.139581] Freeing unused kernel image
memory: 1224K
2023-11-24T11:22:41.043359Z INFO kernel: [ 4.139727] Run /sbin/init as init process
2023-11-24T11:22:41.043363Z INFO kernel: [ 4.829488] SELinux: policy capability
network_peer_controls=1
2023-11-24T11:22:41.043367Z INFO kernel: [ 4.829493] SELinux: policy capability
open_perms=1
2023-11-24T11:22:41.043376Z INFO kernel: [ 4.829495] SELinux: policy capability
extended_socket_class=1
2023-11-24T11:22:41.043382Z INFO kernel: [ 4.829496] SELinux: policy capability
always_check_network=0
2023-11-24T11:22:41.043386Z INFO kernel: [ 4.829498] SELinux: policy capability
cgroup_seclabel=0
2023-11-24T11:22:41.043390Z INFO kernel: [ 4.829500] SELinux: policy capability
nnp_nosuid_transition=1
2023-11-24T11:22:41.043395Z NOTICE kernel: [ 5.072151] random: crng init done
2023-11-24T11:22:41.043399Z WARNING kernel: [ 5.496681] CE: hpet increased
min_delta_ns to 11521 nsec
2023-11-24T11:22:41.043403Z INFO kernel: [ 9.496328] udevd[133]: starting version
225
2023-11-24T11:22:41.043412Z INFO kernel: [ 9.637245] NMI watchdog: Enabled.
Permanently consumes one hw-PMU counter.
2023-11-24T11:22:41.043417Z INFO kernel: [ 11.627838] input: Apple Inc. Apple
Internal Keyboard / Trackpad as /devices/pci0000:00/0000:00:04.0/usb3/3-6/3-
6:1.0/0003:05AC:0236.0006/input/input10
2023-11-24T11:22:41.043422Z INFO kernel: [ 11.680988] apple 0003:05AC:0236.0006:
input,hidraw4: USB HID v1.11 Keyboard [Apple Inc. Apple Internal Keyboard / Trackpad]
on usb-0000:00:04.0-6/input0
2023-11-24T11:22:41.043426Z INFO kernel: [ 11.682314] apple 0003:05AC:0236.0007:
hidraw5: USB HID v1.11 Device [Apple Inc. Apple Internal Keyboard / Trackpad] on usb-
0000:00:04.0-6/input1
2023-11-24T11:22:41.043431Z INFO kernel: [ 11.690705] logitech-djreceiver
0003:046D:C52F.0003: hidraw1: USB HID v1.11 Mouse [Logitech USB Receiver] on usb-
0000:00:06.0-2/input0
2023-11-24T11:22:41.043440Z INFO kernel: [ 11.702675] input: Apple Computer, Inc. IR
Receiver as /devices/pci0000:00/0000:00:04.0/usb3/3-5/3-
5:1.0/0003:05AC:8242.0001/input/input11
2023-11-24T11:22:41.043445Z INFO kernel: [ 11.703545] logitech-djreceiver
0003:046D:C52F.0004: hiddev96,hidraw2: USB HID v1.11 Device [Logitech USB Receiver] on
usb-0000:00:06.0-2/input1
2023-11-24T11:22:41.043450Z INFO kernel: [ 11.703698] appleir 0003:05AC:8242.0001:
input,hiddev97,hidraw6: USB HID v1.11 Device [Apple Computer, Inc. IR Receiver] on usb-
0000:00:04.0-5/input0
2023-11-24T11:22:41.043454Z INFO kernel: [ 11.758922] logitech-djreceiver
0003:046D:C52F.0004: device of type EQUAD step 4 DJ (0x04) connected on slot 1
2023-11-24T11:22:41.043459Z INFO kernel: [ 11.759902] input: Logitech Wireless Mouse
PID:4057 Mouse as /devices/pci0000:00/0000:00:06.0/usb4/4-2/4-
2:1.1/0003:046D:C52F.0004/0003:046D:4057.0008/input/input12
2023-11-24T11:22:41.043468Z INFO kernel: [ 11.760035] input: Logitech Wireless Mouse
PID:4057 Consumer Control as /devices/pci0000:00/0000:00:06.0/usb4/4-2/4-
2:1.1/0003:046D:C52F.0004/0003:046D:4057.0008/input/input13
2023-11-24T11:22:41.043473Z INFO kernel: [ 11.760137] hid-generic
0003:046D:4057.0008: input,hidraw7: USB HID v1.11 Mouse [Logitech Wireless Mouse

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PID:4057] on usb-0000:00:06.0-2/input1:1
2023-11-24T11:22:41.043478Z INFO kernel: [ 11.770607] mousedev: PS/2 mouse device
common for all mice
2023-11-24T11:22:41.043482Z ERR kernel: [ 11.815216] udevd[149]: Unable to EVIOCGABS
device "/dev/input/event8"
2023-11-24T11:22:41.043487Z ERR kernel: [ 11.815225] udevd[149]: Unable to EVIOCGABS
device "/dev/input/event8"
2023-11-24T11:22:41.043491Z ERR kernel: [ 11.815230] udevd[149]: Unable to EVIOCGABS
device "/dev/input/event8"
2023-11-24T11:22:41.043500Z ERR kernel: [ 11.815236] udevd[149]: Unable to EVIOCGABS
device "/dev/input/event8"
2023-11-24T11:22:41.043505Z INFO kernel: [ 11.883167] input: Logitech B330/M330/M331
as /devices/pci0000:00/0000:00:06.0/usb4/4-2/4-
2:1.1/0003:046D:C52F.0004/0003:046D:4057.0008/input/input17
2023-11-24T11:22:41.043510Z INFO kernel: [ 11.883491] logitech-hidpp-device
0003:046D:4057.0008: input,hidraw7: USB HID v1.11 Mouse [Logitech B330/M330/M331] on
usb-0000:00:06.0-2/input1:1
2023-11-24T11:22:41.043514Z WARNING kernel: [ 12.507722] EXT4-fs (sdb1): warning:
mounting fs with errors, running e2fsck is recommended
2023-11-24T11:22:41.043519Z INFO kernel: [ 12.565328] EXT4-fs (sdb1): recovery
complete
2023-11-24T11:22:41.043523Z WARNING kernel: [ 12.572909] EXT4-fs (sdb1): mounting
with "discard" option, but the device does not support discard
2023-11-24T11:22:41.043532Z INFO kernel: [ 12.572918] EXT4-fs (sdb1): mounted
filesystem with ordered data mode. Opts: commit=600,discard
2023-11-24T11:22:41.043538Z INFO kernel: [ 12.647285] EXT4-fs (sdb8): mounted
filesystem with ordered data mode. Opts:
2023-11-24T11:22:41.043542Z WARNING kernel: [ 12.704498] ACPI Warning:
\_SB.PCI0.IXVE.IGPU._DSM: Argument #4 type mismatch - Found [Buffer], ACPI requires
[Package] (20190816/nsarguments-59)
2023-11-24T11:22:41.043547Z INFO kernel: [ 12.704536] ACPI: \_SB_.PCI0.IXVE.IGPU:
failed to evaluate _DSM
2023-11-24T11:22:41.043551Z INFO kernel: [ 12.704576] pci 0000:03:00.0: attach
allowed to driver nouveau [trusted device]
2023-11-24T11:22:41.043555Z INFO kernel: [ 12.704647] nouveau 0000:03:00.0: enabling
device (0002 -> 0003)
2023-11-24T11:22:41.043565Z INFO kernel: [ 12.704958] PCI Interrupt Link [LGPU]
enabled at IRQ 22
2023-11-24T11:22:41.043638Z INFO kernel: [ 12.705099] nouveau 0000:03:00.0: NVIDIA
MCP79/MCP7A (0ac180b1)
2023-11-24T11:22:41.043643Z INFO kernel: [ 12.718308] nouveau 0000:03:00.0: bios:
version 62.79.3e.00.0e
2023-11-24T11:22:41.043647Z INFO kernel: [ 12.740294] nouveau 0000:03:00.0: fb: 256
MiB stolen system memory
2023-11-24T11:22:41.043652Z INFO kernel: [ 12.819787] [TTM] Zone kernel: Available
graphics memory: 3948454 KiB
2023-11-24T11:22:41.043656Z INFO kernel: [ 12.819790] [TTM] Zone dma32: Available
graphics memory: 2097152 KiB
2023-11-24T11:22:41.043674Z INFO kernel: [ 12.819791] [TTM] Initializing pool
allocator
2023-11-24T11:22:41.043680Z INFO kernel: [ 12.819798] [TTM] Initializing DMA pool
allocator
2023-11-24T11:22:41.043684Z INFO kernel: [ 12.819816] nouveau 0000:03:00.0: DRM:
VRAM: 256 MiB
2023-11-24T11:22:41.043689Z INFO kernel: [ 12.819818] nouveau 0000:03:00.0: DRM:
GART: 1048576 MiB
2023-11-24T11:22:41.043693Z INFO kernel: [ 12.819822] nouveau 0000:03:00.0: DRM: TMD5
table version 2.0
2023-11-24T11:22:41.043697Z INFO kernel: [ 12.819824] nouveau 0000:03:00.0: DRM: DCB
version 4.0
2023-11-24T11:22:41.043702Z INFO kernel: [ 12.819827] nouveau 0000:03:00.0: DRM: DCB
outp 00: 01001123 00010034
2023-11-24T11:22:41.043711Z INFO kernel: [ 12.819830] nouveau 0000:03:00.0: DRM: DCB
outp 01: 02020232 00000010
2023-11-24T11:22:41.043716Z INFO kernel: [ 12.819832] nouveau 0000:03:00.0: DRM: DCB
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outp 02: 02020286 0f220010
2023-11-24T11:22:41.043721Z INFO kernel: [ 12.819835] nouveau 0000:03:00.0: DRM: DCB
conn 00: 0000a146
2023-11-24T11:22:41.043725Z INFO kernel: [ 12.819837] nouveau 0000:03:00.0: DRM: DCB
conn 01: 00000240
2023-11-24T11:22:41.043729Z INFO kernel: [ 12.822387] nouveau 0000:03:00.0: DRM: MM:
using M2MF for buffer copies
2023-11-24T11:22:41.043734Z INFO kernel: [ 12.823014] [drm] Supports vblank timestamp
caching Rev 2 (21.10.2013).
2023-11-24T11:22:41.043745Z INFO kernel: [ 12.823016] [drm] Driver supports precise
vblank timestamp query.
2023-11-24T11:22:41.043751Z INFO kernel: [ 12.838724] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-24T11:22:41.043755Z INFO kernel: [ 12.882832] nouveau 0000:03:00.0: DRM:
allocated 1440x900 fb: 0x50000, bo 000000006c5f39f2
2023-11-24T11:22:41.043760Z INFO kernel: [ 12.882968] nouveau 0000:03:00.0: fb0:
nouveaudrmfb frame buffer device
2023-11-24T11:22:41.043764Z INFO kernel: [ 12.890926] nouveau 0000:03:00.0: DRM:
Apple GMUX detected: not registering Nouveau backlight interface
2023-11-24T11:22:41.043768Z INFO kernel: [ 12.890978] [drm] Initialized nouveau 1.3.1
20120801 for 0000:03:00.0 on minor 0
2023-11-24T11:22:41.043778Z ERR kernel: [ 13.302736] frecon[371]: Failed to set
atomic cap.
2023-11-24T11:22:41.043783Z WARNING kernel: [ 13.337859] EXT4-fs (loop1): warning:
mounting unchecked fs, running e2fsck is recommended
2023-11-24T11:22:41.043788Z INFO kernel: [ 13.355514] EXT4-fs (loop1): mounted
filesystem without journal. Opts: (null)
2023-11-24T11:22:41.043792Z INFO kernel: [ 13.389931] frecon[371]: Frecon using drm
driver nouveau, version 1.3, date(20120801), desc(nVidia
Riva/TNT/GeForce/Quadro/Tesla/Tegra K1+)
2023-11-24T11:22:41.043797Z ERR kernel: [ 13.427583] tpm tpm0: A TPM error (256)
occurred attempting the self test
2023-11-24T11:22:41.043801Z INFO kernel: [ 13.427589] tpm tpm0: starting up the TPM
manually
2023-11-24T11:22:41.043810Z INFO kernel: [ 14.379781] EXT4-fs (dm-0): 3 orphan inodes
deleted
2023-11-24T11:22:41.043815Z INFO kernel: [ 14.379786] EXT4-fs (dm-0): recovery
complete
2023-11-24T11:22:41.043820Z INFO kernel: [ 14.398539] EXT4-fs (dm-0): mounted
filesystem with ordered data mode. Opts: discard,commit=600
2023-11-24T11:22:41.043824Z INFO kernel: [ 15.754504] EXT4-fs (sdb1): re-mounted.
Opts: discard,resgid=20119,commit=600
2023-11-24T11:22:41.043829Z INFO kernel: [ 16.205234] low_mem: threshold[0] 400 MB
2023-11-24T11:22:41.043833Z INFO kernel: [ 16.205238] low_mem: threshold[1] 3084 MB
2023-11-24T11:22:41.043968Z INFO kernel: [ 16.748676] zram: Added device: zram0
2023-11-24T11:22:41.046059Z INFO kernel: [ 16.968396] zram0: detected capacity change
from 0 to 15793819648
2023-11-24T11:22:41.046063Z INFO kernel: [ 17.236608] Adding 15423648k swap on
/dev/zram0. Priority:-2 extents:1 across:15423648k SS
2023-11-24T11:22:41.122574Z INFO crash_reporter[694]: Enabling user crash handling
2023-11-24T11:22:41.541060Z INFO kernel: [ 17.765920] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-24T11:22:42.568093Z INFO kernel: [ 18.793476] overlayfs: "xino" feature
enabled using 32 upper inode bits.
2023-11-24T11:22:43.142284Z NOTICE fydeos-shell-daemon[736]: shell daemon starting...
2023-11-24T11:22:43.220219Z NOTICE cr50-result[743]: cr50-result for non-GSC case
performs no-ops.
2023-11-24T11:22:43.483157Z WARNING minijail0[776]: libminijail[776]: failed to create
a ruleset: Function not implemented
2023-11-24T11:22:43.483173Z WARNING minijail0[776]: libminijail[776]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:22:43.483396Z WARNING minijail0[789]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T11:22:43.483409Z WARNING minijail0[789]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
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2023-11-24T11:22:43.483417Z INFO minijail0[789]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:22:43.608567Z INFO kernel: [ 19.831703] pci 0000:04:00.0: attach
allowed to driver b43-pci-bridge [trusted device]
2023-11-24T11:22:43.615193Z INFO minijail0[825]: libminijail[825]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:22:43.619028Z INFO kernel: [ 19.843781] b43-pci-bridge 0000:04:00.0:
enabling device (0000 -> 0002)
2023-11-24T11:22:43.629031Z INFO kernel: [ 19.853751] ssb: Found chip with id 0x4322,
rev 0x01 and package 0x0A
2023-11-24T11:22:43.642457Z WARNING minijail0[825]: libminijail[825]: failed to create
a ruleset: Function not implemented
2023-11-24T11:22:43.642470Z WARNING minijail0[825]: libminijail[825]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:22:43.642491Z WARNING minijail0[840]: libminijail[840]: failed to create
a ruleset: Function not implemented
2023-11-24T11:22:43.642501Z WARNING minijail0[840]: libminijail[840]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:22:43.642509Z INFO minijail0[840]: libminijail[840]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:22:43.670287Z INFO kernel: [ 19.894872] b43-pci-bridge 0000:04:00.0:
Sonics Silicon Backplane found on PCI device 0000:04:00.0
2023-11-24T11:22:43.960948Z INFO minijail0[778]: libminijail[778]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:22:44.174295Z ERR spaced[779]: Failed to run command: No such file or
directory (2)
2023-11-24T11:22:44.174426Z ERR spaced[779]: Failed to get output from pvdisplay
2023-11-24T11:22:44.567678Z INFO trunksd[768]: Initialized last errno: 0
2023-11-24T11:22:44.568146Z INFO trunksd[768]: Sending commands to simulator.
2023-11-24T11:22:44.630534Z INFO minijail0[891]: libminijail[891]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:22:44.667201Z ERR spaced[779]: Failed to run command: No such file or
directory (2)
2023-11-24T11:22:44.667332Z ERR spaced[779]: Failed to get output from pvdisplay
2023-11-24T11:22:44.823196Z INFO trunksd[768]: TPM2_Startup(TPM_SU_CLEAR) sent.
2023-11-24T11:22:44.919400Z INFO trunksd[894]: Trunks service started.
2023-11-24T11:22:44.976820Z WARNING minijail0[893]: libminijail[893]: failed to create
a ruleset: Function not implemented
2023-11-24T11:22:44.976859Z WARNING minijail0[893]: libminijail[893]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:22:44.978681Z WARNING minijail0[897]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T11:22:44.978710Z WARNING minijail0[897]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:22:44.978735Z INFO minijail0[897]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:22:44.987905Z INFO iioservice[790]: INFO iioservice: [main.cc(19)] (2)
main(): Daemon started
2023-11-24T11:22:45.337640Z INFO mojo_service_manager[791]: DevMode is enabled, load
extra configs from /usr/local/etc/mojo/service_manager/policy
2023-11-24T11:22:45.678892Z INFO mojo_service_manager[791]: mojo_service_manager
started.
2023-11-24T11:22:45.679664Z INFO mojo_service_manager[791]: Receive connection from:
u:r:cros_iioservice:s0
2023-11-24T11:22:45.989710Z WARNING trunksd[894]: TpmBasicInit: WARNING: The last TPM
shutdown was not orderly.
2023-11-24T11:22:45.989769Z WARNING trunksd[894]: CheckState: Platform Hierarchy
Enabled!
2023-11-24T11:22:45.989813Z INFO trunksd[894]: CheckState: TPM State verified.
2023-11-24T11:22:46.266585Z WARNING powerd[854]: libminijail[854]: SECURE_NOROOT not
set, not dropping bounding set
2023-11-24T11:22:46.303409Z INFO local_data_migration[910]: local data migration is
non-applicable and performs no-ops.
2023-11-24T11:22:46.954083Z INFO kernel: [ 23.179057] Bluetooth: Core ver 2.22
2023-11-24T11:22:46.954145Z INFO kernel: [ 23.179174] NET: Registered protocol family
```

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2023-11-24T11:22:46.954158Z INFO kernel: [ 23.179179] Bluetooth: HCI device and
connection manager initialized
2023-11-24T11:22:46.954169Z INFO kernel: [ 23.179192] Bluetooth: HCI socket layer
initialized
2023-11-24T11:22:46.954180Z INFO kernel: [ 23.179201] Bluetooth: L2CAP socket layer
initialized
2023-11-24T11:22:46.954190Z INFO kernel: [ 23.179227] Bluetooth: SCO socket layer
initialized
2023-11-24T11:22:46.955877Z INFO bluetoothd[873]: Bluetooth daemon 5.54
2023-11-24T11:22:46.994325Z WARNING bluetoothd[873]: Unknown key MaxControllers for
group General in /var/lib/bluetooth/main.conf
2023-11-24T11:22:46.994540Z INFO bluetoothd[873]: PageScanType=1(1)
2023-11-24T11:22:46.994589Z INFO bluetoothd[873]: PageScanInterval=1024(1024)
2023-11-24T11:22:46.994633Z INFO bluetoothd[873]: PageScanWindow=18(18)
2023-11-24T11:22:46.994702Z INFO bluetoothd[873]: EirMaxNameLength=180(180)
2023-11-24T11:22:46.994746Z INFO bluetoothd[873]: MinAdvertisementInterval=290(290)
2023-11-24T11:22:46.994789Z INFO bluetoothd[873]: MaxAdvertisementInterval=290(290)
2023-11-24T11:22:46.994837Z INFO bluetoothd[873]: ScanIntervalAutoConnect=588(588)
2023-11-24T11:22:46.994879Z INFO bluetoothd[873]: ScanWindowAutoConnect=60(60)
2023-11-24T11:22:46.994930Z INFO bluetoothd[873]: ScanIntervalDiscovery=36(36)
2023-11-24T11:22:46.994972Z INFO bluetoothd[873]: ScanWindowDiscovery=18(18)
2023-11-24T11:22:46.995034Z INFO bluetoothd[873]: ScanIntervalAdvMonitor=40(40)
2023-11-24T11:22:46.995076Z INFO bluetoothd[873]: ScanWindowAdvMonitor=20(20)
2023-11-24T11:22:46.995127Z INFO bluetoothd[873]: MinConnectionInterval=6(6)
2023-11-24T11:22:46.995175Z INFO bluetoothd[873]: MaxConnectionInterval=16(16)
2023-11-24T11:22:46.995222Z INFO bluetoothd[873]: ConnectionSupervisionTimeout=200(200)
2023-11-24T11:22:46.995265Z INFO bluetoothd[873]: Autoconnecttimeout=5000(5000)
2023-11-24T11:22:46.995315Z INFO bluetoothd[873]: EnableAdvMonInterleaveScan=1(1)
2023-11-24T11:22:47.040454Z INFO bluetoothd[873]: Starting SDP server
2023-11-24T11:22:47.061949Z INFO bluetoothd[873]: Applied debug levels: bluez(0),
kernel(0)
2023-11-24T11:22:47.125295Z INFO bluetoothd[873]: Bluetooth management interface 1.14
initialized
2023-11-24T11:22:47.293309Z INFO mojo_service_manager[791]: Receive connection from:
u:r:cros_powerd:s0
2023-11-24T11:22:47.393067Z WARNING minijail0[922]: libminijail[922]: failed to create
a ruleset: Function not implemented
2023-11-24T11:22:47.393099Z WARNING minijail0[922]: libminijail[922]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:22:47.394604Z WARNING minijail0[923]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T11:22:47.394626Z WARNING minijail0[923]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:22:47.394640Z INFO minijail0[923]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-24T11:22:47.395911Z INFO minijail0[924]: libminijail[924]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:22:47.696061Z INFO kernel: [ 23.920717] b43-phy0: Broadcom 4322 WLAN
found (core revision 16)
2023-11-24T11:22:47.714057Z INFO kernel: [ 23.938742] b43-phy0: Found PHY: Analog 8,
Type 4 (N), Revision 4
2023-11-24T11:22:47.714087Z INFO kernel: [ 23.938770] b43-phy0: Found Radio: Manuf
0x17F, ID 0x2056, Revision 3, Version 0
2023-11-24T11:22:47.722033Z INFO kernel: [ 23.946977] Broadcom 43xx driver loaded [
Features: PNLs ]
2023-11-24T11:22:47.727425Z INFO tpm_managerd[923]: Starting TPM Manager...
2023-11-24T11:22:47.737658Z WARNING tpm_managerd[923]: WARNING: Verified boot PCR 2 is
not initialized.
2023-11-24T11:22:47.738445Z WARNING tpm_managerd[923]: WARNING: Verified boot PCR 3 is
not initialized.
2023-11-24T11:22:47.843071Z DEBUG kernel: [ 24.066477] ieee80211 phy0: Selected rate
control algorithm 'minstrel_ht'
2023-11-24T11:22:48.132067Z INFO tpm_managerd[923]: Ownership taken signal is sent.
2023-11-24T11:22:48.140422Z ERR tpm_managerd[923]: Unknown alerts family: 0
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2023-11-24T11:22:48.140477Z INFO tpm_managerd[923]: The TPM chip does not support
GetAlertsData. Stop UploadAlertsData task.
2023-11-24T11:22:48.142376Z INFO tpm_managerd[923]:
PeriodicResetDictionaryAttackCounterTask: DA reset succeeded.
2023-11-24T11:22:48.213916Z INFO minijail0[956]: libminijail[956]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:22:48.272351Z WARNING minijail0[960]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T11:22:48.272367Z WARNING minijail0[960]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:22:48.272376Z INFO minijail0[960]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-24T11:22:48.273069Z WARNING minijail0[953]: libminijail[953]: failed to create
a ruleset: Function not implemented
2023-11-24T11:22:48.273082Z WARNING minijail0[953]: libminijail[953]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:22:48.274427Z INFO minijail0[961]: libminijail[961]: applying policy for
default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:22:48.458363Z INFO iioservice[790]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-24T11:22:48.490253Z INFO rollback_cleanup[954]: Failed to get enterprise
rollback space state: This space is not preparable
2023-11-24T11:22:48.616938Z ERR shill[892]: ERROR shill: [wifi_service.cc(641)] Failed
to load MAC Address. Using Random address instead.
2023-11-24T11:22:48.618942Z INFO bootlockboxd[960]: BootLockboxd started
2023-11-24T11:22:48.647672Z INFO mojo_service_manager[791]: Receive connection from:
u:r:cros_shill:s0
2023-11-24T11:22:48.661063Z INFO chapsd[951]: Starting PKCS #11 services.
2023-11-24T11:22:48.661412Z INFO chapsd[951]: Starting D-Bus dispatcher.
2023-11-24T11:22:48.665588Z INFO chapsd[951]: Adding slot: 0
2023-11-24T11:22:48.665619Z INFO chapsd[951]: Adding slot: 1
2023-11-24T11:22:48.706432Z INFO chapsd[951]: Opening database in: /var/lib/chaps
2023-11-24T11:22:48.706897Z INFO chapsd[951]: leveldb /var/lib/chaps/database dump:#012
/var/lib/chaps/database/LOG.old (184 bytes, 2023-11-23 23:10:57.000 UTC)#012
/var/lib/chaps/database/000018.log (0 bytes, 2023-11-24 00:10:33.000 UTC)#012
/var/lib/chaps/database/CURRENT (16 bytes, 2023-11-24 00:10:34.000 UTC)#012
/var/lib/chaps/database/MANIFEST-000017 (92 bytes, 2023-11-24 00:10:33.000 UTC)#012
/var/lib/chaps/database/LOCK (0 bytes, 2023-11-23 20:53:10.000 UTC)#012
/var/lib/chaps/database/000005.ldb (393 bytes, 2023-11-23 21:30:33.000 UTC)#012
/var/lib/chaps/database/LOG (184 bytes, 2023-11-24 00:10:34.000 UTC)
2023-11-24T11:22:48.789402Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-24T11:22:48.789491Z ERR shill[892]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-24T11:22:48.825203Z INFO minijail0[1000]: libminijail[1000]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:22:49.093281Z NOTICE cros-machine-id-regen[1017]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-24T11:22:49.287809Z INFO chapsd[951]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012 0 1 0 0 0
0#012
2023-11-24T11:22:49.308408Z INFO chapsd[951]: leveldb contains 5 keys.
2023-11-24T11:22:49.309253Z INFO chapsd[951]: Slot 0 ready for token at /var/lib/chaps
2023-11-24T11:22:49.321618Z INFO chapsd[951]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-24T11:22:49.333762Z INFO chapsd[951]: Root key is ready for token at
/var/lib/chaps
2023-11-24T11:22:49.340098Z INFO chapsd[951]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_0.lock
2023-11-24T11:22:49.427088Z INFO kernel: [ 25.651775] b43-phy0: Loading firmware
version 784.2 (2012-08-15 21:35:19)
2023-11-24T11:22:49.545041Z NOTICE chaps-restore[1023]: PKCS #11 restore TPM tokens

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call failed: (dbus, org.freedesktop.DBus.Error.ServiceUnknown, Error calling D-Bus
method: org.chromium.CryptohomePkcs11Interface.Pkcs11RestoreTpmTokens: The name
org.chromium.UserDataAuth was not provided by any .service files).
2023-11-24T11:22:49.611675Z WARNING attestationd[999]: Get: attested_device_id missing
in RO_VPD.
2023-11-24T11:22:49.611741Z INFO attestationd[999]: No ADID found.
2023-11-24T11:22:49.611784Z INFO attestationd[999]: Setting ADID to
fake_attested_device_id_for simulator.
2023-11-24T11:22:49.612554Z INFO attestationd[999]: Attestation Daemon Started.
2023-11-24T11:22:49.644829Z INFO attestationd[999]: Attestation service started.
2023-11-24T11:22:49.660455Z INFO attestationd[999]: OnSignalConnected: Connected dbus
signal successfully.
2023-11-24T11:22:49.665735Z INFO attestationd[999]: Loading attestation database.
2023-11-24T11:22:49.695858Z WARNING attestationd[999]: Could not read hwid property.
2023-11-24T11:22:49.757863Z WARNING minijail0[1036]: libminijail[1036]: failed to
create a ruleset: Function not implemented
2023-11-24T11:22:49.757882Z WARNING minijail0[1036]: libminijail[1036]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:22:49.758429Z WARNING minijail0[1039]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T11:22:49.758444Z WARNING minijail0[1039]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:22:49.758455Z INFO minijail0[1039]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:22:49.760712Z NOTICE boot-update-firmware[1044]: Update fwupd firmware.
2023-11-24T11:22:49.840565Z NOTICE write-machine-info[1057]: Fallback to WPSW_BOOT
(-1), which may be invalid
2023-11-24T11:22:49.876093Z INFO vtpmd[1039]: OnSignalConnected: Connected dbus signal
successfully.
2023-11-24T11:22:50.014497Z INFO root[1082]: fydeos-license-utils get disk /dev/sda
serial by hdparm
2023-11-24T11:22:50.015994Z INFO root[1083]: fydeos-license-utils get fix id by disk
serial
2023-11-24T11:22:50.196778Z INFO minijail0[1113]: libminijail[1113]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:22:50.330641Z INFO cups_launcher[1148]: Waiting for events on
/run/cups/cups.sock
2023-11-24T11:22:50.414261Z WARNING cryptohomed[1111]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-24T11:22:50.620666Z ERR cryptohomed[1111]: quotactl failed for user 0: No such
process (3)
2023-11-24T11:22:50.620787Z ERR cryptohomed[1111]: Device is not mounted with quota
feature enabled.
2023-11-24T11:22:50.632936Z ERR session_manager[1132]: ERROR session_manager:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-24T11:22:50.633096Z ERR session_manager[1132]: ERROR session_manager:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-24T11:22:50.671688Z WARNING session_manager[1132]: WARNING session_manager:
[chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/oem_large.jpg and /usr/share/chromeos-assets/wallpaper/oem_small.jpg
2023-11-24T11:22:50.671721Z WARNING session_manager[1132]: WARNING session_manager:
[chrome_setup.cc(249)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/oem_large.png and /usr/share/chromeos-assets/wallpaper/oem_small.png
2023-11-24T11:22:50.671750Z WARNING session_manager[1132]: WARNING session_manager:
[chrome_setup.cc(240)] Could not find both paths: /usr/share/chromeos-
assets/wallpaper/default_large.jpg and /usr/share/chromeos-
assets/wallpaper/default_small.jpg
2023-11-24T11:22:50.732335Z INFO session_manager[1132]: INFO session_manager:
[session_manager_main.cc(234)] Mount namespace created at /run/namespaces/mnt_chrome
2023-11-24T11:22:50.771947Z INFO cryptohomed[1111]: Valid secure install attributes
cache found.
2023-11-24T11:22:51.623124Z INFO session_manager[1132]: INFO session_manager:
[session_manager_service.cc(183)] SessionManagerService starting
2023-11-24T11:22:51.668560Z INFO session_manager[1132]: INFO session_manager:
[dev_mode_unblock_broker.cc(68)] DevModeUnblockBroker
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awaiting_unblock_init_state_determination: 1 awaiting_unblock_enrollment: 1
awaiting_unblock_carrier_lock: 0
2023-11-24T11:22:51.676343Z INFO session_manager[1132]: INFO session_manager:
[browser_job.cc(224)] Running browser /opt/google/chrome/chrome --register-pepper-
plugins=/opt/google/chrome/pepper/libpepflashplayer.so#Shockwave Flash#Shockwave Flash
32.0 r0#32.0.0.238;application/x-shockwave-flash --gpu-sandbox-failures-fatal=no --
video-capture-use-gpu-memory-buffer --enable-logging --log-level=1 --use-cras --enable-
wayland-server --user-data-dir=/home/chronos --system-developer-mode --enable-
features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,Bo
realis --disable-mojo-broker --ash-use-cros-mojo-service-manager --cros-healthd-uses-
service-manager --login-profile=user --aura-legacy-power-button --guest-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/guest_large.jpg --guest-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/guest_small.jpg --child-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/child_large.jpg --child-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/child_small.jpg --default-wallpaper-
large=/usr/share/chromeos-assets/wallpaper/default_large.png --default-wallpaper-
small=/usr/share/chromeos-assets/wallpaper/default_small.png --fyde-dynamic-default-
wallpaper --enable-consumer-kiosk --device-help-content-id=amd64-fydeos --ozone-nnpalm-
properties={} --arc-availability=officially-supported --enable-houdini --enable-
houdini64 --enterprise-enrollment-initial-modulus=15 --enterprise-enrollment-modulus-
limit=19 --enable-crashpad --ml_service=enabled --ondevice_handwriting=use_rootfs --
ondevice_document_scanner=use_rootfs --disable-features=FederatedService,Jelly --
disable-arc-opt-in-verification --enable-hardware-overlays=single-fullscreen --login-
manager --first-exec-after-boot --enable-
features=UmaStorageDimensions,ArcAdbSideload,Crostini,CrostiniGpuSupport,SmartDim,Bo
realis --disable-features=FederatedService,Jelly
2023-11-24T11:22:51.677389Z INFO session_manager[1132]: INFO session_manager:
[session_manager_service.cc(304)] Browser is 1160
2023-11-24T11:22:51.681052Z ERR cryptohomed[1111]: Failed to get FWMP state: No owner
password
2023-11-24T11:22:51.681439Z ERR session_manager[1132]: ERROR session_manager:
[dev_mode_unblock_broker.cc(193)] Failed to get firmware management parameters:26
2023-11-24T11:22:51.681564Z INFO session_manager[1132]: INFO session_manager:
[dev_mode_unblock_broker.cc(140)] block_devmode_fwmp 0
2023-11-24T11:22:51.681755Z ERR session_manager[1132]: ERROR session_manager:
[dev_mode_unblock_broker.cc(155)] Failed to read block_devmode flag!
2023-11-24T11:22:51.681867Z INFO session_manager[1132]: INFO session_manager:
[dev_mode_unblock_broker.cc(157)] block_devmode_system -1
2023-11-24T11:22:58.750089Z INFO kernel: [ 34.975171] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:22:58.927090Z INFO kernel: [ 35.152391] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:22:58.934756Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-24T11:22:58.934785Z ERR shill[892]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-24T11:22:59.097878Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-24T11:22:59.097905Z ERR shill[892]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-24T11:22:59.129062Z INFO kernel: [ 35.353569] wlan0: send auth to
86:7e:ca:21:ed:1e (try 2/3)
2023-11-24T11:22:59.129069Z INFO kernel: [ 35.354362] wlan0: authenticated
2023-11-24T11:22:59.131070Z INFO kernel: [ 35.355690] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:22:59.133045Z INFO kernel: [ 35.358308] wlan0: RX AssocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=50)
2023-11-24T11:22:59.134052Z INFO kernel: [ 35.359028] wlan0: associated
2023-11-24T11:22:59.222063Z DEBUG kernel: [ 35.447110] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:22:59.390489Z INFO kernel: [ 35.614304] IPv6: ADDRCONF(NETDEV_CHANGE):
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wlan0: link becomes ready
2023-11-24T11:22:59.432950Z ERR shill[892]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-24T11:22:59.433334Z ERR shill[892]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-24T11:22:59.433392Z ERR shill[892]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-24T11:22:59.445472Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-24T11:22:59.445532Z ERR shill[892]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-24T11:22:59.678124Z INFO kernel: [ 35.902583] 8021q: 802.1Q VLAN Support v1.8
2023-11-24T11:23:03.789598Z INFO minijail0[961]: libminijail[961]: child process 962
exited with status 1
2023-11-24T11:23:03.943626Z ERR shill[892]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-24T11:23:03.943644Z ERR shill[892]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-24T11:23:03.943662Z ERR shill[892]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-24T11:23:04.225790Z ERR shill[892]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-24T11:23:04.225926Z ERR shill[892]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-24T11:23:04.226070Z ERR shill[892]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-24T11:23:04.229795Z ERR shill[892]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-24T11:23:04.229840Z ERR shill[892]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-24T11:23:04.229884Z ERR shill[892]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-24T11:23:04.236073Z ERR shill[892]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-24T11:23:04.236196Z ERR shill[892]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-24T11:23:04.236307Z ERR shill[892]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-24T11:23:04.243703Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-24T11:23:04.243812Z ERR shill[892]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-24T11:23:04.587315Z ERR shill[892]: ERROR shill: [bluetooth_bluez_proxy.cc(50)]
Failed to query BT 'Powered' property
2023-11-24T11:23:04.587378Z ERR shill[892]: ERROR shill: [bluetooth_manager.cc(113)]
GetAvailableAdapters: Failed to query BT powered state from BlueZ
2023-11-24T11:23:04.587433Z ERR shill[892]: ERROR shill: [wifi.cc(3785)] wlan0: Failed
to query available BT adapters
2023-11-24T11:23:04.795888Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: org.chromium.PatchPanel.GetTrafficCounters: object_path=
/org/chromium/PatchPanel: org.freedesktop.DBus.Error.ServiceUnknown: The name
org.chromium.PatchPanel was not provided by any .service files
2023-11-24T11:23:04.796312Z ERR shill[892]: ERROR shill: [client.cc(379)] Failed to
send TrafficCountersRequest message to patchpanel service
2023-11-24T11:23:10.826802Z INFO mojo_service_manager[791]: Receive connection from:
u:r:cros_browser:s0
2023-11-24T11:23:11.521120Z INFO kernel: [ 47.745843] EXT4-fs (sdb3): re-mounted.
Opts:
2023-11-24T11:23:12.100056Z INFO kernel: [ 48.324894] EXT4-fs (sdb3): re-mounted.
Opts:
2023-11-24T11:23:13.108620Z INFO dbus-daemon[728]: [system] Activating service
```

```
name='org.chromium.Rgbkbd' requested by ':1.44' (uid=1000 pid=1160
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-24T11:23:13.337946Z INFO minijail0[1334]: libminijail[1334]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:13.679438Z INFO rgbkbd[1335]: Starting Chrome OS RGB Keyboard Daemon
2023-11-24T11:23:13.683443Z INFO dbus-daemon[728]: [system] Successfully activated
service 'org.chromium.Rgbkbd'
2023-11-24T11:23:13.691280Z INFO rgbkbd[1335]: Checking RgbKeyboardCapabilities.
2023-11-24T11:23:13.691491Z INFO rgbkbd[1335]: Deducing Communication type
2023-11-24T11:23:13.691616Z ERR rgbkbd[1335]: Failed to open FD for EC with errno=2
2023-11-24T11:23:13.700960Z WARNING rgbkbd[1335]: Failed to initialize USB Endpoint
after retry #2
2023-11-24T11:23:13.701180Z INFO rgbkbd[1335]: Failed to initialize EC USB Endpoint.
2023-11-24T11:23:13.701411Z ERR rgbkbd[1335]: Failed to deduce communication type for
internal RGB Keyboard
2023-11-24T11:23:13.701522Z INFO rgbkbd[1335]: Device does not support an internal RGB
keyboard
2023-11-24T11:23:13.704826Z INFO rgbkbd[1335]: Chrome OS RGB Keyboard Daemon exited
successfully
2023-11-24T11:23:13.857348Z INFO session_manager[1132]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting ash-initialized Upstart signal
2023-11-24T11:23:13.956059Z INFO kernel: [ 50.180819] apple_gmux: gmux device not
present
2023-11-24T11:23:13.999042Z INFO kernel: [ 50.223815] smbushc ACPI0001:00: SBS HC:
offset = 0x20, query_bit = 0x10
2023-11-24T11:23:14.113042Z INFO kernel: [ 50.338236] pci 0000:00:08.0: attach
allowed to driver snd_hda_intel [trusted device]
2023-11-24T11:23:14.113073Z INFO kernel: [ 50.338283] snd_hda_intel 0000:00:08.0:
enabling device (0000 -> 0002)
2023-11-24T11:23:14.117049Z INFO kernel: [ 50.341698] PCI Interrupt Link [LAZA]
enabled at IRQ 20
2023-11-24T11:23:14.117078Z INFO kernel: [ 50.341714] snd_hda_intel 0000:00:08.0:
Disabling MSI
2023-11-24T11:23:14.150038Z INFO kernel: [ 50.375014] ACPI: Smart Battery System
[SBS0]: Battery Slot [BAT0] (battery present)
2023-11-24T11:23:14.190036Z INFO kernel: [ 50.415094] sr 1:0:0:0: [sr0] scsi3-mmc
drive: 24x/24x writer cd/rw xa/form2 cdda tray
2023-11-24T11:23:14.190067Z INFO kernel: [ 50.415099] cdrom: Uniform CD-ROM driver
Revision: 3.20
2023-11-24T11:23:14.195037Z DEBUG kernel: [ 50.420401] sr 1:0:0:0: Attached scsi CD-
ROM sr0
2023-11-24T11:23:14.269870Z INFO sshd[1598]: Server listening on 0.0.0.0 port 22.
2023-11-24T11:23:14.270018Z INFO sshd[1598]: Server listening on :: port 22.
2023-11-24T11:23:14.282044Z INFO kernel: [ 50.506642] pci 0000:05:00.0: attach
allowed to driver firewire_ohci [trusted device]
2023-11-24T11:23:14.334050Z NOTICE kernel: [ 50.558654] firewire_ohci 0000:05:00.0:
added OHCI v1.10 device as card 0, 8 IR + 8 IT contexts, quirks 0x0, physSUB
2023-11-24T11:23:14.426050Z INFO kernel: [ 50.650578] snd_hda_codec_cirrus
hdaudioC0D0: autoconfig for CS4206: line_outs=2 (0xb/0xa/0x0/0x0/0x0) type:speaker
2023-11-24T11:23:14.426167Z INFO kernel: [ 50.650584] snd_hda_codec_cirrus
hdaudioC0D0: speaker_outs=0 (0x0/0x0/0x0/0x0/0x0)
2023-11-24T11:23:14.426173Z INFO kernel: [ 50.650587] snd_hda_codec_cirrus
hdaudioC0D0: hp_outs=1 (0x9/0x0/0x0/0x0/0x0)
2023-11-24T11:23:14.426178Z INFO kernel: [ 50.650589] snd_hda_codec_cirrus
hdaudioC0D0: mono: mono_out=0x0
2023-11-24T11:23:14.426182Z INFO kernel: [ 50.650591] snd_hda_codec_cirrus
hdaudioC0D0: dig-out=0x10/0x0
2023-11-24T11:23:14.426186Z INFO kernel: [ 50.650593] snd_hda_codec_cirrus
hdaudioC0D0: inputs:
2023-11-24T11:23:14.426191Z INFO kernel: [ 50.650596] snd_hda_codec_cirrus
hdaudioC0D0: Mic=0xd
2023-11-24T11:23:14.440372Z INFO mems_setup[1690]: INFO mems_setup: [setup.cc(46)]
Starting mems_setup [id=0]
2023-11-24T11:23:14.471538Z ERR mems_setup[1690]: ERROR mems_setup:
```



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[configuration.cc(570)] cannot load iio-trig-hrtimer module
2023-11-24T11:23:14.533034Z WARNING kernel: [ 50.758374] udevd[1349]: Process
'/usr/sbin/mems_setup --device_id=0' failed with exit code 1.
2023-11-24T11:23:14.593031Z INFO kernel: [ 50.818479] applesmc: key=308 fan=1 temp=13
index=13 acc=1 lux=2 kbd=1
2023-11-24T11:23:14.598040Z WARNING kernel: [ 50.822581] udevd[1355]: Process
'/usr/sbin/iw dev wlan0 set power_save on' failed with exit code 161.
2023-11-24T11:23:14.668327Z INFO kernel: [ 50.893223] input: applesmc as
/devices/platform/applesmc.768/input/input18
2023-11-24T11:23:14.668357Z WARNING kernel: [ 50.893485] applesmc applesmc.768:
hwmon_device_register() is deprecated. Please convert the driver to use
hwmon_device_register_with_info().
2023-11-24T11:23:14.672037Z WARNING kernel: [ 50.897369] udevd[1351]: Process
'/bin/chown -R root:wilco_dtc /sys/firmware/dmi/tables' failed with exit code 1.
2023-11-24T11:23:14.732974Z ERR usb_bouncer[1588]: Owner uid is 0 instead of 20124
2023-11-24T11:23:14.735041Z INFO kernel: [ 50.960199] input: HDA NVidia Headphone as
/devices/pci0000:00/0000:00:08.0/sound/card0/input19
2023-11-24T11:23:14.758761Z ERR usb_bouncer[1768]: No active user session.
2023-11-24T11:23:14.771540Z ERR usb_bouncer[1775]: No active user session.
2023-11-24T11:23:14.776252Z ERR usb_bouncer[1777]: No active user session.
2023-11-24T11:23:14.814649Z ERR usb_bouncer[1799]: No active user session.
2023-11-24T11:23:14.842070Z NOTICE kernel: [ 51.066680] firewire_core 0000:05:00.0:
created device fw0: GUID 0026b0ffffee81bfa, S800
2023-11-24T11:23:14.971540Z ERR usb_bouncer[1830]: No active user session.
2023-11-24T11:23:15.025253Z ERR usb_bouncer[1847]: No active user session.
2023-11-24T11:23:15.037097Z ERR usb_bouncer[1851]: No active user session.
2023-11-24T11:23:15.047038Z DEBUG kernel: [ 51.271812] usb 1-4: GPIO lookup for
consumer privacy
2023-11-24T11:23:15.047072Z DEBUG kernel: [ 51.271816] usb 1-4: using ACPI for GPIO
lookup
2023-11-24T11:23:15.047078Z DEBUG kernel: [ 51.271820] acpi device:13: GPIO: looking
up privacy-gpios
2023-11-24T11:23:15.047102Z DEBUG kernel: [ 51.271822] acpi device:13: GPIO: looking
up privacy-gpio
2023-11-24T11:23:15.047108Z DEBUG kernel: [ 51.271824] usb 1-4: using lookup tables
for GPIO lookup
2023-11-24T11:23:15.047113Z DEBUG kernel: [ 51.271826] usb 1-4: No GPIO consumer
privacy found
2023-11-24T11:23:15.047117Z INFO kernel: [ 51.271828] usb 1-4: Found UVC 1.00 device
Built-in iSight (05ac:8507)
2023-11-24T11:23:15.056036Z INFO kernel: [ 51.281059] input: Built-in iSight: Built-
in iSigh as /devices/pci0000:00/0000:00:04.1/usb1/1-4/1-4:1.0/input/input20
2023-11-24T11:23:15.056067Z INFO kernel: [ 51.281178] usbcore: registered new
interface driver uvcvideo
2023-11-24T11:23:15.076442Z INFO kernel: [ 51.301894] input: bcm5974 as
/devices/pci0000:00/0000:00:04.0/usb3/3-6/3-6:1.2/input/input21
2023-11-24T11:23:15.084036Z INFO kernel: [ 51.309340] usbcore: registered new
interface driver bcm5974
2023-11-24T11:23:15.102491Z ERR usb_bouncer[1879]: No active user session.
2023-11-24T11:23:15.113671Z ERR usb_bouncer[1882]: No active user session.
2023-11-24T11:23:15.121082Z ERR usb_bouncer[1884]: No active user session.
2023-11-24T11:23:15.173536Z ERR usb_bouncer[1902]: No active user session.
2023-11-24T11:23:15.228189Z ERR usb_bouncer[1922]: No active user session.
2023-11-24T11:23:15.249248Z ERR usb_bouncer[1930]: No active user session.
2023-11-24T11:23:15.260243Z ERR usb_bouncer[1935]: No active user session.
2023-11-24T11:23:15.281033Z DEBUG kernel: [ 51.506302] usb 4-1.1: GPIO lookup for
consumer reset
2023-11-24T11:23:15.281064Z DEBUG kernel: [ 51.506305] usb 4-1.1: using lookup tables
for GPIO lookup
2023-11-24T11:23:15.281069Z DEBUG kernel: [ 51.506307] usb 4-1.1: No GPIO consumer
reset found
2023-11-24T11:23:15.283033Z INFO kernel: [ 51.507931] usbcore: registered new
interface driver btusb
2023-11-24T11:23:15.308075Z INFO kernel: [ 51.532937] usb 4-1.2: USB disconnect,
device number 4
```

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2023-11-24T11:23:15.342887Z ERR usb_bouncer[1964]: No active user session.
2023-11-24T11:23:15.403034Z INFO kernel: [ 51.627934] Bluetooth: hci0: BCM: chip id
254 build 0522
2023-11-24T11:23:15.406047Z INFO kernel: [ 51.630942] Bluetooth: hci0: BCM: product
05ac:8213
2023-11-24T11:23:15.410081Z INFO kernel: [ 51.634949] Bluetooth: hci0: BCM: features
0x00
2023-11-24T11:23:15.428075Z INFO kernel: [ 51.652965] Bluetooth: hci0: Bluetooth USB
Host Controller
2023-11-24T11:23:15.440077Z INFO kernel: [ 51.664948] usb 4-1.3: USB disconnect,
device number 6
2023-11-24T11:23:15.505854Z ERR usb_bouncer[1970]: No active user session.
2023-11-24T11:23:15.664851Z INFO bluetoothd[873]: Admin Policy Set interface registered
2023-11-24T11:23:15.664964Z INFO bluetoothd[873]: Admin Policy Status interface
registered
2023-11-24T11:23:15.665716Z INFO bluetoothd[873]: Set quality report adapter 0 enable 0
2023-11-24T11:23:16.037410Z INFO bluetoothd[873]: adapter /org/bluez/hci0 has been
enabled
2023-11-24T11:23:16.051044Z INFO kernel: [ 52.275949] EXT4-fs (sdb3): re-mounted.
Opts:
2023-11-24T11:23:16.059495Z INFO kernel: [ 52.284099] Bluetooth: quality report not
supported
2023-11-24T11:23:16.786066Z INFO kernel: [ 53.010902] EXT4-fs (sdb3): re-mounted.
Opts:
2023-11-24T11:23:17.857086Z NOTICE preload-network[2045]: WiFi b43 found after 1
seconds.
2023-11-24T11:23:19.379985Z WARNING cryptohomed[1111]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-24T11:23:19.382522Z INFO btmanagerd[840]: Set floss devcoredump to false
2023-11-24T11:23:19.390419Z INFO iioservice[790]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-24T11:23:19.454507Z INFO bluetoothd[873]: Bluetooth devcoredump state set to 0
2023-11-24T11:23:19.454577Z INFO bluetoothd[873]: LL Privacy status not changed: 0
2023-11-24T11:23:19.619491Z INFO minijail0[2115]: libminijail[2115]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:19.619944Z WARNING minijail0[2115]: libminijail[2115]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:19.619957Z WARNING minijail0[2115]: libminijail[2115]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:19.619985Z WARNING minijail0[2116]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T11:23:19.619995Z WARNING minijail0[2116]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:19.620020Z INFO minijail0[2116]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-24T11:23:19.769115Z ERR arc-prepare-host-generated-dir[2117]: ERROR arc-
prepare-host-generated-dir: [arc_property_util.cc(552)] Unknown CPU in ' Intel(R)
Core(TM)2 Duo CPU P8700 @ 2.53GHz'; won't set ro.soc.*
2023-11-24T11:23:20.190465Z INFO session_manager[1132]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting login-prompt-visible Upstart signal
2023-11-24T11:23:20.334499Z INFO minijail0[2193]: libminijail[2193]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:20.334781Z WARNING minijail0[2194]: libminijail[2194]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:20.334795Z WARNING minijail0[2194]: libminijail[2194]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:20.334804Z INFO minijail0[2194]: libminijail[2194]: Landlock support
for LANDLOCK_ACCESS_FS_REFER: false
2023-11-24T11:23:20.334952Z WARNING minijail0[2193]: libminijail[2193]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:20.334964Z WARNING minijail0[2193]: libminijail[2193]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:20.472632Z INFO kernel: [ 56.694915] EXT4-fs (sdb8): re-mounted.
Opts:
2023-11-24T11:23:20.599467Z INFO minijail0[2167]: libminijail[2167]: applying policy
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for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:20.665572Z INFO minijail0[2169]: libminijail[2169]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:20.708195Z INFO kernel: [ 56.932021] EXT4-fs (sdb8): re-mounted.
Opts:
2023-11-24T11:23:20.784769Z NOTICE cross-disks[2262]: Loading FUSE module
2023-11-24T11:23:20.841558Z WARNING secanomalyd[2236]: Try #1 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:23:20.846074Z WARNING secanomalyd[2236]: Landlock is not supported by the
kernel.
2023-11-24T11:23:20.847874Z WARNING secanomalyd[2236]: Try #2 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:23:20.881881Z INFO minijail0[2313]: libminijail[2313]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:20.882235Z WARNING minijail0[2314]: libminijail[2314]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:20.882247Z WARNING minijail0[2314]: libminijail[2314]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:20.882257Z INFO minijail0[2314]: libminijail[2314]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:23:20.885220Z WARNING minijail0[2313]: libminijail[2313]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:20.885235Z WARNING minijail0[2313]: libminijail[2313]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:21.129079Z WARNING minijail0[2320]: libminijail[2320]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:21.129095Z WARNING minijail0[2320]: libminijail[2320]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:21.129105Z INFO minijail0[2320]: libminijail[2320]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:23:21.130123Z WARNING minijail0[2226]: libminijail[2226]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:21.130138Z WARNING minijail0[2226]: libminijail[2226]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:21.307569Z INFO avahi-daemon[2194]: Found user 'avahi' (UID 238) and
group 'avahi' (GID 238).
2023-11-24T11:23:21.307679Z INFO avahi-daemon[2194]: Successfully dropped root
privileges.
2023-11-24T11:23:21.307957Z INFO avahi-daemon[2194]: avahi-daemon 0.8 starting up.
2023-11-24T11:23:21.394542Z INFO avahi-daemon[2194]: Successfully called chroot().
2023-11-24T11:23:21.394565Z INFO avahi-daemon[2194]: Successfully dropped remaining
capabilities.
2023-11-24T11:23:21.394714Z ERR avahi-daemon[2325]: chroot.c: open() failed: No such
file or directory
2023-11-24T11:23:21.394740Z WARNING avahi-daemon[2194]: Failed to open
/etc/resolv.conf: Invalid argument
2023-11-24T11:23:21.448360Z INFO minijail0[2223]: libminijail[2223]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:21.516141Z WARNING minijail0[2176]: libminijail[2176]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:21.516160Z WARNING minijail0[2176]: libminijail[2176]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:21.517044Z WARNING minijail0[2339]: libminijail[2339]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:21.517061Z WARNING minijail0[2339]: libminijail[2339]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:21.517070Z INFO minijail0[2339]: libminijail[2339]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:23:21.571203Z INFO avahi-daemon[2194]: No service file found in
/etc/avahi/services.
2023-11-24T11:23:21.791407Z INFO avahi-daemon[2194]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T11:23:21.791443Z INFO avahi-daemon[2194]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-24T11:23:21.791453Z INFO avahi-daemon[2194]: Joining mDNS multicast group on
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interface lo.IPv4 with address 127.0.0.1.
2023-11-24T11:23:21.791466Z INFO avahi-daemon[2194]: New relevant interface lo.IPv4 for
mDNS.
2023-11-24T11:23:21.791475Z INFO avahi-daemon[2194]: Network interface enumeration
completed.
2023-11-24T11:23:21.791488Z INFO avahi-daemon[2194]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-24T11:23:21.791548Z INFO avahi-daemon[2194]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-24T11:23:21.820053Z INFO kernel: [ 58.045265] fuse: init (API version 7.32)
2023-11-24T11:23:21.948060Z INFO minijail0[2360]: libminijail[2360]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:22.489148Z INFO root[2446]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-24T11:23:22.490038Z INFO kernel: [ 58.715052] EXT4-fs (sdb3): re-mounted.
Opts:
2023-11-24T11:23:22.495988Z INFO root[2448]: fydeos-license-utils get fix id by disk
serial
2023-11-24T11:23:22.598170Z INFO avahi-daemon[2194]: Server startup complete. Host name
is f177c11d21c38a9aff0484ad65608788.local. Local service cookie is 4198823004.
2023-11-24T11:23:22.616019Z WARNING contrack-tools[2326]: scheduler configuration
failed: Operation not permitted. Likely a bug in contrackd, please report it.
Continuing with system default scheduler.
2023-11-24T11:23:22.616152Z NOTICE contrack-tools[2326]: configuring helper `mdns'
with queuenum=6 and queuelen=10240
2023-11-24T11:23:22.616174Z NOTICE contrack-tools[2326]: policy name=mdns
expect_timeout=30 expect_max=8
2023-11-24T11:23:22.616214Z NOTICE contrack-tools[2326]: helper `mdns' configured
successfully
2023-11-24T11:23:22.616236Z NOTICE contrack-tools[2326]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-24T11:23:22.616257Z NOTICE contrack-tools[2326]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-24T11:23:22.616291Z NOTICE contrack-tools[2326]: helper `ssdp' configured
successfully
2023-11-24T11:23:22.616312Z NOTICE contrack-tools[2326]: configuring helper `ssdp'
with queuenum=5 and queuelen=10240
2023-11-24T11:23:22.616330Z NOTICE contrack-tools[2326]: policy name=ssdp
expect_timeout=300 expect_max=8
2023-11-24T11:23:22.616363Z NOTICE contrack-tools[2326]: helper `ssdp' configured
successfully
2023-11-24T11:23:22.616384Z NOTICE contrack-tools[2326]: initialization completed
2023-11-24T11:23:22.616407Z NOTICE contrack-tools[2326]: -- starting in console mode -
-
2023-11-24T11:23:22.616445Z ERR contrack-tools[2326]: failed to process message
2023-11-24T11:23:23.201693Z WARNING minijail0[2546]: libminijail[2546]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:23.201714Z WARNING minijail0[2546]: libminijail[2546]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:23.202098Z WARNING minijail0[2579]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T11:23:23.202116Z WARNING minijail0[2579]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:23.202125Z INFO minijail0[2579]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-24T11:23:23.227711Z NOTICE chromeos-startup[2593]: 2023-11-24T11:22:36.422221Z
WARNING chromeos_startup: [chromeos_startup.cc(793)] Failed to get boot information
from crossystem
2023-11-24T11:23:23.227723Z NOTICE chromeos-startup[2593]: 2023-11-24T11:22:38.243544Z
ERROR chromeos_startup: [safe_fd.cc(701)] unlinkat failed: No such file or directory
(2)
2023-11-24T11:23:23.227728Z NOTICE chromeos-startup[2593]: 2023-11-24T11:22:38.491601Z
WARNING chromeos_startup: [chromeos_startup.cc(703)] Unable to collect early logs and
crashes.: No such file or directory (2)
2023-11-24T11:23:23.239654Z NOTICE send-boot-metrics[2601]: Missing timestamp in

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firmware log

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2023-11-24T11:23:23.395370Z NOTICE /usr/share/cros/init/crx-import.sh[2771]: CRX Cache exists. No import performed.
2023-11-24T11:23:23.452329Z WARNING minijail0[2847]: libminijail[2847]: failed to create a ruleset: Function not implemented
2023-11-24T11:23:23.452344Z WARNING minijail0[2847]: libminijail[2847]: Landlock is not supported by the current kernel: Function not implemented
2023-11-24T11:23:23.452353Z INFO minijail0[2847]: libminijail[2847]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:23:23.453388Z WARNING minijail0[2580]: libminijail[2580]: failed to create a ruleset: Function not implemented
2023-11-24T11:23:23.453402Z WARNING minijail0[2580]: libminijail[2580]: Landlock is not supported by the current kernel: Function not implemented
2023-11-24T11:23:23.714406Z INFO minijail0[2573]: libminijail[2573]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:23.714408Z INFO minijail0[2582]: libminijail[2582]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:23.714779Z INFO minijail0[2544]: libminijail[2544]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:23.719963Z WARNING minijail0[2582]: libminijail[2582]: failed to create a ruleset: Function not implemented
2023-11-24T11:23:23.719976Z WARNING minijail0[2582]: libminijail[2582]: Landlock is not supported by the current kernel: Function not implemented
2023-11-24T11:23:23.720384Z WARNING minijail0[2905]: libminijail[1]: failed to create a ruleset: Function not implemented
2023-11-24T11:23:23.720395Z WARNING minijail0[2905]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented
2023-11-24T11:23:23.720406Z INFO minijail0[2905]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:23:23.723545Z INFO minijail0[2906]: libminijail[2906]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:23.860494Z WARNING minijail0[2544]: libminijail[2544]: failed to create a ruleset: Function not implemented
2023-11-24T11:23:23.860508Z WARNING minijail0[2544]: libminijail[2544]: Landlock is not supported by the current kernel: Function not implemented
2023-11-24T11:23:23.860683Z WARNING minijail0[2922]: libminijail[1]: failed to create a ruleset: Function not implemented
2023-11-24T11:23:23.860693Z WARNING minijail0[2922]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented
2023-11-24T11:23:23.860702Z INFO minijail0[2922]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:23:24.016738Z WARNING minijail0[2573]: libminijail[2573]: failed to create a ruleset: Function not implemented
2023-11-24T11:23:24.016752Z WARNING minijail0[2573]: libminijail[2573]: Landlock is not supported by the current kernel: Function not implemented
2023-11-24T11:23:24.016921Z WARNING minijail0[2940]: libminijail[1]: failed to create a ruleset: Function not implemented
2023-11-24T11:23:24.016930Z WARNING minijail0[2940]: libminijail[1]: Landlock is not supported by the current kernel: Function not implemented
2023-11-24T11:23:24.016939Z INFO minijail0[2940]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:23:24.329649Z INFO minijail0[2980]: libminijail[2980]: applying policy for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:24.416282Z NOTICE temp_logger[3016]: BAT0:27C
2023-11-24T11:23:24.416396Z INFO root[3015]: fydeos-license-utils get disk /dev/sr0 serial by hdparm
2023-11-24T11:23:24.418358Z INFO root[3018]: fydeos-license-utils get fix id by disk serial
2023-11-24T11:23:24.580534Z INFO root[3063]: fydeos-license-utils get disk /dev/sr0 serial by hdparm
2023-11-24T11:23:24.582612Z INFO root[3064]: fydeos-license-utils get fix id by disk serial
2023-11-24T11:23:24.605519Z INFO session_manager[1132]: INFO session_manager: [device_identifier_generator.cc(132)] Stable device secret missing!
2023-11-24T11:23:24.607203Z ERR session_manager[1132]: ERROR session_manager:
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[device_identifier_generator.cc(263)] No stable device secret available.
2023-11-24T11:23:24.620139Z WARNING anomaly_detector[2598]: Try #1 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:23:24.640185Z WARNING minijail0[3072]: libminijail[3072]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:24.640206Z WARNING minijail0[3072]: libminijail[3072]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:24.640216Z INFO minijail0[3072]: libminijail[3072]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:23:24.640946Z WARNING minijail0[3062]: libminijail[3062]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:24.640968Z WARNING minijail0[3062]: libminijail[3062]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:25.010544Z ERR patchpanel0[2175]: ERROR patchpanel0:
[datapath.cc(421)] Failed to create fwmark tagging rule for uid {source: UPDATE_ENGINE,
uid: , classid: 65537, is_on_vpn: false} in apply_local_source_mark
2023-11-24T11:23:25.122688Z INFO minijail0[3142]: libminijail[3142]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:25.154518Z WARNING minijail0[3156]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T11:23:25.154536Z WARNING minijail0[3156]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:25.154546Z INFO minijail0[3156]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:23:25.156777Z WARNING minijail0[3142]: libminijail[3142]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:25.156795Z WARNING minijail0[3142]: libminijail[3142]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:25.431638Z WARNING anomaly_detector[2598]: Try #2 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:23:25.443550Z INFO crash_reporter[3198]: Running boot collector
2023-11-24T11:23:25.444217Z INFO crash_reporter[3198]: developer build - not testing -
always dumping
2023-11-24T11:23:25.444368Z WARNING crash_reporter[3198]: Last shutdown was not clean
2023-11-24T11:23:25.444478Z INFO crash_reporter[3198]: Unclean shutdown occurred while
suspended. Not counting toward unclean shutdown statistic.
2023-11-24T11:23:25.444760Z INFO crash_reporter[3198]: Unsupported GSC present on
board. Unable to query GSC crashes.
2023-11-24T11:23:25.444849Z INFO crash_reporter[3198]: Failed to get the GSC flog
output.
2023-11-24T11:23:25.444972Z INFO crash_reporter[3198]: Enabling kernel crash handling
2023-11-24T11:23:25.445100Z INFO crash_reporter[3198]: Found 0 kernel crashes in efi-
pstore.
2023-11-24T11:23:25.445182Z INFO crash_reporter[3198]: /sys/firmware/log does not
exist, skipping BIOS crash check. (This is normal for older boards.)
2023-11-24T11:23:25.445278Z WARNING crash_reporter[3198]: No console-ramoops file found
after watchdog reset
2023-11-24T11:23:25.445598Z INFO crash_reporter[3198]: Examining
/run/crash_reporter/crash for crashes
2023-11-24T11:23:25.445698Z INFO crash_reporter[3198]: Examining
/mnt/stateful_partition/reboot_vault/crash for crashes
2023-11-24T11:23:25.648810Z INFO minijail0[2578]: libminijail[2578]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:25.664593Z INFO minijail0[3247]: libminijail[3247]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:25.672735Z INFO minijail0[3246]: libminijail[3246]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:25.932272Z WARNING anomaly_detector[2598]: Try #3 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:23:26.316050Z INFO kernel: [ 62.540697] IPv6: ADDRCONF(NETDEV_CHANGE):
arc_ns0: link becomes ready
2023-11-24T11:23:26.316085Z INFO kernel: [ 62.540768] IPv6: ADDRCONF(NETDEV_CHANGE):
veth0: link becomes ready
2023-11-24T11:23:26.387786Z INFO minijail0[3384]: libminijail[3384]: applying policy
for default runtime: /etc/security/minijail/v0.bin
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2023-11-24T11:23:26.388369Z WARNING minijail0[3386]: libminijail[3386]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:26.388382Z WARNING minijail0[3386]: libminijail[3386]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:26.388391Z INFO minijail0[3386]: libminijail[3386]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:23:26.392181Z WARNING minijail0[3384]: libminijail[3384]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:26.392194Z WARNING minijail0[3384]: libminijail[3384]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:26.433389Z WARNING anomaly_detector[2598]: Try #4 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:23:26.440944Z INFO kernel: [ 62.665050] IPv6: ADDRCONF(NETDEV_CHANGE):
veth1: link becomes ready
2023-11-24T11:23:26.510120Z WARNING minijail0[3417]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T11:23:26.510135Z WARNING minijail0[3417]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:26.510145Z INFO minijail0[3417]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:23:26.512134Z WARNING minijail0[3375]: libminijail[3375]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:26.512148Z WARNING minijail0[3375]: libminijail[3375]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:26.522449Z WARNING minijail0[3389]: libminijail[3389]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:26.522465Z WARNING minijail0[3389]: libminijail[3389]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:26.522951Z WARNING minijail0[3420]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T11:23:26.522964Z WARNING minijail0[3420]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:26.522974Z INFO minijail0[3420]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:23:26.529315Z INFO permission_broker[2235]:
ProcessPath(/dev/bus/usb/002/004)
2023-11-24T11:23:26.672104Z INFO permission_broker[2235]: AllowUsbDeviceRule: ALLOW
2023-11-24T11:23:26.672127Z INFO permission_broker[2235]: AllowTtyDeviceRule: IGNORE
2023-11-24T11:23:26.678501Z INFO permission_broker[2235]: Found claimed interface with
driver: usb-storage
2023-11-24T11:23:26.681530Z INFO permission_broker[2235]: Found only detachable
interface(s), safe to claim.
2023-11-24T11:23:26.683350Z INFO permission_broker[2235]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-24T11:23:26.683409Z INFO permission_broker[2235]: DenyUninitializedDeviceRule: IGNORE
2023-11-24T11:23:26.683466Z INFO permission_broker[2235]: DenyUsbDeviceClassRule:
IGNORE
2023-11-24T11:23:26.683484Z INFO permission_broker[2235]: DenyUsbVendorIdRule: IGNORE
2023-11-24T11:23:26.683500Z INFO permission_broker[2235]: AllowHidrawDeviceRule:
IGNORE
2023-11-24T11:23:26.683515Z INFO permission_broker[2235]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-24T11:23:26.683530Z INFO permission_broker[2235]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-24T11:23:26.683590Z INFO permission_broker[2235]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-24T11:23:26.683605Z INFO permission_broker[2235]: DenyClaimedHidrawDeviceRule: IGNORE
2023-11-24T11:23:26.683620Z INFO permission_broker[2235]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-24T11:23:26.683634Z INFO permission_broker[2235]: DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-24T11:23:26.683651Z INFO permission_broker[2235]: DenyHammerDeviceRule:
IGNORE
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2023-11-24T11:23:26.683666Z INFO permission_broker[2235]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-24T11:23:26.683793Z INFO permission_broker[2235]:
ProcessPath(/dev/bus/usb/002/004)
2023-11-24T11:23:26.795775Z INFO permission_broker[2235]: AllowUsbDeviceRule: ALLOW
2023-11-24T11:23:26.798100Z INFO permission_broker[2235]: AllowTtyDeviceRule: IGNORE
2023-11-24T11:23:26.805527Z INFO permission_broker[2235]: Found claimed interface with
driver: usb-storage
2023-11-24T11:23:26.810929Z INFO permission_broker[2235]: Found only detachable
interface(s), safe to claim.
2023-11-24T11:23:26.811679Z INFO permission_broker[2235]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-24T11:23:26.811841Z INFO permission_broker[2235]:
DenyUninitializedDeviceRule: IGNORE
2023-11-24T11:23:26.811971Z INFO permission_broker[2235]: DenyUsbDeviceClassRule:
IGNORE
2023-11-24T11:23:26.812083Z INFO permission_broker[2235]: DenyUsbVendorIdRule: IGNORE
2023-11-24T11:23:26.812157Z INFO permission_broker[2235]: AllowHidrawDeviceRule:
IGNORE
2023-11-24T11:23:26.812229Z INFO permission_broker[2235]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-24T11:23:26.812301Z INFO permission_broker[2235]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-24T11:23:26.812489Z INFO permission_broker[2235]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-24T11:23:26.812526Z INFO permission_broker[2235]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-24T11:23:26.812617Z INFO permission_broker[2235]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-24T11:23:26.812688Z INFO permission_broker[2235]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-24T11:23:26.812761Z INFO permission_broker[2235]: DenyHammerDeviceRule:
IGNORE
2023-11-24T11:23:26.812833Z INFO permission_broker[2235]: Verdict for
/dev/bus/usb/002/004: ALLOW_WITH_DETACH
2023-11-24T11:23:26.813338Z INFO permission_broker[2235]:
ProcessPath(/dev/bus/usb/001/003)
2023-11-24T11:23:26.934390Z WARNING anomaly_detector[2598]: Try #5 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:23:26.964918Z INFO permission_broker[2235]: AllowUsbDeviceRule: ALLOW
2023-11-24T11:23:26.967136Z INFO permission_broker[2235]: AllowTtyDeviceRule: IGNORE
2023-11-24T11:23:26.972450Z INFO permission_broker[2235]: Found claimed interface with
driver: uvcvideo
2023-11-24T11:23:26.974239Z INFO permission_broker[2235]: Found claimed interface with
driver: uvcvideo
2023-11-24T11:23:26.976197Z INFO permission_broker[2235]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-24T11:23:26.976462Z INFO permission_broker[2235]:
DenyUninitializedDeviceRule: IGNORE
2023-11-24T11:23:26.976593Z INFO permission_broker[2235]: DenyUsbDeviceClassRule:
IGNORE
2023-11-24T11:23:26.976669Z INFO permission_broker[2235]: DenyUsbVendorIdRule: IGNORE
2023-11-24T11:23:26.976741Z INFO permission_broker[2235]: AllowHidrawDeviceRule:
IGNORE
2023-11-24T11:23:26.976811Z INFO permission_broker[2235]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-24T11:23:26.976881Z INFO permission_broker[2235]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-24T11:23:26.977085Z INFO permission_broker[2235]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-24T11:23:26.977123Z INFO permission_broker[2235]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-24T11:23:26.977218Z INFO permission_broker[2235]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-24T11:23:26.977289Z INFO permission_broker[2235]:

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DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-24T11:23:26.977534Z INFO permission_broker[2235]: DenyHammerDeviceRule:
IGNORE
2023-11-24T11:23:26.977613Z INFO permission_broker[2235]: Verdict for
/dev/bus/usb/001/003: ALLOW_WITH_LOCKDOWN
2023-11-24T11:23:26.977815Z INFO permission_broker[2235]:
ProcessPath(/dev/bus/usb/004/005)
2023-11-24T11:23:27.062238Z INFO permission_broker[2235]: AllowUsbDeviceRule: ALLOW
2023-11-24T11:23:27.062425Z INFO permission_broker[2235]: AllowTtyDeviceRule: IGNORE
2023-11-24T11:23:27.068777Z INFO permission_broker[2235]: Found claimed interface with
driver: usbhid
2023-11-24T11:23:27.069765Z INFO permission_broker[2235]: Found claimed interface with
driver: usbhid
2023-11-24T11:23:27.070702Z INFO permission_broker[2235]: DenyClaimedUsbDeviceRule:
DENY
2023-11-24T11:23:27.070866Z INFO permission_broker[2235]: Verdict for
/dev/bus/usb/004/005: DENY
2023-11-24T11:23:27.071073Z INFO permission_broker[2235]:
ProcessPath(/dev/bus/usb/001/002)
2023-11-24T11:23:27.150600Z INFO permission_broker[2235]: AllowUsbDeviceRule: ALLOW
2023-11-24T11:23:27.150818Z INFO permission_broker[2235]: AllowTtyDeviceRule: IGNORE
2023-11-24T11:23:27.155952Z INFO permission_broker[2235]: Found claimed interface with
driver: usb-storage
2023-11-24T11:23:27.164446Z INFO permission_broker[2235]: Found only detachable
interface(s), safe to claim.
2023-11-24T11:23:27.165097Z INFO permission_broker[2235]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-24T11:23:27.165237Z INFO permission_broker[2235]:
DenyUninitializedDeviceRule: IGNORE
2023-11-24T11:23:27.165355Z INFO permission_broker[2235]: DenyUsbDeviceClassRule:
IGNORE
2023-11-24T11:23:27.165431Z INFO permission_broker[2235]: DenyUsbVendorIdRule: IGNORE
2023-11-24T11:23:27.165503Z INFO permission_broker[2235]: AllowHidrawDeviceRule:
IGNORE
2023-11-24T11:23:27.165573Z INFO permission_broker[2235]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-24T11:23:27.165642Z INFO permission_broker[2235]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-24T11:23:27.165827Z INFO permission_broker[2235]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-24T11:23:27.165864Z INFO permission_broker[2235]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-24T11:23:27.165950Z INFO permission_broker[2235]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-24T11:23:27.166074Z INFO permission_broker[2235]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-24T11:23:27.166151Z INFO permission_broker[2235]: DenyHammerDeviceRule:
IGNORE
2023-11-24T11:23:27.166223Z INFO permission_broker[2235]: Verdict for
/dev/bus/usb/001/002: ALLOW_WITH_DETACH
2023-11-24T11:23:27.166423Z INFO permission_broker[2235]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-24T11:23:27.255482Z INFO permission_broker[2235]: AllowUsbDeviceRule: ALLOW
2023-11-24T11:23:27.255665Z INFO permission_broker[2235]: AllowTtyDeviceRule: IGNORE
2023-11-24T11:23:27.260349Z INFO permission_broker[2235]: Found claimed interface with
driver: usbhid
2023-11-24T11:23:27.264179Z INFO permission_broker[2235]: DenyClaimedUsbDeviceRule:
DENY
2023-11-24T11:23:27.264364Z INFO permission_broker[2235]: Verdict for
/dev/bus/usb/003/002: DENY
2023-11-24T11:23:27.266231Z INFO permission_broker[2235]:
ProcessPath(/dev/bus/usb/004/003)
2023-11-24T11:23:27.279598Z INFO cras_server[2344]: cras_feature_tier initialized with
board="" cpu="Intel(R) Core(TM)2 Duo CPU _____P8700_@_2.53GHz"
2023-11-24T11:23:27.281224Z WARNING featured[2168]: Bus::SendWithReplyAndBlock took

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4873ms to process message: type=method_call, path=/org/chromium/BootLockbox,
interface=org.chromium.BootLockboxInterface, member=StoreBootLockbox
2023-11-24T11:23:27.370957Z INFO permission_broker[2235]: AllowUsbDeviceRule: ALLOW
2023-11-24T11:23:27.370984Z INFO permission_broker[2235]: AllowTtyDeviceRule: IGNORE
2023-11-24T11:23:27.379275Z INFO permission_broker[2235]: Found claimed interface with
driver: btusb
2023-11-24T11:23:27.387209Z INFO permission_broker[2235]: message repeated 2 times: [
Found claimed interface with driver: btusb]
2023-11-24T11:23:27.388212Z INFO permission_broker[2235]: Denying fixed USB device with
driver.
2023-11-24T11:23:27.388264Z INFO permission_broker[2235]: DenyClaimedUsbDeviceRule:
DENY
2023-11-24T11:23:27.388282Z INFO permission_broker[2235]: Verdict for
/dev/bus/usb/004/003: DENY
2023-11-24T11:23:27.391062Z INFO permission_broker[2235]:
ProcessPath(/dev/bus/usb/003/003)
2023-11-24T11:23:27.435723Z WARNING anomaly_detector[2598]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:23:27.496602Z INFO permission_broker[2235]: AllowUsbDeviceRule: ALLOW
2023-11-24T11:23:27.496627Z INFO permission_broker[2235]: AllowTtyDeviceRule: IGNORE
2023-11-24T11:23:27.501791Z INFO permission_broker[2235]: Found claimed interface with
driver: usbhid
2023-11-24T11:23:27.506265Z INFO permission_broker[2235]: Found claimed interface with
driver: usbhid
2023-11-24T11:23:27.506496Z INFO permission_broker[2235]: Found claimed interface with
driver: bcm5974
2023-11-24T11:23:27.508452Z INFO permission_broker[2235]: DenyClaimedUsbDeviceRule:
DENY
2023-11-24T11:23:27.508476Z INFO permission_broker[2235]: Verdict for
/dev/bus/usb/003/003: DENY
2023-11-24T11:23:27.508778Z INFO permission_broker[2235]:
ProcessPath(/dev/bus/usb/001/003)
2023-11-24T11:23:27.596639Z INFO permission_broker[2235]: AllowUsbDeviceRule: ALLOW
2023-11-24T11:23:27.596666Z INFO permission_broker[2235]: AllowTtyDeviceRule: IGNORE
2023-11-24T11:23:27.601792Z INFO permission_broker[2235]: Found claimed interface with
driver: uvcvideo
2023-11-24T11:23:27.603544Z INFO permission_broker[2235]: Found claimed interface with
driver: uvcvideo
2023-11-24T11:23:27.605207Z INFO permission_broker[2235]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_LOCKDOWN
2023-11-24T11:23:27.605273Z INFO permission_broker[2235]:
DenyUninitializedDeviceRule: IGNORE
2023-11-24T11:23:27.605322Z INFO permission_broker[2235]: DenyUsbDeviceClassRule:
IGNORE
2023-11-24T11:23:27.605342Z INFO permission_broker[2235]: DenyUsbVendorIdRule: IGNORE
2023-11-24T11:23:27.605360Z INFO permission_broker[2235]: AllowHidrawDeviceRule:
IGNORE
2023-11-24T11:23:27.605379Z INFO permission_broker[2235]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-24T11:23:27.605397Z INFO permission_broker[2235]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-24T11:23:27.605464Z INFO permission_broker[2235]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-24T11:23:27.605479Z INFO permission_broker[2235]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-24T11:23:27.605494Z INFO permission_broker[2235]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-24T11:23:27.605509Z INFO permission_broker[2235]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-24T11:23:27.605530Z INFO permission_broker[2235]: DenyHammerDeviceRule:
IGNORE
2023-11-24T11:23:27.605549Z INFO permission_broker[2235]: Verdict for
/dev/bus/usb/001/003: ALLOW_WITH_LOCKDOWN
2023-11-24T11:23:27.605819Z INFO permission_broker[2235]:
ProcessPath(/dev/bus/usb/004/005)
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2023-11-24T11:23:27.657999Z WARNING cras_server[2344]: [alsa-lib] uc_mgr_config_load()
-> could not open configuration file /usr/share/alsa/ucm2/HDA NVidia/HDA NVidia.conf
2023-11-24T11:23:27.658070Z WARNING cras_server[2344]: [alsa-lib] load_master_config()
-> error: could not parse configuration for card HDA NVidia
2023-11-24T11:23:27.658087Z WARNING cras_server[2344]: [alsa-lib]
snd_use_case_mgr_open() -> error: failed to import HDA NVidia use case configuration -2
2023-11-24T11:23:27.658098Z WARNING cras_server[2344]: Can not open ucm for card HDA
NVidia, rc = -2
2023-11-24T11:23:27.658109Z WARNING cras_server[2344]: No ucm config on internal card
HDA NVidia
2023-11-24T11:23:27.780745Z INFO permission_broker[2235]: AllowUsbDeviceRule: ALLOW
2023-11-24T11:23:27.780926Z INFO permission_broker[2235]: AllowTtyDeviceRule: IGNORE
2023-11-24T11:23:27.787993Z INFO permission_broker[2235]: Found claimed interface with
driver: usbhid
2023-11-24T11:23:27.788935Z INFO permission_broker[2235]: Found claimed interface with
driver: usbhid
2023-11-24T11:23:27.789789Z INFO permission_broker[2235]: DenyClaimedUsbDeviceRule:
DENY
2023-11-24T11:23:27.789919Z INFO permission_broker[2235]: Verdict for
/dev/bus/usb/004/005: DENY
2023-11-24T11:23:27.790441Z INFO permission_broker[2235]:
ProcessPath(/dev/bus/usb/001/002)
2023-11-24T11:23:27.875981Z INFO permission_broker[2235]: AllowUsbDeviceRule: ALLOW
2023-11-24T11:23:27.876188Z INFO permission_broker[2235]: AllowTtyDeviceRule: IGNORE
2023-11-24T11:23:27.886508Z INFO permission_broker[2235]: Found claimed interface with
driver: usb-storage
2023-11-24T11:23:27.895727Z INFO permission_broker[2235]: Found only detachable
interface(s), safe to claim.
2023-11-24T11:23:27.896421Z INFO permission_broker[2235]: DenyClaimedUsbDeviceRule:
ALLOW_WITH_DETACH
2023-11-24T11:23:27.896557Z INFO permission_broker[2235]:
DenyUninitializedDeviceRule: IGNORE
2023-11-24T11:23:27.896663Z INFO permission_broker[2235]: DenyUsbDeviceClassRule:
IGNORE
2023-11-24T11:23:27.896737Z INFO permission_broker[2235]: DenyUsbVendorIdRule: IGNORE
2023-11-24T11:23:27.896806Z INFO permission_broker[2235]: AllowHidrawDeviceRule:
IGNORE
2023-11-24T11:23:27.896876Z INFO permission_broker[2235]: AllowGroupTtyDeviceRule:
IGNORE
2023-11-24T11:23:27.896945Z INFO permission_broker[2235]: DenyGroupTtyDeviceRule:
IGNORE
2023-11-24T11:23:27.897139Z INFO permission_broker[2235]: message repeated 4 times: [
DenyGroupTtyDeviceRule: IGNORE]
2023-11-24T11:23:27.897175Z INFO permission_broker[2235]:
DenyClaimedHidrawDeviceRule: IGNORE
2023-11-24T11:23:27.897277Z INFO permission_broker[2235]: DenyUnsafeHidrawDeviceRule:
IGNORE
2023-11-24T11:23:27.897348Z INFO permission_broker[2235]:
DenyFwUpdateHidrawDeviceRule: IGNORE
2023-11-24T11:23:27.897417Z INFO permission_broker[2235]: DenyHammerDeviceRule:
IGNORE
2023-11-24T11:23:27.897485Z INFO permission_broker[2235]: Verdict for
/dev/bus/usb/001/002: ALLOW_WITH_DETACH
2023-11-24T11:23:27.897665Z INFO permission_broker[2235]:
ProcessPath(/dev/bus/usb/003/002)
2023-11-24T11:23:27.937196Z WARNING anomaly_detector[2598]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:23:27.976786Z INFO permission_broker[2235]: AllowUsbDeviceRule: ALLOW
2023-11-24T11:23:27.976808Z INFO permission_broker[2235]: AllowTtyDeviceRule: IGNORE
2023-11-24T11:23:27.981345Z INFO permission_broker[2235]: Found claimed interface with
driver: usbhid
2023-11-24T11:23:27.985293Z INFO permission_broker[2235]: DenyClaimedUsbDeviceRule:
DENY
2023-11-24T11:23:27.985317Z INFO permission_broker[2235]: Verdict for
/dev/bus/usb/003/002: DENY
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2023-11-24T11:23:27.985610Z INFO permission_broker[2235]:  
ProcessPath(/dev/bus/usb/004/003)  
2023-11-24T11:23:28.084878Z INFO permission_broker[2235]: AllowUsbDeviceRule: ALLOW  
2023-11-24T11:23:28.085127Z INFO permission_broker[2235]: AllowTtyDeviceRule: IGNORE  
2023-11-24T11:23:28.090894Z INFO permission_broker[2235]: Found claimed interface with  
driver: btusb  
2023-11-24T11:23:28.093969Z INFO permission_broker[2235]: message repeated 2 times: [  
Found claimed interface with driver: btusb]  
2023-11-24T11:23:28.094903Z INFO permission_broker[2235]: Denying fixed USB device with  
driver.  
2023-11-24T11:23:28.095051Z INFO permission_broker[2235]: DenyClaimedUsbDeviceRule:  
DENY  
2023-11-24T11:23:28.095126Z INFO permission_broker[2235]: Verdict for  
/dev/bus/usb/004/003: DENY  
2023-11-24T11:23:28.095358Z INFO permission_broker[2235]:  
ProcessPath(/dev/bus/usb/003/003)  
2023-11-24T11:23:28.174902Z INFO permission_broker[2235]: AllowUsbDeviceRule: ALLOW  
2023-11-24T11:23:28.174930Z INFO permission_broker[2235]: AllowTtyDeviceRule: IGNORE  
2023-11-24T11:23:28.179759Z INFO permission_broker[2235]: Found claimed interface with  
driver: usbhid  
2023-11-24T11:23:28.183704Z INFO permission_broker[2235]: Found claimed interface with  
driver: usbhid  
2023-11-24T11:23:28.183925Z INFO permission_broker[2235]: Found claimed interface with  
driver: bcm5974  
2023-11-24T11:23:28.185891Z INFO permission_broker[2235]: DenyClaimedUsbDeviceRule:  
DENY  
2023-11-24T11:23:28.185917Z INFO permission_broker[2235]: Verdict for  
/dev/bus/usb/003/003: DENY  
2023-11-24T11:23:28.300650Z INFO kernel: [ 64.525379] Bluetooth: RFCOMM socket layer  
initialized  
2023-11-24T11:23:28.300686Z INFO kernel: [ 64.525426] Bluetooth: RFCOMM ver 1.11  
2023-11-24T11:23:28.302217Z INFO bluetoothd[873]: Endpoint registered: sender=:1.137  
path=/org/chromium/Cras/Bluetooth/A2DPSource  
2023-11-24T11:23:28.303282Z INFO bluetoothd[873]: Player registered: sender=:1.137  
path=/org/chromium/Cras/Bluetooth/DefaultPlayer  
2023-11-24T11:23:28.343048Z INFO kernel: [ 64.567904] EXT4-fs (sdb3): re-mounted.  
Opts:  
2023-11-24T11:23:28.356929Z INFO u2fd[2922]: INFO u2fd: [main.cc(34)] Daemon version  
0.0.1-r1818-759635cf33  
2023-11-24T11:23:28.373627Z INFO u2fd[2922]: INFO u2fd: [u2f_daemon.cc(367)] Requested  
Mode: Policy[unset], force_u2f[0], force_g2f[0]  
2023-11-24T11:23:28.373870Z INFO u2fd[2922]: INFO u2fd: [u2f_daemon.cc(381)] Mode:  
Disabled (not supported)  
2023-11-24T11:23:28.438261Z WARNING anomaly_detector[2598]: Try #8 Failed to open file:  
/var/log/audit/audit.log: No such file or directory (2)  
2023-11-24T11:23:28.592536Z WARNING memd[3421]: memd started  
2023-11-24T11:23:28.797432Z INFO missed[2907]: Starting Missive Service.  
2023-11-24T11:23:28.804934Z WARNING missed[2907]: Service became available  
2023-11-24T11:23:28.939225Z WARNING anomaly_detector[2598]: Try #9 Failed to open file:  
/var/log/audit/audit.log: No such file or directory (2)  
2023-11-24T11:23:28.942889Z INFO minijail0[3485]: libminijail[3485]: applying policy  
for default runtime: /etc/security/minijail/v0.bin  
2023-11-24T11:23:28.945364Z WARNING missed[2907]: Parameters updated  
2023-11-24T11:23:28.963219Z WARNING missed[2907]: Flag `controlled_degradation` is  
initially disabled  
2023-11-24T11:23:28.963266Z WARNING missed[2907]: Flag `compression` is initially  
enabled  
2023-11-24T11:23:28.963301Z WARNING missed[2907]: Flag `encryption` is initially  
enabled  
2023-11-24T11:23:28.963351Z WARNING missed[2907]: Flag `legacy_storage_enabled` is  
initially enabled  
2023-11-24T11:23:28.963653Z WARNING missed[2907]: Encryption is enabled, but the key  
is not available yet, status=NOT_FOUND:No valid encryption key found  
2023-11-24T11:23:29.244650Z INFO mojo_service_manager[791]: Receive connection from:  
u:r:cros_healthd:s0
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2023-11-24T11:23:29.269456Z INFO minijail0[3497]: libminijail[3497]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:29.400121Z INFO kernel: [ 65.625149] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T11:23:29.418920Z INFO kernel: [ 65.641799] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:23:29.440122Z WARNING anomaly_detector[2598]: Try #10 Failed to open
file: /var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:23:29.440146Z ERR anomaly_detector[2598]: Max number of retries to open
file /var/log/audit/audit.log reached.
2023-11-24T11:23:29.528868Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:23:29.530317Z INFO kernel: [ 65.754171] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:23:29.550031Z INFO kernel: [ 65.774966] wlan0: authenticated
2023-11-24T11:23:29.551046Z INFO kernel: [ 65.775671] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:23:29.562209Z INFO kernel: [ 65.787395] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:23:29.562240Z INFO kernel: [ 65.787692] wlan0: associated
2023-11-24T11:23:29.748660Z INFO resourced[2904]: Starting resourced
2023-11-24T11:23:29.931144Z INFO cros_healthd[2362]: CrosHealthdDiagnosticsService is
ready.
2023-11-24T11:23:29.935556Z INFO iioservice[790]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-24T11:23:30.016185Z INFO minijail0[3497]: libminijail[3497]: child process 3522
exited with status 1
2023-11-24T11:23:30.016842Z ERR debugd[2893]: RunHelper(...): Domain=dbus,
Code=org.chromium.debugd.SchedulerConfigurationPolicyError, Message=ERROR
scheduler_configuration_helper: [scheduler_configuration_utils.cc(276)] Failed to open:
/sys/devices/system/cpu/cpu1/online: Permission denied (13)#012ERROR
scheduler_configuration_helper: [scheduler_configuration_helper.cc(118)] Failed to open
CPU control files.#012
2023-11-24T11:23:30.016870Z ERR debugd[2893]: SetPolicy(...): Domain=dbus,
Code=org.chromium.debugd.SchedulerConfigurationPolicyError,
Message=scheduler_configuration_helper failed: stdout=
2023-11-24T11:23:30.018466Z INFO minijail0[3526]: libminijail[3526]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:30.026298Z ERR debugd[2893]: AllowToolUse(...): Domain=dbus,
Code=org.chromium.debugd.error.AccessDenied, Message=Unavailable after device has an
owner or boot lockbox is finalized.
2023-11-24T11:23:30.053400Z INFO session_manager[1132]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-arc-instance Upstart signal
2023-11-24T11:23:30.071195Z INFO session_manager[1132]: INFO session_manager:
[android_oci_wrapper.cc(125)] run_oci PID: 3532
2023-11-24T11:23:30.257928Z CRIT root[3543]: No new logout-started signal received
after 10 seconds.
2023-11-24T11:23:30.298473Z ERR metrics_daemon[3386]: ERROR metrics_daemon:
[vmlog_writer.cc(266)] RAPL info disabled (b/168594119).: No such file or directory (2)
2023-11-24T11:23:30.534943Z WARNING minijail0[3531]: libminijail[3531]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:30.534959Z WARNING minijail0[3531]: libminijail[3531]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:30.535582Z WARNING minijail0[3561]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T11:23:30.535595Z WARNING minijail0[3561]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:30.535604Z INFO minijail0[3561]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:23:30.615265Z WARNING kernel: [ 66.840531] FAT-fs (sdb12): Volume was
not properly unmounted. Some data may be corrupt. Please run fsck.
2023-11-24T11:23:30.865322Z ERR arc-setup-precreate[3568]: ERROR arc-setup:
[safe_fd.cc(701)] unlinkat failed: No such file or directory (2)
2023-11-24T11:23:31.556610Z INFO dbus-daemon[728]: [system] Activating service
name='org.chromium.MachineLearning' requested by ':1.44' (uid=1000 pid=1160
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comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-24T11:23:31.580719Z NOTICE ml-service[3802]: Pre-start ml-service
task=mojo_service
2023-11-24T11:23:31.914677Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:23:32.256042Z ERR arc-setup-precreate[3568]: ERROR arc-setup:
[safe_fd.cc(138)] Owner uid is 0 instead of 603
2023-11-24T11:23:32.426851Z INFO minijail0[3940]: libminijail[3940]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:32.427563Z WARNING minijail0[3940]: libminijail[3940]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:32.427576Z WARNING minijail0[3940]: libminijail[3940]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:32.429204Z WARNING minijail0[3941]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T11:23:32.429214Z WARNING minijail0[3941]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:32.429223Z INFO minijail0[3941]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:23:33.150586Z WARNING cras_server[2344]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: The name org.chromium.DlcService was not provided by any
.service files
2023-11-24T11:23:33.150633Z ERR cras_server[2344]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T11:23:33.150653Z ERR cras_server[2344]: download_supported_dlc: retry 1
times
2023-11-24T11:23:33.167364Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:23:33.919587Z INFO dbus-daemon[728]: [system] Successfully activated
service 'org.chromium.MachineLearning'
2023-11-24T11:23:34.551940Z ERR cros_camera_service[3813]: InitializeOnGpuThread():
Failed to create EGL context
2023-11-24T11:23:34.621522Z INFO cros_camera_service[3813]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/fake.so
2023-11-24T11:23:35.707812Z INFO cros_camera_service[3813]: LoadCameraHal(): Try to
load camera hal /usr/lib64/camera_hal/usb.so
2023-11-24T11:23:35.792899Z ERR cryptohomed[1111]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-24T11:23:35.793147Z WARNING cryptohomed[1111]: No valid keysets on disk for
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-24T11:23:35.873637Z INFO cros_camera_service[3813]: LoadCameraHal(): Running
camera HAL adapter on 2
2023-11-24T11:23:35.876349Z INFO cros_camera_service[3813]: Start(): Effects are not
enabled, DLC will not be installed.
2023-11-24T11:23:35.911434Z INFO cryptohomed[1111]: AuthSession: started with
is_ephemeral_user=0 intent=decrypt user_exists=1 factors=gaia(type 0 uss).
2023-11-24T11:23:35.926832Z WARNING cros_camera_service[3813]: GetIfList(): malformed
entry at $.cameras.0.supported_formats.0.frame_rates.0: list expected, got:#01230#012
2023-11-24T11:23:35.976833Z INFO cryptohomed[1111]: AuthSession: decrypt authentication
attempt via gaia
2023-11-24T11:23:35.985603Z INFO cros_camera_service[3813]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-24T11:23:35.986533Z INFO cros_camera_service[3813]: StartOnThread(): Camera
module "Fake Camera HAL" has 0 built-in camera(s)
2023-11-24T11:23:35.986826Z INFO cros_camera_service[3813]: StartOnThread(): Camera
module "V4L2 UVC Camera HAL v3" has 0 built-in camera(s)
2023-11-24T11:23:35.991145Z INFO cros_camera_service[3813]: OnDeviceAdded(): New usb
camera device at /dev/v4l/by-path/pci-0000:00:04.1-usb-0:4:1.0-video-index0, vid:pid =
05ac:8507, bcdDevice = 0419
2023-11-24T11:23:35.993707Z WARNING cros_camera_service[3813]:
IsRegionOfInterestSupported(): Failed to get selection: Success: Invalid argument (22)
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2023-11-24T11:23:36.031420Z INFO cross_camera_service[3813]: AdjustMetadataForAE():
Remove AE related metadata
2023-11-24T11:23:36.032031Z INFO cross_camera_service[3813]: StartOnThread(): SuperHAL
started with 2 modules, 0 built-in cameras and 0 unexposed physical cameras
2023-11-24T11:23:36.032113Z INFO cross_camera_service[3813]: main(): Started camera HAL
v3 adapter
2023-11-24T11:23:36.032675Z INFO cross_camera_service[3813]:
CreateClientUnixDomainSocket(): Connect the camera socket successfully. Socket info:
creation_time: 2023-11-24 11:23:11.939 UTC last_accessed: 2023-11-24 11:23:36.031 UTC
last_modified: 2023-11-24 11:23:11.939 UTC
2023-11-24T11:23:36.035085Z INFO cross_camera_service[3813]: CameraDeviceStatusChange():
module_id = 0, internal_camera_id = 1, new_status = 1
2023-11-24T11:23:36.035326Z INFO cross_camera_service[3813]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 0
2023-11-24T11:23:36.035440Z INFO cross_camera_service[3813]: CameraDeviceStatusChange():
module_id = 1, internal_camera_id = 0, new_status = 1
2023-11-24T11:23:36.035525Z INFO cross_camera_service[3813]: CameraDeviceStatusChange():
External camera plugged, public_camera_id = 1
2023-11-24T11:23:36.106551Z INFO cross_camera_service[3813]: OnServerRegistered():
Successfully registered camera server.
2023-11-24T11:23:36.109981Z INFO cross_camera_service[3813]: BindOnThread(): Bridge
ready
2023-11-24T11:23:36.112133Z INFO cross_camera_service[3813]: GetCameraInfo(): CHROME
camera_id = 0, facing = 2
2023-11-24T11:23:36.113175Z INFO cross_camera_service[3813]: GetCameraInfo(): CHROME
camera_id = 1, facing = 2
2023-11-24T11:23:36.265292Z INFO cryptohomed[1111]: AuthSession: authorized for
decrypt,verify-only.
2023-11-24T11:23:36.312720Z NOTICE dbus-daemon[728]: [system] Rejected send message, 2
matched rules; type="method_call", sender=":1.151" (uid=20130 pid=3260
comm="/usr/libexec/fwupd/fwupd " label="u:r:cross_fwupd:s0")
interface="org.freedesktop.DBus.ObjectManager" member="GetManagedObjects" error name="
(unset)" requested_reply="0" destination=":1.9" (uid=218 pid=873
comm="/usr/libexec/bluetooth/bluetoothd --nodetach --co"
label="u:r:cross_bluetoothd:s0")
2023-11-24T11:23:36.372395Z INFO cryptohomed[1111]: Preparing persistent vault
2023-11-24T11:23:36.394655Z WARNING cryptohomed[1111]: PinWeaverIsSupported: command
failed: 0x9a TPM_RC_INSUFFICIENT
2023-11-24T11:23:36.394983Z INFO cryptohomed[1111]: Started mounting for:
b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-24T11:23:36.493815Z INFO kernel: [ 72.718468] fscrypt: AES-256-CTS-CBC using
implementation "cts(cbc(aes-generic))"
2023-11-24T11:23:36.572095Z ERR cryptohome-namespace-mounter[4275]: Owner uid is 0
instead of 1000
2023-11-24T11:23:36.572254Z ERR cryptohome-namespace-mounter[4275]: Owner uid is 0
instead of 1000
2023-11-24T11:23:36.764879Z INFO dlcservice[2320]: INFO dlcservice:
[dlc_service.cc(92)] Update Engine service available=1
2023-11-24T11:23:36.768175Z INFO dlcservice[2320]: INFO dlcservice:
[dlc_service.cc(388)] Got update_engine status: IDLE
2023-11-24T11:23:37.022960Z INFO cryptohome-namespace-mounter[4275]: Not a first mount,
since found: /home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c/mount/user/GCM
Store
2023-11-24T11:23:37.172224Z INFO cryptohomed[1111]: OOP mount helper started
successfully
2023-11-24T11:23:37.172391Z INFO cryptohomed[1111]: Restoring SELinux contexts for:
/home/.shadow/b0d8e5274e94dfd58801c341b8f0246f950bce0c, recursive=true
2023-11-24T11:23:37.229733Z INFO cryptohomed[1111]: Mount succeeded.
2023-11-24T11:23:37.232277Z INFO chapsd[951]: Opening database in: /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-24T11:23:37.257068Z INFO chapsd[951]: leveledb /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database dump:#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/CURRENT (16 bytes, 2023-
11-24 00:11:17.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000018.log (0 bytes,
```

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2023-11-24 00:11:17.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG (184 bytes, 2023-11-
24 00:11:17.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOCK (0 bytes, 2023-11-23
20:57:27.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/MANIFEST-000017 (92
bytes, 2023-11-24 00:11:17.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/000005.ldb (393 bytes,
2023-11-23 21:31:24.000 UTC)#012 /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c/database/LOG.old (184 bytes, 2023-
11-23 23:11:49.000 UTC)
2023-11-24T11:23:37.333603Z INFO kernel: [ 73.558507] fscrypt: AES-256-XTS using
implementation "xts(ecb(aes-generic))"
2023-11-24T11:23:37.486050Z INFO chapsd[951]: leveldb.stats:#012
Compactions#012Level Files Size(MB) Time(sec) Read(MB) Write(MB)#012-----
-----#012 0 1 0 0 0
0#012
2023-11-24T11:23:37.515699Z INFO chapsd[951]: leveldb contains 5 keys.
2023-11-24T11:23:37.516485Z INFO chapsd[951]: Slot 1 ready for token at /run/daemon-
store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-24T11:23:37.529139Z INFO chapsd[951]: Created lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-24T11:23:37.533276Z INFO cryptohomed[1111]: PKCS#11 initialization succeeded.
2023-11-24T11:23:37.547775Z INFO chapsd[951]: Root key is ready for token at
/run/daemon-store/chaps/b0d8e5274e94dfd58801c341b8f0246f950bce0c
2023-11-24T11:23:37.548182Z INFO chapsd[951]: Deleted lock file:
/run/lock/power_override/chapsd_token_init_slot_1.lock
2023-11-24T11:23:39.067050Z CRIT kernel: [ 75.292281] EXT4-fs error (device sdb1):
ext4_validate_block_bitmap:384: comm main: bg 1: bad block bitmap checksum
2023-11-24T11:23:39.068044Z CRIT kernel: [ 75.293369] EXT4-fs error (device sdb1):
ext4_validate_block_bitmap:384: comm main: bg 2: bad block bitmap checksum
2023-11-24T11:23:41.551973Z ERR arc-setup-precreate[3568]: ERROR arc-setup:
[safe_fd.cc(701)] unlinakat failed: No such file or directory (2)
2023-11-24T11:23:42.861041Z WARNING kernel: [ 79.086473] memfd_create() without
MFD_EXEC nor MFD_NOEXEC_SEAL, pid=1184 'chrome_crashpad'
2023-11-24T11:23:43.013557Z INFO crash_reporter[4335]: developer build - not testing -
always dumping
2023-11-24T11:23:43.015193Z WARNING crash_reporter[4335]: Received crash notification
for chrome[1160] user 1000 (called directly)
2023-11-24T11:23:43.978052Z INFO session_manager[1132]: INFO session_manager:
[android_oci_wrapper.cc(181)] Container PID: 4416
2023-11-24T11:23:43.978081Z INFO session_manager[1132]: INFO session_manager:
[session_manager_impl.cc(2180)] Started Android container with PID 4416
2023-11-24T11:23:44.044300Z INFO session_manager[1132]: INFO session_manager:
[policy_key.cc(49)] No policy key on disk at /run/daemon-
store/session_manager/b0d8e5274e94dfd58801c341b8f0246f950bce0c/policy/key
2023-11-24T11:23:44.130460Z INFO session_manager[1132]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting start-user-session Upstart signal
2023-11-24T11:23:44.141833Z INFO session_manager[1132]: INFO session_manager:
[session_manager_impl.cc(772)] Starting user session
2023-11-24T11:23:44.142721Z INFO session_manager[1132]: INFO session_manager:
[session_manager_impl.cc(780)] Emitting D-Bus signal SessionStateChanged: started
2023-11-24T11:23:44.146757Z INFO debugd[2893]: Deleting the ARC bug report backup
2023-11-24T11:23:44.150803Z WARNING crash_reporter[4335]: Bus::SendWithReplyAndBlock
took 1132ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-24T11:23:44.151097Z INFO crash_reporter[4335]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-24T11:23:44.163797Z ERR featured[2168]: Failed to call method:
org.chromium.ChromeFeaturesServiceInterface.IsFeatureEnabled: object_path=
/org/chromium/ChromeFeaturesService: org.freedesktop.DBus.Error.InvalidArgs: Unexpected
feature name.
2023-11-24T11:23:44.279837Z ERR arc-kmsg-logger[3595]: selinux: SELinux: Could not
stat /dev/block: No such file or directory.

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2023-11-24T11:23:44.279844Z ERR arc-kmsg-logger[3595]:
2023-11-24T11:23:44.398822Z INFO crosdns[4456]: Starting CrOS DNS daemon
2023-11-24T11:23:44.474636Z ERR arc-kmsg-logger[3595]: init: waitid failed: No child
processes
2023-11-24T11:23:44.476777Z ERR arc-kmsg-logger[3595]: init: Unable to set property
'ro.boot.container' to '1' in property file '/default.prop': Read-only property was
already set
2023-11-24T11:23:44.689188Z INFO kernel: [ 80.913967] NET: Registered protocol family
40
2023-11-24T11:23:44.929693Z INFO usb_bouncer[4516]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-1/4-1.1
2023-11-24T11:23:44.930905Z INFO usb_bouncer[4516]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-5
2023-11-24T11:23:44.931879Z INFO usb_bouncer[4516]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1/1-1
2023-11-24T11:23:44.932570Z INFO usb_bouncer[4516]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3
2023-11-24T11:23:44.933544Z INFO usb_bouncer[4516]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1/1-4
2023-11-24T11:23:44.934377Z INFO usb_bouncer[4516]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4
2023-11-24T11:23:44.935271Z INFO usb_bouncer[4516]: Reporting metrics for
/devices/pci0000:00/0000:00:04.0/usb3/3-6
2023-11-24T11:23:44.938134Z INFO usb_bouncer[4516]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-1
2023-11-24T11:23:44.941119Z INFO usb_bouncer[4516]: Reporting metrics for
/devices/pci0000:00/0000:00:06.0/usb4/4-2
2023-11-24T11:23:44.942057Z INFO usb_bouncer[4516]: Reporting metrics for
/devices/pci0000:00/0000:00:04.1/usb1
2023-11-24T11:23:44.942860Z INFO usb_bouncer[4516]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2/2-5
2023-11-24T11:23:44.943727Z INFO usb_bouncer[4516]: Reporting metrics for
/devices/pci0000:00/0000:00:06.1/usb2
2023-11-24T11:23:45.014377Z ERR arc-kmsg-logger[3595]: init: Unable to read config file
'/vendor/etc/init/init.cpusets.rc': open() failed: No such file or directory
2023-11-24T11:23:45.014408Z ERR arc-kmsg-logger[3595]: init: /init.rc: 2: Could not
import file '/vendor/etc/init/init.cpusets.rc': No such file or directory
2023-11-24T11:23:45.037649Z INFO minijail0[4522]: libminijail[4522]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:45.046119Z INFO minijail0[4523]: libminijail[4523]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:45.047708Z ERR arc-kmsg-logger[3595]: init: Unable to read config file
'/vendor/etc/init/hw/init.cheets.rc': open() failed: No such file or directory
2023-11-24T11:23:45.049980Z INFO minijail0[4524]: libminijail[4524]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:45.050326Z ERR arc-kmsg-logger[3595]: init: /init.rc: 10: Could not
import file '/vendor/etc/init/hw/init.cheets.rc': No such file or directory
2023-11-24T11:23:45.050982Z ERR arc-kmsg-logger[3595]: init: /init.fydeos.rc: 29:
Invalid keyword 'pm'
2023-11-24T11:23:45.051100Z ERR arc-kmsg-logger[3595]: init: /init.fydeos.rc: 31:
Invalid keyword 'pm'
2023-11-24T11:23:45.051184Z ERR arc-kmsg-logger[3595]: init: /init.fydeos.rc: 34:
Invalid keyword 'pm'
2023-11-24T11:23:45.051264Z ERR arc-kmsg-logger[3595]: init: /init.fydeos.rc: 36:
Invalid keyword 'pm'
2023-11-24T11:23:45.057226Z ERR arc-kmsg-logger[3595]: init: Unable to read config file
'/product/etc/init': open() failed: No such file or directory
2023-11-24T11:23:45.057241Z ERR arc-kmsg-logger[3595]: init: Unable to read config file
'/odm/etc/init': open() failed: No such file or directory
2023-11-24T11:23:45.059029Z INFO kernel: [ 81.283959] SELinux: Context is not valid
(left unmapped).
2023-11-24T11:23:45.060029Z ERR kernel: [ 81.285460] cgroup1: Unknown subsys name
'memory'
2023-11-24T11:23:45.066486Z ERR arc-kmsg-logger[3595]: ueventd: Unable to read config
file '/vendor/ueventd.rc': open() failed: No such file or directory
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2023-11-24T11:23:45.066671Z ERR arc-kmsg-logger[3595]: ueventd: Unable to read config
file '/odm/ueventd.rc': open() failed: No such file or directory
2023-11-24T11:23:45.678596Z ERR arc-kmsg-logger[3595]: init: Subcontext init could not
set 'ro.opengles.version' to '196609': Read-only property was already set
2023-11-24T11:23:45.678862Z ERR arc-kmsg-logger[3595]: init: Subcontext init could not
set 'ro.hardware.egl' to 'mesa': Read-only property was already set
2023-11-24T11:23:45.883075Z ERR kernel: [ 82.107979] cgroup1: Unknown subsys name
'schedtune'
2023-11-24T11:23:45.903068Z WARNING kernel: [ 82.128006] new mount options do not
match the existing superblock, will be ignored
2023-11-24T11:23:45.928145Z ERR arc-kmsg-logger[3595]: init: Init cannot set
'ro.opengles.version' to '196608': Read-only property was already set
2023-11-24T11:23:45.933737Z INFO minijail0[4660]: libminijail[4660]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:45.933820Z ERR arc-kmsg-logger[3595]: init: Unable to set property
'ro.product.board' to 'fydeos' in property file '/vendor/build.prop': Read-only
property was already set
2023-11-24T11:23:45.933850Z ERR arc-kmsg-logger[3595]: init: Unable to set property
'ro.oem.key1' to 'fydeos' in property file '/vendor/build.prop': Read-only property was
already set
2023-11-24T11:23:45.934199Z ERR arc-kmsg-logger[3595]: init: /recovery not specified in
fstab
2023-11-24T11:23:45.940535Z INFO minijail0[4661]: libminijail[4661]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:45.943769Z ERR arc-kmsg-logger[3595]: init: Failed to open file
'/proc/kmsg': Permission denied
2023-11-24T11:23:45.952426Z ERR arc-kmsg-logger[3595]: selinux: SELinux: Could not
stat /metadata: No such file or directory.
2023-11-24T11:23:45.952431Z ERR arc-kmsg-logger[3595]:
2023-11-24T11:23:45.971425Z INFO bluetoothd[873]: Applied debug levels: bluez(0),
kernel(0)
2023-11-24T11:23:45.972328Z INFO bluetoothd[873]: Set quality report adapter 0 enable 0
2023-11-24T11:23:45.972347Z INFO bluetoothd[873]: SetQuality action 0 succeeded
2023-11-24T11:23:45.973027Z INFO kernel: [ 82.198049] Bluetooth: quality report not
supported
2023-11-24T11:23:45.977265Z ERR arc-kmsg-logger[3595]: init: Failed to bind socket
'pdx/system/vr/display/client': No such file or directory
2023-11-24T11:23:45.979039Z ERR arc-kmsg-logger[3595]: init: Failed to bind socket
'pdx/system/vr/display/manager': No such file or directory
2023-11-24T11:23:45.979332Z ERR arc-kmsg-logger[3595]: init: Failed to bind socket
'pdx/system/vr/display/vsync': No such file or directory
2023-11-24T11:23:46.034061Z WARNING minijail0[4668]: libminijail[4668]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:46.034081Z WARNING minijail0[4668]: libminijail[4668]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:46.034120Z WARNING minijail0[4678]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T11:23:46.034132Z WARNING minijail0[4678]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:46.034141Z INFO minijail0[4678]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFER: false
2023-11-24T11:23:46.433862Z INFO dbus-daemon[728]: [system] Activating service
name='org.chromium.SmbProvider' requested by ':1.44' (uid=1000 pid=1160
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
(using servicehelper)
2023-11-24T11:23:46.461199Z INFO minijail0[4689]: libminijail[4689]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:46.495783Z WARNING minijail0[4688]: libminijail[4688]: failed to
create a ruleset: Function not implemented
2023-11-24T11:23:46.495800Z WARNING minijail0[4688]: libminijail[4688]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:23:46.496288Z WARNING minijail0[4691]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T11:23:46.496299Z WARNING minijail0[4691]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
```

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2023-11-24T11:23:46.496308Z INFO minijail0[4691]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:23:46.496564Z INFO minijail0[4692]: libminijail[4692]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:46.505333Z WARNING cros-disks[4690]: libminijail[1]:
ioctl(SIOCSIIFLAGS) failed: Operation not permitted
2023-11-24T11:23:47.526228Z INFO fusebox[4696]: fusebox /dev/fd/11 [2]
2023-11-24T11:23:47.526484Z INFO fusebox[4696]: fusebox fuse_daemonizing
2023-11-24T11:23:48.744276Z INFO minijail0[4778]: libminijail[4778]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:23:48.811418Z INFO crash_reporter[4335]: Finishing crash. Meta file:
/proc/self/fd/10/chrome.20231124.112344.01834.1160.meta
2023-11-24T11:23:49.117239Z INFO vmlog_forwarder[4527]: Connecting to dbus signal
VmStartingUpSignal
2023-11-24T11:23:49.118087Z INFO vmlog_forwarder[4527]: Connecting to dbus signal
VmStoppedSignal
2023-11-24T11:23:49.118423Z INFO vmlog_forwarder[4527]: Started RotateLogs timer
2023-11-24T11:23:49.336446Z INFO vmlog_forwarder[4527]: VM log forwarder listening on
port 9999
2023-11-24T11:23:49.664702Z INFO session_manager[1132]: INFO session_manager:
[session_manager_impl.cc(872)] LoadShillProfile() method called.
2023-11-24T11:23:49.665098Z INFO session_manager[1132]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting load-shill-profile Upstart signal
2023-11-24T11:23:49.979888Z INFO minijail0[4689]: libminijail[4689]: child process 4697
exited with status 1
2023-11-24T11:23:49.980545Z ERR debugd[2893]: Problem waiting for pid 4689: No child
processes (10)
2023-11-24T11:23:49.980588Z ERR debugd[2893]: Unable to send signal to 4689: No such
process (3)
2023-11-24T11:23:50.521162Z INFO root[4894]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-24T11:23:50.525151Z INFO root[4895]: fydeos-license-utils get fix id by disk
serial
2023-11-24T11:23:50.549986Z INFO vm_concierge[4667]: Finished setting up signal
handlers
2023-11-24T11:23:50.755471Z ERR tpm_managerd[923]:
ClearOwnerPasswordAndReplaceWithRandomPasswordIfPossible: missing owner password.
2023-11-24T11:23:50.755502Z INFO tpm_managerd[923]:
ClearStoredOwnerPasswordTaskReplaceOwnerPasswordResult: kFail
2023-11-24T11:23:50.882278Z WARNING secanomalyd[2236]: Try #3 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:23:51.053122Z INFO vm_cicerone[4680]: Server listening on
vssock:4294967295:8889, unix:///run/vm_cicerone/client/host.sock
2023-11-24T11:23:51.054414Z INFO vm_cicerone[4680]: Server listening on
vssock:4294967295:7778
2023-11-24T11:23:51.055058Z INFO vm_cicerone[4680]: Server listening on
vssock:4294967295:7779
2023-11-24T11:23:51.055185Z INFO vm_cicerone[4680]: Started tremplin grpc server
2023-11-24T11:23:51.056354Z INFO vm_concierge[4667]: Connected to interface name:
org.chromium.VmCicerone for signal TremplinStarted
2023-11-24T11:23:51.056401Z INFO vm_concierge[4667]: Connected to interface name:
org.chromium.VmPluginDispatcher for signal VmToolsStateChanged
2023-11-24T11:23:51.101526Z INFO vm_concierge[4667]: Received request:
GetVmLaunchAllowed
2023-11-24T11:23:51.239669Z INFO session_manager[1132]: INFO session_manager:
[session_manager_impl.cc(1609)] Android container is running with PID 4416
2023-11-24T11:23:51.326179Z INFO session_manager[1132]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting continue-arc-boot Upstart signal
2023-11-24T11:23:51.863137Z INFO iioservice[790]: INFO iioservice: [iio_sensor.cc(56)]
(2) Request(): Received SensorService from Mojo Service Manager
2023-11-24T11:23:52.155038Z INFO kernel: [ 88.380081] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-24T11:23:52.155053Z INFO kernel: [ 88.380354] EXT4-fs (sdb1): re-mounted.
Opts:
2023-11-24T11:23:52.155060Z INFO kernel: [ 88.380502] EXT4-fs (sdb1): re-mounted.
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Opts:

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2023-11-24T11:23:52.177600Z NOTICE dbus-daemon[728]: [system] Rejected send message, 1
matched rules; type="method_call", sender=":1.44" (uid=1000 pid=1160
comm="/opt/google/chrome/chrome --register-pepper-plugin" label="u:r:cros_browser:s0")
interface="com.ubuntu.Upstart0_6.Job" member="Start" error name="(unset)"
requested_reply="0" destination="com.ubuntu.Upstart" (uid=0 pid=1 comm="/sbin/init "
label="u:r:cros_init:s0")
2023-11-24T11:23:52.420448Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.Scan: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: fi.w1.wpa_supplicant1.Interface.ScanError: Scan
request rejected
2023-11-24T11:23:52.420474Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=fi.w1.wpa_supplicant1.Interface.ScanError, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.Scan: Scan request rejected
2023-11-24T11:23:53.030042Z WARNING kernel: [ 89.255235] hfsplus: write access to a
journalled filesystem is not supported, use the force option at your own risk, mounting
read-only.
2023-11-24T11:23:53.226041Z WARNING kernel: [ 89.450963] hfsplus: write access to a
journalled filesystem is not supported, use the force option at your own risk, mounting
read-only.
2023-11-24T11:23:56.094064Z INFO kernel: [ 92.318910] logitech-hidpp-device
0003:046D:4057.0008: HID++ 4.5 device connected.
2023-11-24T11:23:57.601834Z INFO smbproviderd[4691]: NTLM protocol is disabled
2023-11-24T11:23:57.602750Z INFO dbus-daemon[728]: [system] Successfully activated
service 'org.chromium.SmbProvider'
2023-11-24T11:23:58.362537Z ERR arc-kmsg-logger[3595]: vdc: Failed: Status(-8): '0: '
2023-11-24T11:23:58.364069Z ERR arc-kmsg-logger[3595]: init: Failure (reboot
suppressed): init_user0_failed
2023-11-24T11:23:58.406764Z ERR arc-kmsg-logger[3595]: init: Could not load single
persistent property file, trying legacy directory: Unable to read persistent property
file: open() failed: No such file or directory
2023-11-24T11:23:58.406801Z ERR arc-kmsg-logger[3595]: init: Unable to load legacy
persistent properties: Unable to open persistent property directory "/data/property":
No such file or directory
2023-11-24T11:23:58.454162Z ERR arc-kmsg-logger[3595]: init: Could not start service
'vendor.hwcomposer-2-1' as part of class 'hal': File
/vendor/bin/hw/android.hardware.graphics.composer@2.1-service-cheets(labeled
"u:object_r:vendor_file:s0") has incorrect label or no domain transition from
u:r:init:s0 to another SELinux domain defined. Have you configured your service
correctly? https://source.android.com/security/selinux/device-
policy#label\_new\_services\_and\_address\_denials
2023-11-24T11:23:58.459841Z ERR arc-kmsg-logger[3595]: init: couldn't write 30 to
/dev/cpuset/camera-daemon/tasks: No such file or directory
2023-11-24T11:23:58.459917Z ERR arc-kmsg-logger[3595]: init: failed to set pid 30
ioprio=1,4: Operation not permitted
2023-11-24T11:23:58.462175Z ERR arc-kmsg-logger[3595]: init: failed to set pid 34
ioprio=1,4: Operation not permitted
2023-11-24T11:23:58.462841Z ERR arc-kmsg-logger[3595]: init: failed to set pid 33
ioprio=1,4: Operation not permitted
2023-11-24T11:23:58.463052Z ERR arc-kmsg-logger[3595]: init: failed to set pid 31
ioprio=1,4: Operation not permitted
2023-11-24T11:23:58.463147Z ERR arc-kmsg-logger[3595]: init: failed to set pid 32
ioprio=1,4: Operation not permitted
2023-11-24T11:23:58.463256Z ERR arc-kmsg-logger[3595]: init: failed to set pid 29
ioprio=1,4: Operation not permitted
2023-11-24T11:23:58.464158Z ERR arc-kmsg-logger[3595]: init: failed to set pid 36
ioprio=1,4: Operation not permitted
2023-11-24T11:23:58.465914Z ERR arc-kmsg-logger[3595]: init: failed to set pid 38
ioprio=1,4: Operation not permitted
2023-11-24T11:23:58.696087Z ERR arc-kmsg-logger[3595]: init: Could not find service
hosting interface android.hardware.health@1.0::IHealth/default
2023-11-24T11:23:58.697253Z ERR arc-kmsg-logger[3595]: android.hardware.health@2.0-
impl: wakealarm_init: timerfd_create failed
2023-11-24T11:23:58.975820Z ERR arc-kmsg-logger[3595]: init: Could not find service
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hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-24T11:23:58.980325Z ERR arc-kmsg-logger[3595]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-24T11:23:58.982886Z ERR arc-kmsg-logger[3595]: init: Could not find service
hosting interface android.hardware.thermal@1.1::IThermal/default
2023-11-24T11:23:59.765965Z INFO kernel: [ 95.991095] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-24T11:23:59.765986Z INFO kernel: [ 95.991433] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:23:59.788084Z INFO kernel: [ 96.012811] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:23:59.903058Z INFO kernel: [ 96.128364] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:23:59.904323Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:23:59.906041Z INFO kernel: [ 96.130906] wlan0: authenticated
2023-11-24T11:23:59.919076Z INFO kernel: [ 96.143564] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:23:59.922030Z INFO kernel: [ 96.146585] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=50)
2023-11-24T11:23:59.922060Z INFO kernel: [ 96.146819] wlan0: associated
2023-11-24T11:23:59.934030Z DEBUG kernel: [ 96.159018] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:23:59.969041Z INFO kernel: [ 96.193619] wlan0: dropped frame to
86:7e:ca:21:ed:1e (unauthorized port)
2023-11-24T11:24:00.959302Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:24:00.992402Z INFO crash_reporter[5183]: developer build - not testing -
always dumping
2023-11-24T11:24:00.993129Z WARNING crash_reporter[5183]: [ARCPP_cxx] Received crash
notification for surfaceflinger[4671] sig 11, user 656360 group 656363 (handling)
2023-11-24T11:24:00.994273Z INFO crash_reporter[5183]: State of crashed process [4671]:
S (sleeping)
2023-11-24T11:24:01.008480Z ERR arc-kmsg-logger[3595]: init: Could not find service
hosting interface vendor.google_arc.arcbridge@1.0::IArcBridgeService/default
2023-11-24T11:24:02.241489Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:24:02.306483Z INFO iioservice[790]: INFO iioservice:
[sensor_service_impl.cc(417)] (2) OnSensorServiceDisconnect(): SensorDevice
disconnected. ReceiverId: 3
2023-11-24T11:24:03.000541Z ERR arc-kmsg-logger[3595]: init: Could not find service
hosting interface android.hardware.audio@4.0::IDevicesFactory/default
2023-11-24T11:24:03.013916Z ERR arc-kmsg-logger[3595]: init: Could not find service
hosting interface android.hardware.audio@2.0::IDevicesFactory/msd
2023-11-24T11:24:03.059902Z ERR arc-kmsg-logger[3595]: init: Could not find service
hosting interface android.hardware.audio.effect@4.0::IEffectsFactory/default
2023-11-24T11:24:03.245214Z INFO crash_reporter[5331]: developer build - not testing -
always dumping
2023-11-24T11:24:03.245556Z WARNING crash_reporter[5331]: [ARCPP_cxx] Received crash
notification for audioserver[5152] sig 4, user 656401 group 656365 (handling)
2023-11-24T11:24:03.246106Z INFO crash_reporter[5331]: State of crashed process [5152]:
S (sleeping)
2023-11-24T11:24:03.624027Z INFO crash_reporter[5338]: developer build - not testing -
always dumping
2023-11-24T11:24:03.624319Z WARNING crash_reporter[5338]: [ARCPP_cxx] Received crash
notification for zygote64[5154] sig 4, user 655360 group 655360 (handling)
2023-11-24T11:24:03.624817Z INFO crash_reporter[5338]: State of crashed process [5154]:
S (sleeping)
2023-11-24T11:24:14.352247Z INFO minijail0[5343]: libminijail[5343]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:24:14.359763Z WARNING minijail0[5343]: libminijail[5343]: failed to
create a ruleset: Function not implemented
2023-11-24T11:24:14.359913Z WARNING minijail0[5344]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T11:24:14.359954Z WARNING minijail0[5344]: libminijail[1]: Landlock is not
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supported by the current kernel: Function not implemented
2023-11-24T11:24:14.359980Z INFO minijail0[5344]: libminijail[1]: Landlock support for LANDLOCK_ACCESS_FS_REFER: false
2023-11-24T11:24:14.360402Z WARNING minijail0[5343]: libminijail[5343]: Landlock is not supported by the current kernel: Function not implemented
2023-11-24T11:24:14.413773Z ERR hardware_verifier[5345]: Failed to read the verification payload file.
2023-11-24T11:24:14.414045Z ERR hardware_verifier[5345]: Failed to read the verification payload file.
2023-11-24T11:24:14.415326Z INFO minijail0[5343]: libminijail[5343]: child process 5344 exited with status 2
2023-11-24T11:24:14.421415Z NOTICE hardware_verifier[5348]: hardware_verifier exits with status 2.
2023-11-24T11:24:17.198910Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_suppllicant1.Interface.Scan: object_path=/fi/w1/wpa_suppllicant1/Interfaces/0: fi.w1.wpa_suppllicant1.Interface.ScanError: Scan request rejected
2023-11-24T11:24:17.198985Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=fi.w1.wpa_suppllicant1.Interface.ScanError, Message=Error calling D-Bus method: fi.w1.wpa_suppllicant1.Interface.Scan: Scan request rejected
2023-11-24T11:24:23.325559Z INFO root[5639]: fydeos-license-utils get disk /dev/sr0 serial by hdparm
2023-11-24T11:24:23.330058Z INFO root[5640]: fydeos-license-utils get fix id by disk serial
2023-11-24T11:24:24.478669Z NOTICE temp_logger[5660]: BAT0:27C
2023-11-24T11:24:26.026328Z WARNING crash_reporter[5183]: Bus::SendWithReplyAndBlock took 25025ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-24T11:24:26.026418Z ERR crash_reporter[5183]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.
2023-11-24T11:24:26.026476Z ERR crash_reporter[5183]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.
2023-11-24T11:24:26.026528Z ERR crash_reporter[5183]: Error calling D-Bus proxy call to interface '/org/chromium/SessionManager': Error calling D-Bus method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.
2023-11-24T11:24:26.026575Z ERR crash_reporter[5183]: Could not get user crash directories
2023-11-24T11:24:26.026923Z INFO crash_reporter[5183]: Accessing crash dir '/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-24T11:24:26.064495Z WARNING crash_reporter[5183]: exec name 'surfaceflinger' not found in log file
2023-11-24T11:24:28.272541Z WARNING crash_reporter[5331]: Bus::SendWithReplyAndBlock took 25024ms to process message: type=method_call, path=/org/chromium/SessionManager, interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-24T11:24:28.272688Z ERR crash_reporter[5331]: Failed to call method: org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.
2023-11-24T11:24:28.272784Z ERR crash_reporter[5331]: CallMethodAndBlockWithTimeout(...): Domain=dbus,

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Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply.
Possible causes include: the remote application did not send a reply, the message bus
security policy blocked the reply, the reply timeout expired, or the network connection
was broken.
2023-11-24T11:24:28.272874Z ERR crash_reporter[5331]: Error calling D-Bus proxy call to
interface '/org/chromium/SessionManager': Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply.
Possible causes include: the remote application did not send a reply, the message bus
security policy blocked the reply, the reply timeout expired, or the network connection
was broken.
2023-11-24T11:24:28.272960Z ERR crash_reporter[5331]: Could not get user crash
directories
2023-11-24T11:24:28.273349Z INFO crash_reporter[5331]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-24T11:24:28.275699Z WARNING crash_reporter[5331]: exec name 'audioserver' not
found in log file
2023-11-24T11:24:28.290025Z ERR crash_reporter[5671]: Exec of /usr/bin/core_collector32
failed: No such file or directory (2)
2023-11-24T11:24:28.291121Z ERR crash_reporter[5331]: /usr/bin/core_collector32 failed
with exit code 127
2023-11-24T11:24:28.291378Z INFO crash_reporter[5331]: Writing conversion problems as
separate crash report.
2023-11-24T11:24:28.647238Z WARNING crash_reporter[5338]: Bus::SendWithReplyAndBlock
took 25020ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-24T11:24:28.647291Z ERR crash_reporter[5338]: Failed to call method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: object_path=
/org/chromium/SessionManager: org.freedesktop.DBus.Error.NoReply: Did not receive a
reply. Possible causes include: the remote application did not send a reply, the
message bus security policy blocked the reply, the reply timeout expired, or the
network connection was broken.
2023-11-24T11:24:28.647327Z ERR crash_reporter[5338]:
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.NoReply, Message=Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply.
Possible causes include: the remote application did not send a reply, the message bus
security policy blocked the reply, the reply timeout expired, or the network connection
was broken.
2023-11-24T11:24:28.647361Z ERR crash_reporter[5338]: Error calling D-Bus proxy call to
interface '/org/chromium/SessionManager': Error calling D-Bus method:
org.chromium.SessionManagerInterface.RetrieveActiveSessions: Did not receive a reply.
Possible causes include: the remote application did not send a reply, the message bus
security policy blocked the reply, the reply timeout expired, or the network connection
was broken.
2023-11-24T11:24:28.647390Z ERR crash_reporter[5338]: Could not get user crash
directories
2023-11-24T11:24:28.647561Z INFO crash_reporter[5338]: Accessing crash dir
'/home/chronos/crash' via symlinked handle '/proc/self/fd/11'
2023-11-24T11:24:28.648363Z WARNING crash_reporter[5338]: exec name 'zygote64' not
found in log file
2023-11-24T11:24:30.064563Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:24:30.069027Z INFO kernel: [ 126.293867] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T11:24:30.088035Z INFO kernel: [ 126.312829] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:24:30.202081Z INFO kernel: [ 126.425161] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:24:30.226036Z INFO kernel: [ 126.451283] wlan0: authenticated
2023-11-24T11:24:30.228038Z INFO kernel: [ 126.452567] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:24:30.238127Z INFO kernel: [ 126.463103] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:24:30.238160Z INFO kernel: [ 126.463613] wlan0: associated
```

2023-11-24T11:24:31.072865Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS

2023-11-24T11:24:31.328241Z WARNING session_manager[1132]: WARNING session_manager: [bus.cc(644)] Bus::SendWithReplyAndBlock took 40001ms to process message: type=method_call, path=/com/ubuntu/Upstart, interface=com.ubuntu.Upstart0_6, member=EmitEvent

2023-11-24T11:24:31.328271Z ERR session_manager[1132]: ERROR session_manager: [object_proxy.cc(590)] Failed to call method: com.ubuntu.Upstart0_6.EmitEvent: object_path= /com/ubuntu/Upstart: org.freedesktop.DBus.Error.NoReply: Did not receive a reply. Possible causes include: the remote application did not send a reply, the message bus security policy blocked the reply, the reply timeout expired, or the network connection was broken.

2023-11-24T11:24:31.328415Z ERR session_manager[1132]: ERROR session_manager: [session_manager_impl.cc(1662)] Emitting continue-arc-boot impulse failed.

2023-11-24T11:24:31.328432Z ERR session_manager[1132]: ERROR session_manager: [dbus_util.cc(13)] CreateError(...): Domain=dbus, Code=org.chromium.SessionManagerInterface.EmitFailed, Message=Emitting continue-arc-boot impulse failed.

2023-11-24T11:24:31.329036Z INFO debugd[2893]: Backing up ARC bug report

2023-11-24T11:24:32.319733Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS

2023-11-24T11:24:32.583489Z WARNING session_manager[1132]: WARNING session_manager: [bus.cc(644)] Bus::SendWithReplyAndBlock took 1254ms to process message: type=method_call, path=/org/chromium/debugd, interface=org.chromium.debugd, member=BackupArcBugReport

2023-11-24T11:24:32.583592Z ERR session_manager[1132]: ERROR session_manager: [session_manager_impl.cc(2258)] Failed to continue ARC boot. Stopping the container.

2023-11-24T11:24:32.583608Z INFO session_manager[1132]: INFO session_manager: [android_oci_wrapper.cc(252)] Gracefully shutting down container

2023-11-24T11:24:32.593525Z ERR arc-kmsg-logger[3595]: init: Recovering persistent properties from memory: Unable to read persistent property file: open() failed: No such file or directory

2023-11-24T11:24:32.593529Z ERR arc-kmsg-logger[3595]: init: Could not store persistent property: Could not open temporary properties file: No such file or directory

2023-11-24T11:24:33.168491Z ERR dlcservice[2320]: ERROR dlcservice: [dlc_manager.cc(106)] GetDlc(...): Domain=dbus, Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-ap-dlc

2023-11-24T11:24:33.172940Z ERR dlcservice[2320]: ERROR dlcservice: [dlc_manager.cc(106)] GetDlc(...): Domain=dbus, Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-ap-dlc

2023-11-24T11:24:33.173020Z ERR dlcservice[2320]: ERROR dlcservice: [dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc

2023-11-24T11:24:33.173068Z ERR dlcservice[2320]: ERROR dlcservice: [dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc

2023-11-24T11:24:33.173306Z INFO dlcservice[2320]: INFO dlcservice: [metrics.cc(74)] InstallResult metric sent:5

2023-11-24T11:24:33.174136Z WARNING cras_server[2344]: cras_dlc_install(nc-ap-dlc) failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc

2023-11-24T11:24:33.174201Z ERR cras_server[2344]: download_supported_dlc: unable to connect to dlcservice during `cras_dlc_install`.

2023-11-24T11:24:33.174236Z ERR cras_server[2344]: download_supported_dlc: retry 2 times

2023-11-24T11:24:35.607526Z INFO session_manager[1132]: INFO session_manager: [android_oci_wrapper.cc(89)] Killing container 4416

2023-11-24T11:24:35.607602Z INFO session_manager[1132]: INFO session_manager: [system_utils_impl.cc(131)] Sending signal 9 to PID 4416 as UID 4294967295

2023-11-24T11:24:35.616560Z ERR arc-boot-continue[4949]: ERROR arc-setup: [arc_setup.cc(350)] Failed to open /proc/4416/ns/cgroup: No such file or directory (2)

2023-11-24T11:24:35.619450Z INFO minijail0[4948]: libminijail[4948]: child process 4949 exited with status 1

2023-11-24T11:24:35.628173Z INFO session_manager[1132]: INFO session_manager: [android_oci_wrapper.cc(275)] Cleaning up container 4416

2023-11-24T11:24:35.651370Z INFO session_manager[1132]: INFO session_manager:


```
[session_manager_impl.cc(2278)] Android container with PID 4416 stopped
2023-11-24T11:24:35.651394Z INFO session_manager[1132]: INFO session_manager:
[upstart_signal_emitter.cc(50)] Emitting stop-arc-instance Upstart signal
2023-11-24T11:24:35.681574Z INFO minijail0[5919]: libminijail[5919]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:24:35.688427Z INFO minijail0[5920]: libminijail[5920]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:24:35.700509Z INFO minijail0[5916]: libminijail[5916]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:24:35.708989Z INFO minijail0[5931]: libminijail[5931]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:24:35.711522Z WARNING minijail0[5920]: libminijail[5920]: failed to
create a ruleset: Function not implemented
2023-11-24T11:24:35.711535Z WARNING minijail0[5920]: libminijail[5920]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:24:35.712821Z WARNING minijail0[5939]: libminijail[1]: failed to create a
ruleset: Function not implemented
2023-11-24T11:24:35.712844Z WARNING minijail0[5939]: libminijail[1]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:24:35.712853Z INFO minijail0[5939]: libminijail[1]: Landlock support for
LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:24:35.714399Z WARNING minijail0[5916]: libminijail[5916]: failed to
create a ruleset: Function not implemented
2023-11-24T11:24:35.714414Z WARNING minijail0[5940]: libminijail[5940]: failed to
create a ruleset: Function not implemented
2023-11-24T11:24:35.714424Z WARNING minijail0[5940]: libminijail[5940]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:24:35.714433Z INFO minijail0[5940]: libminijail[5940]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:24:35.714576Z WARNING minijail0[5931]: libminijail[5931]: failed to
create a ruleset: Function not implemented
2023-11-24T11:24:35.714588Z WARNING minijail0[5931]: libminijail[5931]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:24:35.714717Z WARNING minijail0[5916]: libminijail[5916]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:24:35.714769Z WARNING minijail0[5941]: libminijail[5941]: failed to
create a ruleset: Function not implemented
2023-11-24T11:24:35.714780Z WARNING minijail0[5941]: libminijail[5941]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:24:35.714788Z INFO minijail0[5941]: libminijail[5941]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:24:35.729429Z INFO minijail0[5933]: libminijail[5933]: applying policy
for default runtime: /etc/security/minijail/v0.bin
2023-11-24T11:24:35.729821Z WARNING minijail0[5933]: libminijail[5933]: failed to
create a ruleset: Function not implemented
2023-11-24T11:24:35.729834Z WARNING minijail0[5933]: libminijail[5933]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:24:35.730142Z WARNING minijail0[5944]: libminijail[5944]: failed to
create a ruleset: Function not implemented
2023-11-24T11:24:35.732817Z WARNING minijail0[5944]: libminijail[5944]: Landlock is not
supported by the current kernel: Function not implemented
2023-11-24T11:24:35.732982Z INFO minijail0[5944]: libminijail[5944]: Landlock support
for LANDLOCK_ACCESS_FS_REFERER: false
2023-11-24T11:24:35.745633Z WARNING minijail0[5933]: libminijail[5933]: child process
5944 received signal 15
2023-11-24T11:24:35.750119Z WARNING minijail0[5931]: libminijail[5931]: child process
5941 received signal 15
2023-11-24T11:24:35.780730Z ERR patchpaneld[2175]: ERROR patchpaneld:
[arc_service.cc(408)] ArcService was not running
2023-11-24T11:24:35.786424Z WARNING secanomalyd[2236]: Bus::SendWithReplyAndBlock took
14873ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-24T11:24:35.786595Z WARNING secanomalyd[2236]: Try #4 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:24:35.786894Z WARNING crash_reporter[5183]: Bus::SendWithReplyAndBlock
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took 9590ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks
2023-11-24T11:24:35.787714Z WARNING crash_reporter[5331]: Bus::SendWithReplyAndBlock
took 7495ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=RetrieveActiveSessions
2023-11-24T11:24:35.787823Z INFO crash_reporter[5331]: Accessing crash dir
'/run/daemon-store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c' via symlinked handle
'/proc/self/fd/10'
2023-11-24T11:24:35.789099Z WARNING crash_reporter[5338]: Bus::SendWithReplyAndBlock
took 6945ms to process message: type=method_call, path=/org/chromium/SessionManager,
interface=org.chromium.SessionManagerInterface, member=GetArcStartTimeTicks
2023-11-24T11:24:35.809881Z ERR crash_reporter[5183]: Process for android-sh fail to
run, err code: 1
2023-11-24T11:24:35.810029Z ERR crash_reporter[5338]: Process for android-sh fail to
run, err code: 1
2023-11-24T11:24:35.810055Z INFO crash_reporter[5183]: Stored minidump to
/home/chronos/crash/surfaceflinger.20231124.112426.84667.4671.dmp
2023-11-24T11:24:35.810098Z ERR crash_reporter[5183]: Failed to read process status.:
No such file or directory (2)
2023-11-24T11:24:35.810114Z WARNING crash_reporter[5183]: Failed to get process uptime.
2023-11-24T11:24:35.810122Z INFO crash_reporter[5338]: Stored minidump to
/home/chronos/crash/zygote64.20231124.112428.15900.5154.dmp
2023-11-24T11:24:35.810133Z INFO crash_reporter[5183]: Finishing crash. Meta file:
/proc/self/fd/11/surfaceflinger.20231124.112426.84667.4671.meta
2023-11-24T11:24:35.810157Z ERR crash_reporter[5338]: Failed to read process status.:
No such file or directory (2)
2023-11-24T11:24:35.810173Z WARNING crash_reporter[5338]: Failed to get process uptime.
2023-11-24T11:24:35.810192Z INFO crash_reporter[5338]: Finishing crash. Meta file:
/proc/self/fd/11/zygote64.20231124.112428.15900.5154.meta
2023-11-24T11:24:35.813386Z INFO crash_reporter[5183]: Leaving core file at
/proc/self/fd/11/surfaceflinger.20231124.112426.84667.4671.core due to developer image
2023-11-24T11:24:35.815315Z INFO crash_reporter[5338]: Leaving core file at
/proc/self/fd/11/zygote64.20231124.112428.15900.5154.core due to developer image
2023-11-24T11:24:35.827898Z INFO crash_reporter[5331]: Finishing crash. Meta file:
/proc/self/fd/10/crash_reporter_failure.20231124.112428.24743.5331.meta
2023-11-24T11:24:40.318343Z ERR shill[892]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTPS probe: Could not resolve www.google.com: The network
connection was timed out
2023-11-24T11:24:45.092318Z INFO vm_concierge[4667]: System timezone changed, updating
VM timezones
2023-11-24T11:24:45.093169Z INFO vm_cicerone[4680]: System timezone changed, updating
container timezones
2023-11-24T11:24:48.359410Z ERR shill[892]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTPS probe: Could not resolve www.google.com: The network
connection was timed out
2023-11-24T11:24:53.320497Z INFO root[6223]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-24T11:24:53.322912Z INFO root[6224]: fydeos-license-utils get fix id by disk
serial
2023-11-24T11:24:57.938067Z ERR kernel: [ 154.162591] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:25:00.495702Z ERR wpa_supPLICANT[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-24T11:25:00.499045Z INFO kernel: [ 156.724251] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:25:00.525058Z INFO kernel: [ 156.749794] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:25:00.667586Z INFO kernel: [ 156.891698] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:25:00.667604Z INFO kernel: [ 156.892322] wlan0: authenticated
2023-11-24T11:25:00.674092Z INFO kernel: [ 156.898564] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:25:00.678269Z INFO kernel: [ 156.901570] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=50)
2023-11-24T11:25:00.678297Z INFO kernel: [ 156.901800] wlan0: associated
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2023-11-24T11:25:00.732067Z DEBUG kernel: [ 156.957224] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:25:01.083477Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:25:03.002896Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:25:05.817975Z WARNING secanomalyd[2236]: Try #5 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:25:18.578945Z INFO kernel: [ 174.804442] perf: interrupt took too long
(2522 > 2500), lowering kernel.perf_event_max_sample_rate to 79000
2023-11-24T11:25:24.542667Z NOTICE temp_logger[6632]: BAT0:28C
2023-11-24T11:25:30.802770Z INFO kernel: [ 187.027225] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T11:25:30.819045Z INFO kernel: [ 187.043794] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:25:30.929250Z INFO kernel: [ 187.154029] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:25:30.928719Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:25:30.965099Z INFO kernel: [ 187.189933] wlan0: authenticated
2023-11-24T11:25:30.966061Z INFO kernel: [ 187.190788] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:25:30.979038Z INFO kernel: [ 187.203834] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:25:30.982797Z INFO kernel: [ 187.206870] wlan0: associated
2023-11-24T11:25:31.454406Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:25:33.235917Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:25:33.237782Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:25:33.237803Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T11:25:33.237819Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T11:25:33.237918Z INFO dlcservice[2320]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T11:25:33.238214Z WARNING cras_server[2344]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T11:25:33.238240Z ERR cras_server[2344]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T11:25:33.238254Z ERR cras_server[2344]: download_supported_dlc: retry 3
times
2023-11-24T11:25:33.385084Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:25:35.849827Z WARNING secanomalyd[2236]: Try #6 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:25:46.860217Z INFO kernel: [ 203.085024] perf: interrupt took too long
(3167 > 3152), lowering kernel.perf_event_max_sample_rate to 63000
2023-11-24T11:25:54.381053Z ERR kernel: [ 210.605579] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:26:01.279375Z INFO kernel: [ 217.504344] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:26:01.308423Z INFO kernel: [ 217.532835] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:26:01.421514Z INFO kernel: [ 217.645147] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:26:01.419823Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:26:01.423569Z INFO kernel: [ 217.648187] wlan0: authenticated
2023-11-24T11:26:01.430484Z INFO kernel: [ 217.655500] wlan0: associate with
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86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:26:01.433022Z INFO kernel: [ 217.658414] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=50)
2023-11-24T11:26:01.434021Z INFO kernel: [ 217.659087] wlan0: associated
2023-11-24T11:26:01.530034Z DEBUG kernel: [ 217.754994] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:26:02.421535Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:26:04.370634Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:26:05.279270Z WARNING kernel: [ 221.504434] CE: hpet increased
min_delta_ns to 17281 nsec
2023-11-24T11:26:05.883130Z WARNING secanomalyd[2236]: Try #7 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:26:24.612417Z NOTICE temp_logger[6916]: BAT0:28C
2023-11-24T11:26:31.553791Z INFO kernel: [ 247.778153] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T11:26:31.570033Z INFO kernel: [ 247.794828] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:26:31.684760Z INFO kernel: [ 247.910209] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:26:31.686323Z ERR wpa_supPLICANT[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-24T11:26:31.728291Z INFO kernel: [ 247.953412] wlan0: authenticated
2023-11-24T11:26:31.730047Z INFO kernel: [ 247.954651] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:26:31.788746Z INFO kernel: [ 248.012551] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:26:31.788774Z INFO kernel: [ 248.012833] wlan0: associated
2023-11-24T11:26:31.900040Z INFO kernel: [ 248.124994] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-24T11:26:32.651607Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:26:33.224417Z ERR dlcSERVICE[2320]: ERROR dlcSERVICE:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:26:33.226435Z ERR dlcSERVICE[2320]: ERROR dlcSERVICE:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:26:33.226456Z ERR dlcSERVICE[2320]: ERROR dlcSERVICE:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T11:26:33.226471Z ERR dlcSERVICE[2320]: ERROR dlcSERVICE:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T11:26:33.226560Z INFO dlcSERVICE[2320]: INFO dlcSERVICE: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T11:26:33.226936Z WARNING cras_SERVER[2344]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T11:26:33.226962Z ERR cras_SERVER[2344]: download_supported_dlc: unable to
connect to dlcSERVICE during `cras_dlc_install`.
2023-11-24T11:26:33.226975Z ERR cras_SERVER[2344]: download_supported_dlc: retry 4
times
2023-11-24T11:26:33.976406Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:26:35.915017Z WARNING secanomalyd[2236]: Try #8 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:26:36.810457Z INFO kernel: [ 253.035949] perf: interrupt took too long
(3996 > 3958), lowering kernel.perf_event_max_sample_rate to 50000
2023-11-24T11:26:41.896223Z ERR kernel: [ 258.120662] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:26:45.345616Z NOTICE activate_date[7290]: activate_date failed.
2023-11-24T11:26:52.510239Z ERR kernel: [ 268.734757] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:27:02.278119Z ERR wpa_supPLICANT[783]: dbus: wpa_dbus_property_changed:
```

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no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:27:05.950859Z WARNING secanomalyd[2236]: Try #9 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:27:20.508033Z ERR kernel: [ 296.732582] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:27:24.674875Z NOTICE temp_logger[7313]: BAT0:28C
2023-11-24T11:27:32.293028Z INFO kernel: [ 308.517542] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:27:32.313210Z INFO kernel: [ 308.537791] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:27:32.426222Z INFO kernel: [ 308.650170] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:27:32.429209Z INFO kernel: [ 308.652774] wlan0: authenticated
2023-11-24T11:27:32.435239Z INFO kernel: [ 308.659566] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:27:32.437389Z INFO kernel: [ 308.662504] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=50)
2023-11-24T11:27:32.437406Z INFO kernel: [ 308.662747] wlan0: associated
2023-11-24T11:27:32.522040Z DEBUG kernel: [ 308.747249] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:27:33.290341Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:27:33.293289Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:27:33.293312Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T11:27:33.293328Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T11:27:33.293436Z INFO dlcservice[2320]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T11:27:33.293829Z WARNING cras_server[2344]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T11:27:33.293859Z ERR cras_server[2344]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T11:27:33.293873Z ERR cras_server[2344]: download_supported_dlc: retry 5
times
2023-11-24T11:27:34.669585Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:27:35.982655Z WARNING secanomalyd[2236]: Try #10 Failed to open file:
/var/log/audit/audit.log: No such file or directory (2)
2023-11-24T11:27:35.982681Z ERR secanomalyd[2236]: Max number of retries to open file
/var/log/audit/audit.log reached.
2023-11-24T11:27:37.132170Z INFO kernel: [ 313.356174] wlan0: deauthenticated from
86:7e:ca:21:ed:1e (Reason: 6=CLASS2_FRAME_FROM_NONAUTH_STA)
2023-11-24T11:27:37.149371Z INFO kernel: [ 313.374184] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:27:37.259107Z INFO kernel: [ 313.484168] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:27:37.261053Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:27:37.268226Z INFO kernel: [ 313.493417] wlan0: authenticated
2023-11-24T11:27:37.270175Z INFO kernel: [ 313.494560] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:27:37.286261Z INFO kernel: [ 313.510002] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:27:37.286272Z INFO kernel: [ 313.510306] wlan0: associated
2023-11-24T11:27:37.613571Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:27:38.862371Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:27:40.621611Z INFO vm_concierge[4667]: System timezone changed, updating
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VM timezones

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2023-11-24T11:27:40.622354Z INFO vm_cicerone[4680]: System timezone changed, updating
container timezones
2023-11-24T11:27:52.946788Z INFO kernel: [ 329.172291] perf: interrupt took too long
(5002 > 4995), lowering kernel.perf_event_max_sample_rate to 39000
2023-11-24T11:27:56.771042Z NOTICE kernel: [ 332.993555] EXT4-fs (sdb1): error count
since last fsck: 6
2023-11-24T11:27:56.771082Z NOTICE kernel: [ 332.993561] EXT4-fs (sdb1): initial error
at time 1700781189: ext4_validate_block_bitmap:384
2023-11-24T11:27:56.771087Z NOTICE kernel: [ 332.993564] EXT4-fs (sdb1): last error at
time 1700825019: ext4_validate_block_bitmap:384
2023-11-24T11:28:02.532058Z ERR kernel: [ 338.756565] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:28:07.497635Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:28:18.540037Z ERR kernel: [ 354.764568] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:28:20.280294Z INFO periodic_scheduler[2170]: crash_sender: running
/sbin/crash_sender
2023-11-24T11:28:20.379431Z INFO crash_sender[7972]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/chrome.20231124.112344.01834.1160.
meta
2023-11-24T11:28:20.379630Z INFO crash_sender[7972]: Removing: Not an official OS
version
2023-11-24T11:28:20.380266Z INFO crash_sender[7972]: Checking metadata: /run/daemon-
store/crash/b0d8e5274e94dfd58801c341b8f0246f950bce0c/crash_reporter_failure.20231124.11
2428.24743.5331.meta
2023-11-24T11:28:20.380405Z INFO crash_sender[7972]: Removing: Not an official OS
version
2023-11-24T11:28:20.382682Z INFO crash_sender[7972]: Checking metadata:
/home/chronos/crash/surfaceflinger.20231124.112426.84667.4671.meta
2023-11-24T11:28:20.382994Z INFO crash_sender[7972]: Removing: Not an official OS
version
2023-11-24T11:28:20.386256Z INFO crash_sender[7972]: Checking metadata:
/home/chronos/crash/zygote64.20231124.112428.15900.5154.meta
2023-11-24T11:28:20.387293Z INFO crash_sender[7972]: Removing: Not an official OS
version
2023-11-24T11:28:20.412052Z INFO periodic_scheduler[2170]: crash_sender: job completed
2023-11-24T11:28:24.751834Z NOTICE temp_logger[7980]: BAT0:29C
2023-11-24T11:28:33.146457Z INFO periodic_scheduler[2567]: cros-machine-id-regen:
running /usr/sbin/cros-machine-id-regen -r periodic -t 21600
2023-11-24T11:28:33.179410Z NOTICE cros-machine-id-regen[8001]: Not regenerating since
we did so 344 seconds ago.
2023-11-24T11:28:33.182665Z INFO periodic_scheduler[2567]: cros-machine-id-regen: job
completed
2023-11-24T11:28:33.354880Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:28:33.357129Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:28:33.357152Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T11:28:33.357168Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T11:28:33.357290Z INFO dlcservice[2320]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T11:28:33.357639Z WARNING cras_server[2344]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T11:28:33.357682Z ERR cras_server[2344]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T11:28:33.357697Z ERR cras_server[2344]: download_supported_dlc: retry 6
times
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2023-11-24T11:28:36.310250Z INFO cryptohomed[1111]: AuthSession: timed out.
2023-11-24T11:28:37.600729Z INFO kernel: [ 373.825371] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:28:37.626141Z INFO kernel: [ 373.850804] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:28:37.745050Z INFO kernel: [ 373.966147] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:28:37.745075Z INFO kernel: [ 373.967160] wlan0: authenticated
2023-11-24T11:28:37.745081Z INFO kernel: [ 373.968028] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:28:37.746846Z INFO kernel: [ 373.970942] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=51)
2023-11-24T11:28:37.746858Z INFO kernel: [ 373.971159] wlan0: associated
2023-11-24T11:28:37.824051Z DEBUG kernel: [ 374.048790] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:28:37.833036Z INFO kernel: [ 374.057610] wlan0: dropped frame to
86:7e:ca:21:ed:1e (unauthorized port)
2023-11-24T11:28:43.080125Z ERR dhcpcd[1179]: wlan0: DHCP lease expired
2023-11-24T11:28:43.080261Z ERR /usr/bin/shill[926]: wlan0: DHCP lease expired
2023-11-24T11:29:07.881036Z INFO kernel: [ 404.105931] wlan0: deauthenticated from
86:7e:ca:21:ed:1e (Reason: 6=CLASS2_FRAME_FROM_NONAUTH_STA)
2023-11-24T11:29:07.888059Z ERR shill[892]: ERROR shill: [dhcp_controller.cc(410)]
Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-24T11:29:07.905036Z INFO kernel: [ 404.129722] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:29:08.019869Z INFO kernel: [ 404.241041] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:29:08.017015Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:29:08.018209Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:29:08.018236Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:29:08.018257Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:29:08.020387Z INFO avahi-daemon[2194]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-24T11:29:08.020437Z INFO avahi-daemon[2194]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T11:29:08.020465Z INFO avahi-daemon[2194]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-24T11:29:08.023973Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:29:08.024021Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:29:08.024044Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:29:08.025202Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:29:08.025231Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
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Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:29:08.025252Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:29:08.026120Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:29:08.026144Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:29:08.026165Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:29:08.028294Z INFO kernel: [ 404.253528] wlan0: authenticated
2023-11-24T11:29:08.031095Z INFO kernel: [ 404.254563] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:29:08.034279Z ERR shill[892]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-24T11:29:08.034437Z ERR shill[892]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-24T11:29:08.034519Z ERR shill[892]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-24T11:29:08.035401Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:29:08.035507Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:29:08.035601Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:29:08.037090Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:29:08.037186Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:29:08.037268Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:29:08.040038Z INFO kernel: [ 404.265312] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:29:08.042161Z INFO kernel: [ 404.265934] wlan0: associated
2023-11-24T11:29:08.065155Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T11:29:08.096278Z ERR shill[892]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-24T11:29:08.096428Z ERR shill[892]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-24T11:29:08.096528Z ERR shill[892]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-24T11:29:08.096851Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
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station info because we are not connected.
2023-11-24T11:29:08.097243Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T11:29:08.107271Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:29:09.108205Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:29:10.092725Z INFO avahi-daemon[2194]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T11:29:10.093174Z INFO avahi-daemon[2194]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-24T11:29:10.093189Z INFO avahi-daemon[2194]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-24T11:29:10.114101Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:29:11.115061Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:29:24.840412Z NOTICE temp_logger[8397]: BAT0:29C
2023-11-24T11:29:33.419262Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:29:33.423475Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:29:33.423497Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T11:29:33.423514Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T11:29:33.423635Z INFO dlcservice[2320]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T11:29:33.424225Z WARNING cras_server[2344]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T11:29:33.424254Z ERR cras_server[2344]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T11:29:33.424268Z ERR cras_server[2344]: download_supported_dlc: retry 7
times
2023-11-24T11:29:34.566931Z INFO kernel: [ 430.792409] perf: interrupt took too long
(6264 > 6252), lowering kernel.perf_event_max_sample_rate to 31000
2023-11-24T11:29:35.233047Z ERR kernel: [ 431.457575] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:29:38.287026Z INFO kernel: [ 434.511752] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:29:38.304330Z INFO kernel: [ 434.529178] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:29:38.421909Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:29:38.422959Z INFO kernel: [ 434.647221] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:29:38.425073Z INFO kernel: [ 434.649598] wlan0: authenticated
2023-11-24T11:29:38.435039Z INFO kernel: [ 434.659697] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:29:38.437266Z INFO kernel: [ 434.662507] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=52)
2023-11-24T11:29:38.437294Z INFO kernel: [ 434.662752] wlan0: associated
2023-11-24T11:29:38.519057Z DEBUG kernel: [ 434.744464] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:29:43.803117Z ERR dhcpcd[1179]: wlan0: DHCP lease expired
2023-11-24T11:29:43.803273Z ERR /usr/bin/shill[926]: wlan0: DHCP lease expired
2023-11-24T11:30:08.590450Z INFO kernel: [ 464.814116] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T11:30:08.595659Z ERR shill[892]: ERROR shill: [dhcp_controller.cc(410)]
Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-24T11:30:08.606039Z INFO kernel: [ 464.830810] wlan0: authenticate with
```

98:7e:ca:21:ed:1f

2023-11-24T11:30:08.716872Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0

2023-11-24T11:30:08.717949Z INFO kernel: [464.942174] wlan0: send auth to 98:7e:ca:21:ed:1f (try 1/3)

2023-11-24T11:30:08.719614Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal

2023-11-24T11:30:08.719640Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-24T11:30:08.719661Z ERR shill[892]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-24T11:30:08.721021Z INFO avahi-daemon[2194]: Withdrawing address record for 192.168.10.10 on wlan0.

2023-11-24T11:30:08.721067Z INFO avahi-daemon[2194]: Leaving mDNS multicast group on interface wlan0.IPv4 with address 192.168.10.10.

2023-11-24T11:30:08.721096Z INFO avahi-daemon[2194]: Interface wlan0.IPv4 no longer relevant for mDNS.

2023-11-24T11:30:08.727210Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal

2023-11-24T11:30:08.727240Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-24T11:30:08.727262Z ERR shill[892]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-24T11:30:08.727793Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal

2023-11-24T11:30:08.727817Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-24T11:30:08.727837Z ERR shill[892]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-24T11:30:08.728627Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal

2023-11-24T11:30:08.728649Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-24T11:30:08.728667Z ERR shill[892]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-24T11:30:08.730838Z ERR shill[892]: ERROR shill: [dns_client.cc(156)] wlan0: Impossibly short timeout.

2023-11-24T11:30:08.730876Z ERR shill[892]: ERROR shill: [http_request.cc(111)] wlan0 wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network connection was refused

2023-11-24T11:30:08.730894Z ERR shill[892]: ERROR shill: [portal_detector.cc(152)]

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wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-24T11:30:08.732216Z INFO kernel: [ 464.956899] wlan0: authenticated
2023-11-24T11:30:08.736035Z INFO kernel: [ 464.960557] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:30:08.737419Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:30:08.738034Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:30:08.738288Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:30:08.746143Z INFO kernel: [ 464.971350] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:30:08.746170Z INFO kernel: [ 464.971637] wlan0: associated
2023-11-24T11:30:08.745892Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:30:08.745923Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:30:08.745947Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:30:08.762256Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T11:30:08.778098Z ERR shill[892]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-24T11:30:08.778136Z ERR shill[892]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-24T11:30:08.778158Z ERR shill[892]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-24T11:30:08.778305Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T11:30:08.778469Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T11:30:08.789485Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:30:09.791248Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:30:10.161061Z INFO avahi-daemon[2194]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T11:30:10.161207Z INFO avahi-daemon[2194]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-24T11:30:10.161219Z INFO avahi-daemon[2194]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-24T11:30:10.791601Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:30:11.792219Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:30:24.912537Z NOTICE temp_logger[8685]: BAT0:30C
2023-11-24T11:30:33.485859Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:30:33.488215Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
```

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Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:30:33.488237Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T11:30:33.488253Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T11:30:33.488373Z INFO dlcservice[2320]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T11:30:33.488644Z WARNING cras_server[2344]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T11:30:33.488675Z ERR cras_server[2344]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T11:30:33.488688Z ERR cras_server[2344]: download_supported_dlc: retry 8
times
2023-11-24T11:30:38.853228Z INFO kernel: [ 495.078118] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:30:38.870070Z INFO kernel: [ 495.094810] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:30:38.983075Z INFO kernel: [ 495.207626] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:30:38.983387Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:30:38.984443Z INFO kernel: [ 495.208789] wlan0: authenticated
2023-11-24T11:30:38.988033Z INFO kernel: [ 495.212834] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:30:38.991035Z INFO kernel: [ 495.215555] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=53)
2023-11-24T11:30:38.991061Z INFO kernel: [ 495.215784] wlan0: associated
2023-11-24T11:30:39.010028Z DEBUG kernel: [ 495.235461] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:30:40.055827Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:30:40.798166Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:31:09.136032Z INFO kernel: [ 525.361527] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T11:31:09.158079Z INFO kernel: [ 525.382819] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:31:09.273022Z INFO kernel: [ 525.497181] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:31:09.271874Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:31:09.280189Z INFO kernel: [ 525.504029] wlan0: authenticated
2023-11-24T11:31:09.283255Z INFO kernel: [ 525.507579] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:31:09.293536Z INFO kernel: [ 525.518330] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:31:09.297683Z INFO kernel: [ 525.521745] wlan0: associated
2023-11-24T11:31:09.688368Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:31:09.938807Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:31:19.831042Z ERR kernel: [ 536.055572] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:31:23.813040Z ERR kernel: [ 540.037876] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:31:24.986907Z NOTICE temp_logger[9183]: BAT0:30C
2023-11-24T11:31:32.216054Z ERR kernel: [ 548.440573] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:31:33.549827Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:31:33.551867Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
```

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Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-ap-dlc
2023-11-24T11:31:33.551889Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T11:31:33.551905Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T11:31:33.551997Z INFO dlcservice[2320]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T11:31:33.552556Z WARNING cras_server[2344]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T11:31:33.552585Z ERR cras_server[2344]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T11:31:33.552598Z ERR cras_server[2344]: download_supported_dlc: retry 9
times
2023-11-24T11:31:39.419554Z ERR wpa_supPLICANT[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-24T11:31:39.423030Z INFO kernel: [ 555.648397] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:31:39.454038Z INFO kernel: [ 555.678816] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:31:39.568781Z INFO kernel: [ 555.792156] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:31:39.573039Z INFO kernel: [ 555.795483] wlan0: authenticated
2023-11-24T11:31:39.581108Z INFO kernel: [ 555.804572] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:31:39.584098Z INFO kernel: [ 555.807572] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=53)
2023-11-24T11:31:39.584127Z INFO kernel: [ 555.807801] wlan0: associated
2023-11-24T11:31:39.604051Z DEBUG kernel: [ 555.828799] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:31:42.488932Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:31:45.427104Z ERR dhcpcd[1179]: wlan0: DHCP lease expired
2023-11-24T11:31:45.427144Z ERR /usr/bin/shill[926]: wlan0: DHCP lease expired
2023-11-24T11:31:50.490513Z ERR shill[892]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTP probe: Could not resolve www.gstatic.com: The network
connection was timed out
2023-11-24T11:31:50.490633Z ERR shill[892]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTPS probe: Could not resolve www.google.com: The network
connection was timed out
2023-11-24T11:31:58.520970Z ERR shill[892]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTP probe: Could not resolve www.gstatic.com: The network
connection was timed out
2023-11-24T11:31:58.521115Z ERR shill[892]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=1 HTTPS probe: Could not resolve www.google.com: The network
connection was timed out
2023-11-24T11:32:06.531591Z ERR shill[892]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=2 HTTP probe: Could not resolve connectivitycheck.gstatic.com:
The network connection was timed out
2023-11-24T11:32:06.531734Z ERR shill[892]: ERROR shill: [http_request.cc(213)] wlan0
wifi_psk_0 IPv4 attempt=2 HTTPS probe: Could not resolve www.google.com: The network
connection was timed out
2023-11-24T11:32:09.696683Z INFO kernel: [ 585.920899] wlan0: deauthenticated from
86:7e:ca:21:ed:1e (Reason: 6=CLASS2_FRAME_FROM_NONAUTH_STA)
2023-11-24T11:32:09.701820Z ERR shill[892]: ERROR shill: [dhcp_controller.cc(410)]
Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-24T11:32:09.720112Z INFO kernel: [ 585.944701] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:32:09.836444Z INFO kernel: [ 586.060195] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:32:09.834868Z ERR wpa_supPLICANT[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-24T11:32:09.840054Z INFO kernel: [ 586.065085] wlan0: authenticated
2023-11-24T11:32:09.844035Z INFO kernel: [ 586.068565] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
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2023-11-24T11:32:09.894032Z INFO kernel: [ 586.118681] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:32:09.894063Z INFO kernel: [ 586.119033] wlan0: associated
2023-11-24T11:32:12.842719Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:32:25.062565Z NOTICE temp_logger[9627]: BAT0:30C
2023-11-24T11:32:33.528142Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:32:33.530987Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:32:33.531027Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T11:32:33.531046Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T11:32:33.531156Z INFO dlcservice[2320]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T11:32:33.531513Z WARNING cras_server[2344]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T11:32:33.531544Z ERR cras_server[2344]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T11:32:33.531559Z ERR cras_server[2344]: download_supported_dlc: retry 10
times
2023-11-24T11:32:39.995416Z INFO kernel: [ 616.220394] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:32:40.027059Z INFO kernel: [ 616.251884] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:32:40.150749Z ERR wpa_supPLICANT[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-24T11:32:40.151283Z INFO kernel: [ 616.376048] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:32:40.153874Z INFO kernel: [ 616.377253] wlan0: authenticated
2023-11-24T11:32:40.163028Z INFO kernel: [ 616.387566] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:32:40.165122Z INFO kernel: [ 616.390379] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=54)
2023-11-24T11:32:40.165138Z INFO kernel: [ 616.390624] wlan0: associated
2023-11-24T11:32:40.198123Z DEBUG kernel: [ 616.422170] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:32:46.087348Z ERR dhcpd[1179]: wlan0: DHCP lease expired
2023-11-24T11:32:46.087496Z ERR /usr/bin/shill[926]: wlan0: DHCP lease expired
2023-11-24T11:33:10.289045Z INFO kernel: [ 646.513609] wlan0: deauthenticated from
86:7e:ca:21:ed:1e (Reason: 6=CLASS2_FRAME_FROM_NONAUTH_STA)
2023-11-24T11:33:10.289353Z ERR shill[892]: ERROR shill: [dhcp_controller.cc(410)]
Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-24T11:33:10.309550Z ERR wpa_supPLICANT[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-24T11:33:10.309882Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supPLICANT1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supPLICANT1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:33:10.309916Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supPLICANT1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:33:10.309946Z ERR shill[892]: ERROR shill:
[supPLICANT_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supPLICANT1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:33:10.312157Z INFO kernel: [ 646.537137] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:33:10.312569Z INFO avahi-daemon[2194]: Withdrawing address record for
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192.168.10.10 on wlan0.
2023-11-24T11:33:10.312634Z INFO avahi-daemon[2194]: Leaving mDNS multicast group on interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T11:33:10.428200Z INFO kernel: [646.653171] wlan0: send auth to 98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:33:10.428324Z INFO avahi-daemon[2194]: Interface wlan0.IPv4 no longer relevant for mDNS.
2023-11-24T11:33:10.430694Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal
2023-11-24T11:33:10.430728Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:33:10.430751Z ERR shill[892]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:33:10.431265Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal
2023-11-24T11:33:10.431287Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:33:10.431305Z ERR shill[892]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:33:10.431998Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal
2023-11-24T11:33:10.432030Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:33:10.432048Z ERR shill[892]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:33:10.433977Z ERR shill[892]: ERROR shill: [dns_client.cc(156)] wlan0: Impossibly short timeout.
2023-11-24T11:33:10.435728Z ERR shill[892]: ERROR shill: [http_request.cc(111)] wlan0 wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network connection was refused
2023-11-24T11:33:10.435752Z ERR shill[892]: ERROR shill: [portal_detector.cc(152)] wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-24T11:33:10.436634Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal
2023-11-24T11:33:10.436659Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:33:10.436678Z ERR shill[892]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:33:10.437667Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read

signal

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2023-11-24T11:33:10.437692Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:33:10.437712Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:33:10.442028Z INFO kernel: [ 646.666704] wlan0: authenticated
2023-11-24T11:33:10.459450Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T11:33:10.465945Z ERR shill[892]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-24T11:33:10.465977Z ERR shill[892]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-24T11:33:10.465995Z ERR shill[892]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-24T11:33:10.466150Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T11:33:10.467215Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T11:33:10.485384Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:33:11.486480Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:33:12.487501Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:33:13.463053Z ERR shill[892]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-24T11:33:13.463153Z ERR shill[892]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=2 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-24T11:33:13.463207Z ERR shill[892]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=2: HTTP probe failed to start. Aborting trial.
2023-11-24T11:33:13.463804Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T11:33:13.464192Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T11:33:13.465637Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:33:14.466593Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:33:16.469727Z ERR shill[892]: message repeated 2 times: [ ERROR shill:
[icmp.cc(136)] Socket sendto failed: Network is unreachable (101)]
2023-11-24T11:33:19.177064Z INFO kernel: [ 655.401802] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:33:19.284057Z INFO kernel: [ 655.507788] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:33:19.462278Z ERR shill[892]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-24T11:33:19.462321Z ERR shill[892]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=3 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-24T11:33:19.462344Z ERR shill[892]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=3: HTTP probe failed to start. Aborting trial.
2023-11-24T11:33:19.462588Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T11:33:19.462766Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T11:33:19.463492Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:33:19.489313Z INFO kernel: [ 655.713565] wlan0: send auth to
86:7e:ca:21:ed:1e (try 2/3)
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2023-11-24T11:33:19.489344Z INFO kernel: [ 655.714352] wlan0: authenticated
2023-11-24T11:33:19.491529Z INFO kernel: [ 655.715643] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:33:19.495058Z INFO kernel: [ 655.718672] wlan0: RX AssocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=55)
2023-11-24T11:33:19.495088Z INFO kernel: [ 655.718899] wlan0: associated
2023-11-24T11:33:19.501033Z DEBUG kernel: [ 655.725994] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:33:19.521055Z INFO kernel: [ 655.745614] wlan0: dropped frame to
86:7e:ca:21:ed:1e (unauthorized port)
2023-11-24T11:33:20.464526Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:33:21.385541Z INFO avahi-daemon[2194]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T11:33:21.386440Z INFO avahi-daemon[2194]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-24T11:33:21.386479Z INFO avahi-daemon[2194]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-24T11:33:21.465848Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:33:22.467903Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:33:25.128826Z NOTICE temp_logger[10047]: BAT0:31C
2023-11-24T11:33:33.540172Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:33:33.544314Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_manager.cc(106)] GetDlc(...): Domain=dbus,
Code=org.chromium.DlcServiceInterface.INVALID_DLC, Message=Passed unsupported DLC=nc-
ap-dlc
2023-11-24T11:33:33.544369Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_service.cc(128)] Failed to install DLC=nc-ap-dlc
2023-11-24T11:33:33.544413Z ERR dlcservice[2320]: ERROR dlcservice:
[dlc_service.cc(107)] [CoreServicesAlert<install>] Failed to install DLC=nc-ap-dlc
2023-11-24T11:33:33.544663Z INFO dlcservice[2320]: INFO dlcservice: [metrics.cc(74)]
InstallResult metric sent:5
2023-11-24T11:33:33.545472Z WARNING cras_server[2344]: cras_dlc_install(nc-ap-dlc)
failed: D-Bus failure: Passed unsupported DLC=nc-ap-dlc
2023-11-24T11:33:33.545534Z ERR cras_server[2344]: download_supported_dlc: unable to
connect to dlcservice during `cras_dlc_install`.
2023-11-24T11:33:33.545562Z ERR cras_server[2344]: download_supported_dlc: failed to
install the DLC. Please check the network connection. Restart CRAS to retry.
2023-11-24T11:33:49.656033Z INFO kernel: [ 685.880608] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T11:33:49.674036Z INFO kernel: [ 685.898847] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:33:49.784047Z INFO kernel: [ 686.009249] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:33:49.783946Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:33:49.806032Z INFO kernel: [ 686.031348] wlan0: authenticated
2023-11-24T11:33:49.808040Z INFO kernel: [ 686.032618] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:33:49.818034Z INFO kernel: [ 686.043096] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:33:49.818066Z INFO kernel: [ 686.043386] wlan0: associated
2023-11-24T11:33:49.832024Z INFO kernel: [ 686.057514] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-24T11:33:50.854674Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:33:51.800971Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:34:20.117118Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
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2023-11-24T11:34:25.187772Z NOTICE temp_logger[10441]: BAT0:31C
2023-11-24T11:34:47.947072Z ERR kernel: [ 744.171666] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:35:14.579051Z ERR kernel: [ 770.803658] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:35:25.252614Z NOTICE temp_logger[10710]: BAT0:32C
2023-11-24T11:35:39.151061Z ERR kernel: [ 795.375586] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:35:41.830058Z ERR kernel: [ 798.054567] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:35:48.341061Z ERR kernel: [ 804.565565] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:36:09.598060Z ERR kernel: [ 825.822565] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:36:14.205054Z ERR kernel: [ 830.429586] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:36:20.282212Z INFO kernel: [ 836.507185] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:36:20.313048Z INFO kernel: [ 836.537820] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:36:20.429081Z INFO kernel: [ 836.653238] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:36:20.431522Z INFO kernel: [ 836.655647] wlan0: authenticated
2023-11-24T11:36:20.441372Z INFO kernel: [ 836.665583] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:36:20.444078Z INFO kernel: [ 836.669149] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=56)
2023-11-24T11:36:20.445075Z INFO kernel: [ 836.670069] wlan0: associated
2023-11-24T11:36:20.462041Z DEBUG kernel: [ 836.687166] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:36:20.947906Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:36:25.317177Z NOTICE temp_logger[10967]: BAT0:32C
2023-11-24T11:36:25.929895Z ERR dhcpcd[1179]: wlan0: DHCP lease expired
2023-11-24T11:36:25.929935Z ERR /usr/bin/shill[926]: wlan0: DHCP lease expired
2023-11-24T11:36:32.677388Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:36:50.579663Z INFO kernel: [ 866.804249] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T11:36:50.597037Z INFO kernel: [ 866.821801] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:36:50.711038Z INFO kernel: [ 866.936186] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:36:50.712160Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:36:50.715048Z INFO kernel: [ 866.940368] wlan0: authenticated
2023-11-24T11:36:50.719041Z INFO kernel: [ 866.944010] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:36:50.730038Z INFO kernel: [ 866.954775] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:36:50.731560Z INFO kernel: [ 866.955665] wlan0: associated
2023-11-24T11:36:52.767516Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:36:53.989991Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:37:18.277044Z ERR kernel: [ 894.501562] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:37:21.994539Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:37:21.997074Z INFO kernel: [ 898.222216] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:37:22.014035Z INFO kernel: [ 898.238810] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:37:22.128612Z INFO kernel: [ 898.351143] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
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2023-11-24T11:37:22.139029Z INFO kernel: [ 898.364309] wlan0: authenticated
2023-11-24T11:37:22.147031Z INFO kernel: [ 898.371562] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:37:22.150181Z INFO kernel: [ 898.375061] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=56)
2023-11-24T11:37:22.150205Z INFO kernel: [ 898.375437] wlan0: associated
2023-11-24T11:37:22.181038Z DEBUG kernel: [ 898.406230] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:37:23.292228Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:37:23.895228Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:37:25.374718Z NOTICE temp_logger[11748]: BAT0:32C
2023-11-24T11:37:38.974987Z INFO vm_concierge[4667]: System timezone changed, updating
VM timezones
2023-11-24T11:37:38.975326Z INFO vm_cicerone[4680]: System timezone changed, updating
container timezones
2023-11-24T11:37:52.271283Z ERR wpa_supPLICANT[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-24T11:37:52.276038Z INFO kernel: [ 928.500648] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T11:37:52.294037Z INFO kernel: [ 928.518806] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:37:52.407634Z INFO kernel: [ 928.629216] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:37:52.609052Z INFO kernel: [ 928.833597] wlan0: send auth to
98:7e:ca:21:ed:1f (try 2/3)
2023-11-24T11:37:52.611522Z INFO kernel: [ 928.835561] wlan0: authenticated
2023-11-24T11:37:52.613039Z INFO kernel: [ 928.837568] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:37:52.624110Z INFO kernel: [ 928.849296] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:37:52.624140Z INFO kernel: [ 928.849591] wlan0: associated
2023-11-24T11:37:52.891903Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:37:54.136019Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:38:05.657055Z ERR kernel: [ 941.881561] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:38:18.580046Z ERR kernel: [ 954.804559] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:38:19.985053Z ERR kernel: [ 956.209559] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:38:22.753040Z INFO kernel: [ 958.977697] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:38:22.779051Z INFO kernel: [ 959.003861] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:38:22.890025Z ERR wpa_supPLICANT[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-24T11:38:22.891540Z INFO kernel: [ 959.115213] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:38:22.894186Z INFO kernel: [ 959.117820] wlan0: authenticated
2023-11-24T11:38:22.900240Z INFO kernel: [ 959.125381] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:38:22.904047Z INFO kernel: [ 959.128341] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=56)
2023-11-24T11:38:22.904060Z INFO kernel: [ 959.128572] wlan0: associated
2023-11-24T11:38:22.979036Z DEBUG kernel: [ 959.204452] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:38:25.443613Z NOTICE temp_logger[12124]: BAT0:32C
2023-11-24T11:38:28.159933Z ERR dhcpcd[1179]: wlan0: DHCP lease expired
2023-11-24T11:38:28.160071Z ERR /usr/bin/shill[926]: wlan0: DHCP lease expired
2023-11-24T11:38:53.020148Z ERR wpa_supPLICANT[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supPLICANT1/Interfaces/0
2023-11-24T11:38:53.020257Z INFO kernel: [ 989.244958] wlan0: deauthenticated from
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86:7e:ca:21:ed:1e (Reason: 6=CLASS2_FRAME_FROM_NONAUTH_STA)
2023-11-24T11:38:53.022221Z ERR shill[892]: ERROR shill: [dhcp_controller.cc(410)]
Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-24T11:38:53.042375Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:38:53.042401Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:38:53.042421Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:38:53.043369Z INFO avahi-daemon[2194]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-24T11:38:53.043405Z INFO avahi-daemon[2194]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T11:38:53.043431Z INFO avahi-daemon[2194]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-24T11:38:53.046099Z INFO kernel: [ 989.271059] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:38:53.161039Z INFO kernel: [ 989.386218] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:38:53.161384Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:38:53.161426Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:38:53.161457Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:38:53.163041Z INFO kernel: [ 989.388038] wlan0: authenticated
2023-11-24T11:38:53.164862Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:38:53.164890Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:38:53.164913Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:38:53.165956Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:38:53.165982Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:38:53.166025Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:38:53.168086Z INFO kernel: [ 989.392564] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:38:53.172258Z ERR shill[892]: ERROR shill: [dns_client.cc(156)] wlan0:
```

Impossibly short timeout.

2023-11-24T11:38:53.172374Z ERR shill[892]: ERROR shill: [http_request.cc(111)] wlan0 wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network connection was refused

2023-11-24T11:38:53.172401Z ERR shill[892]: ERROR shill: [portal_detector.cc(152)] wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.

2023-11-24T11:38:53.173278Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal

2023-11-24T11:38:53.173307Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-24T11:38:53.173438Z ERR shill[892]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method:

fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-24T11:38:53.174206Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read signal

2023-11-24T11:38:53.174231Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method: fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-24T11:38:53.174252Z ERR shill[892]: ERROR shill: [supplicant_interface_proxy.cc(329)] Failed to poll signal: org.freedesktop.DBus.Error.Failed Error calling D-Bus method:

fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal

2023-11-24T11:38:53.369037Z INFO kernel: [989.593568] wlan0: associate with 98:7e:ca:21:ed:1f (try 2/3)

2023-11-24T11:38:53.491194Z ERR shill[892]: ERROR shill: [wifi.cc(1418)] Disconnected due to reason: not-authenticated

2023-11-24T11:38:53.508053Z INFO kernel: [989.733181] wlan0: aborting association with 98:7e:ca:21:ed:1f by local choice (Reason: 3=DEAUTH_LEAVING)

2023-11-24T11:38:53.565716Z ERR dnsproxyd[2339]: ERROR dnsproxyd: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method: org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature "" on interface "org.chromium.flimflam.IPConfig" doesn't exist#012

2023-11-24T11:38:53.565993Z ERR dnsproxyd[3194]: ERROR dnsproxyd: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method: org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature "" on interface "org.chromium.flimflam.IPConfig" doesn't exist#012

2023-11-24T11:38:53.566108Z WARNING vm_concierge[4667]: Failed to call method: org.chromium.flimflam.IPConfig.GetProperties: object_path= /ipconfig/wlan0_1_ip: org.freedesktop.DBus.Error.UnknownObject: Method "GetProperties" with signature "" on interface "org.chromium.flimflam.IPConfig" doesn't exist#012

2023-11-24T11:38:53.566131Z ERR vm_concierge[4667]: CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method: org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature "" on interface "org.chromium.flimflam.IPConfig" doesn't exist#012

2023-11-24T11:38:53.566180Z ERR vm_concierge[4667]: Unable to get shill IPConfig properties

2023-11-24T11:38:53.566248Z ERR patchpaneld[2175]: ERROR patchpaneld: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method: org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature "" on interface "org.chromium.flimflam.IPConfig" doesn't exist#012

2023-11-24T11:38:53.568243Z ERR dnsproxyd[3195]: ERROR dnsproxyd: [dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus, Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method: org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature ""

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on interface "org.chromium.flimflam.IPConfig" doesn't exist#012
2023-11-24T11:38:53.568294Z INFO kernel: [ 989.792817] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:38:53.575078Z ERR patchpaneld[2175]: ERROR patchpaneld:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method:
org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature ""
on interface "org.chromium.flimflam.IPConfig" doesn't exist#012
2023-11-24T11:38:53.575561Z ERR dnsproxyd[3195]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method:
org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature ""
on interface "org.chromium.flimflam.IPConfig" doesn't exist#012
2023-11-24T11:38:53.577730Z ERR dnsproxyd[2339]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method:
org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature ""
on interface "org.chromium.flimflam.IPConfig" doesn't exist#012
2023-11-24T11:38:53.578792Z ERR dnsproxyd[3194]: ERROR dnsproxyd:
[dbus_method_invoker.h(115)] CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.UnknownObject, Message=Error calling D-Bus method:
org.chromium.flimflam.IPConfig.GetProperties: Method "GetProperties" with signature ""
on interface "org.chromium.flimflam.IPConfig" doesn't exist#012
2023-11-24T11:38:53.592030Z INFO kernel: [ 989.816980] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:38:53.606023Z INFO kernel: [ 989.830867] wlan0: authenticated
2023-11-24T11:38:53.607024Z INFO kernel: [ 989.832129] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:38:53.626769Z INFO kernel: [ 989.850183] wlan0: RX AssocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:38:53.626796Z INFO kernel: [ 989.850493] wlan0: associated
2023-11-24T11:38:53.690183Z INFO avahi-daemon[2194]: Withdrawing address record for
127.0.0.1 on lo.
2023-11-24T11:38:53.690221Z INFO avahi-daemon[2194]: Registering new address record for
127.0.0.1 on lo.IPv4.
2023-11-24T11:38:53.690295Z INFO avahi-daemon[2194]: Changing host name to
'81230de50310f0b44f4d460565608b4d'.
2023-11-24T11:38:53.701495Z NOTICE cross-machine-id-regen[12407]: Regenerated
/var/lib/dbus/machine-id (reason: network).
2023-11-24T11:38:54.631813Z INFO avahi-daemon[2194]: Server startup complete. Host name
is 81230de50310f0b44f4d460565608b4d.local. Local service cookie is 4198823004.
2023-11-24T11:38:54.828157Z INFO avahi-daemon[2194]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T11:38:54.832619Z INFO avahi-daemon[2194]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-24T11:38:54.832640Z INFO avahi-daemon[2194]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-24T11:38:59.306043Z ERR kernel: [ 995.530571] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:39:20.367039Z ERR kernel: [ 1016.591579] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:39:23.781544Z INFO kernel: [ 1020.006464] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:39:23.810035Z INFO kernel: [ 1020.034831] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:39:23.921098Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:39:23.922070Z INFO kernel: [ 1020.146234] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:39:23.928570Z INFO kernel: [ 1020.149691] wlan0: authenticated
2023-11-24T11:39:23.932034Z INFO kernel: [ 1020.156572] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:39:23.935276Z INFO kernel: [ 1020.159757] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=57)
2023-11-24T11:39:23.935293Z INFO kernel: [ 1020.159991] wlan0: associated
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2023-11-24T11:39:23.982076Z DEBUG kernel: [ 1020.207174] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:39:25.115404Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:39:25.516825Z NOTICE temp_logger[13443]: BAT0:32C
2023-11-24T11:39:26.324671Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:39:54.092046Z INFO kernel: [ 1050.316746] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T11:39:54.110058Z INFO kernel: [ 1050.334851] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:39:54.225525Z INFO kernel: [ 1050.449166] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:39:54.223903Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:39:54.232044Z INFO kernel: [ 1050.455138] wlan0: authenticated
2023-11-24T11:39:54.242022Z INFO kernel: [ 1050.466724] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:39:54.259031Z INFO kernel: [ 1050.484351] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:39:54.267035Z INFO kernel: [ 1050.491998] wlan0: associated
2023-11-24T11:39:55.286236Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:39:56.546786Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:40:04.761052Z ERR kernel: [ 1060.985558] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:40:09.989035Z ERR kernel: [ 1066.214278] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:40:24.547721Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:40:24.554038Z INFO kernel: [ 1080.779396] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:40:24.577116Z INFO kernel: [ 1080.801788] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:40:24.694130Z INFO kernel: [ 1080.918181] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:40:24.697022Z INFO kernel: [ 1080.921568] wlan0: authenticated
2023-11-24T11:40:24.712027Z INFO kernel: [ 1080.936859] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:40:24.716021Z INFO kernel: [ 1080.940862] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=57)
2023-11-24T11:40:24.718020Z INFO kernel: [ 1080.942880] wlan0: associated
2023-11-24T11:40:24.780045Z DEBUG kernel: [ 1081.005174] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:40:25.592462Z NOTICE temp_logger[13876]: BAT0:32C
2023-11-24T11:40:25.716981Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:40:29.223272Z INFO kernel: [ 1085.447937] wlan0: deauthenticated from
86:7e:ca:21:ed:1e (Reason: 6=CLASS2_FRAME_FROM_NONAUTH_STA)
2023-11-24T11:40:29.25202Z INFO kernel: [ 1085.480030] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:40:29.366815Z INFO kernel: [ 1085.591070] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:40:29.367215Z INFO kernel: [ 1085.592491] wlan0: authenticated
2023-11-24T11:40:29.365997Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:40:29.377064Z INFO kernel: [ 1085.601748] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:40:29.394698Z INFO kernel: [ 1085.614835] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:40:29.394720Z INFO kernel: [ 1085.615345] wlan0: associated
2023-11-24T11:40:29.743746Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:40:30.954011Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
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address message does not have a valid IFA_ADDRESS
2023-11-24T11:40:50.122049Z ERR kernel: [1106.346583] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:40:51.508058Z ERR kernel: [1107.732586] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:40:59.521227Z INFO kernel: [1115.743051] wlan0: disconnect from AP 98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:40:59.546064Z INFO kernel: [1115.770811] wlan0: authenticate with 86:7e:ca:21:ed:1e
2023-11-24T11:40:59.655086Z INFO kernel: [1115.879208] wlan0: send auth to 86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:40:59.654056Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:40:59.657167Z INFO kernel: [1115.882326] wlan0: authenticated
2023-11-24T11:40:59.664036Z INFO kernel: [1115.889226] wlan0: associate with 86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:40:59.667304Z INFO kernel: [1115.892383] wlan0: RX ReassocResp from 86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=58)
2023-11-24T11:40:59.667332Z INFO kernel: [1115.892639] wlan0: associated
2023-11-24T11:40:59.683058Z DEBUG kernel: [1115.907830] wlan0: Limiting TX power to 23 (23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:41:00.799955Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
2023-11-24T11:41:03.021622Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
2023-11-24T11:41:25.652708Z NOTICE temp_logger[14441]: BAT0:33C
2023-11-24T11:41:29.823038Z INFO kernel: [1146.048342] wlan0: disconnect from AP 86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T11:41:29.840052Z INFO kernel: [1146.064835] wlan0: authenticate with 98:7e:ca:21:ed:1f
2023-11-24T11:41:29.953114Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:41:29.954437Z INFO kernel: [1146.178261] wlan0: send auth to 98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:41:29.961230Z INFO kernel: [1146.184163] wlan0: authenticated
2023-11-24T11:41:29.966393Z INFO kernel: [1146.190562] wlan0: associate with 98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:41:29.976403Z INFO kernel: [1146.201182] wlan0: RX ReassocResp from 98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:41:29.980702Z INFO kernel: [1146.204739] wlan0: associated
2023-11-24T11:41:31.708779Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
2023-11-24T11:41:33.802787Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
2023-11-24T11:41:47.921053Z ERR kernel: [1164.145590] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:41:58.285062Z ERR kernel: [1174.509593] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:42:01.101820Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:42:01.107025Z INFO kernel: [1177.332255] wlan0: disconnect from AP 98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:42:01.132040Z INFO kernel: [1177.356813] wlan0: authenticate with 86:7e:ca:21:ed:1e
2023-11-24T11:42:01.243660Z INFO kernel: [1177.467218] wlan0: send auth to 86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:42:01.247033Z INFO kernel: [1177.470472] wlan0: authenticated
2023-11-24T11:42:01.252241Z INFO kernel: [1177.476995] wlan0: associate with 86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:42:01.255028Z INFO kernel: [1177.479957] wlan0: RX ReassocResp from 86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=58)
2023-11-24T11:42:01.255047Z INFO kernel: [1177.480174] wlan0: associated
2023-11-24T11:42:01.300043Z DEBUG kernel: [1177.524801] wlan0: Limiting TX power to 23 (23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:42:07.176081Z ERR /usr/bin/shill[926]: wlan0: DHCP lease expired


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2023-11-24T11:42:07.176094Z ERR dhcpcd[12417]: wlan0: DHCP lease expired
2023-11-24T11:42:25.707271Z NOTICE temp_logger[15050]: BAT0:33C
2023-11-24T11:42:31.376237Z INFO kernel: [ 1207.601015] wlan0: deauthenticated from
86:7e:ca:21:ed:1e (Reason: 6=CLASS2_FRAME_FROM_NONAUTH_STA)
2023-11-24T11:42:31.380273Z ERR shill[892]: ERROR shill: [dhcp_controller.cc(410)]
Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-24T11:42:31.406024Z INFO kernel: [ 1207.630693] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:42:31.523213Z INFO kernel: [ 1207.747056] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:42:31.523954Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:42:31.523996Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:42:31.524048Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:42:31.525119Z INFO avahi-daemon[2194]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-24T11:42:31.525174Z INFO avahi-daemon[2194]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T11:42:31.525197Z INFO avahi-daemon[2194]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-24T11:42:31.528366Z INFO kernel: [ 1207.752652] wlan0: authenticated
2023-11-24T11:42:31.529458Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:42:31.534105Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:42:31.534138Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:42:31.534166Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:42:31.535698Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:42:31.535729Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:42:31.535754Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:42:31.537058Z INFO kernel: [ 1207.761577] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:42:31.538261Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:42:31.538299Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
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2023-11-24T11:42:31.538329Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:42:31.541152Z ERR shill[892]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-24T11:42:31.541199Z ERR shill[892]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-24T11:42:31.541224Z ERR shill[892]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-24T11:42:31.544154Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:42:31.544185Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:42:31.544207Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:42:31.545048Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T11:42:31.545071Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:42:31.545092Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T11:42:31.547236Z INFO kernel: [ 1207.772207] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:42:31.547256Z INFO kernel: [ 1207.772571] wlan0: associated
2023-11-24T11:42:31.566938Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T11:42:31.579646Z ERR shill[892]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-24T11:42:31.579710Z ERR shill[892]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-24T11:42:31.579754Z ERR shill[892]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-24T11:42:31.579985Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T11:42:31.580234Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T11:42:31.590297Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:42:32.591263Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:42:33.437686Z INFO avahi-daemon[2194]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T11:42:33.441311Z INFO avahi-daemon[2194]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-24T11:42:33.441334Z INFO avahi-daemon[2194]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-24T11:42:33.592112Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T11:42:34.593251Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
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2023-11-24T11:42:40.823055Z ERR kernel: [ 1217.047584] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:42:41.132201Z INFO rsyslogd[580]: -- MARK --
2023-11-24T11:43:01.837614Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:43:15.571065Z ERR kernel: [ 1251.795593] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:43:25.783197Z NOTICE temp_logger[15257]: BAT0:33C
2023-11-24T11:43:29.258182Z ERR kernel: [ 1265.482669] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:43:45.546255Z ERR kernel: [ 1281.770576] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:43:50.146075Z ERR kernel: [ 1286.370997] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:44:01.895881Z INFO kernel: [ 1298.119849] wlan0: disconnect from AP 98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:44:01.922030Z INFO kernel: [ 1298.146776] wlan0: authenticate with 86:7e:ca:21:ed:1e
2023-11-24T11:44:02.035048Z INFO kernel: [ 1298.258182] wlan0: send auth to 86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:44:02.035072Z INFO kernel: [ 1298.259171] wlan0: authenticated
2023-11-24T11:44:02.042039Z INFO kernel: [ 1298.266565] wlan0: associate with 86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:44:02.044026Z INFO kernel: [ 1298.269315] wlan0: RX ReassocResp from 86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=59)
2023-11-24T11:44:02.044044Z INFO kernel: [ 1298.269531] wlan0: associated
2023-11-24T11:44:02.076787Z DEBUG kernel: [ 1298.302015] wlan0: Limiting TX power to 23 (23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:44:05.054877Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
2023-11-24T11:44:07.265098Z ERR dhcpcd[12417]: wlan0: DHCP lease expired
2023-11-24T11:44:07.265138Z ERR /usr/bin/shill[926]: wlan0: DHCP lease expired
2023-11-24T11:44:13.056421Z ERR shill[892]: ERROR shill: [http_request.cc(213)] wlan0 wifi_psk_0 IPv4 attempt=1 HTTP probe: Could not resolve www.gstatic.com: The network connection was timed out
2023-11-24T11:44:13.056559Z ERR shill[892]: ERROR shill: [http_request.cc(213)] wlan0 wifi_psk_0 IPv4 attempt=1 HTTPS probe: Could not resolve www.google.com: The network connection was timed out
2023-11-24T11:44:21.094041Z ERR shill[892]: ERROR shill: [http_request.cc(213)] wlan0 wifi_psk_0 IPv4 attempt=1 HTTP probe: Could not resolve www.gstatic.com: The network connection was timed out
2023-11-24T11:44:21.094206Z ERR shill[892]: ERROR shill: [http_request.cc(213)] wlan0 wifi_psk_0 IPv4 attempt=1 HTTPS probe: Could not resolve www.google.com: The network connection was timed out
2023-11-24T11:44:25.843248Z NOTICE temp_logger[15762]: BAT0:33C
2023-11-24T11:44:29.105536Z ERR shill[892]: ERROR shill: [http_request.cc(213)] wlan0 wifi_psk_0 IPv4 attempt=2 HTTP probe: Could not resolve connectivitycheck.gstatic.com: The network connection was timed out
2023-11-24T11:44:29.105711Z ERR shill[892]: ERROR shill: [http_request.cc(213)] wlan0 wifi_psk_0 IPv4 attempt=2 HTTPS probe: Could not resolve www.gstatic.com: The network connection was timed out
2023-11-24T11:44:32.186940Z ERR shill[892]: ERROR shill: [dhcp_controller.cc(410)] Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-24T11:44:32.187811Z INFO kernel: [ 1328.411925] wlan0: deauthenticated from 86:7e:ca:21:ed:1e (Reason: 6=CLASS2_FRAME_FROM_NONAUTH_STA)
2023-11-24T11:44:32.210157Z INFO kernel: [ 1328.435236] wlan0: authenticate with 98:7e:ca:21:ed:1f
2023-11-24T11:44:32.322983Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:44:32.327032Z INFO kernel: [ 1328.548174] wlan0: send auth to 98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:44:32.357042Z INFO kernel: [ 1328.582356] wlan0: authenticated
2023-11-24T11:44:32.359030Z INFO kernel: [ 1328.583563] wlan0: associate with 98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:44:32.371035Z INFO kernel: [ 1328.595778] wlan0: RX ReassocResp from
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98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:44:32.372031Z INFO kernel: [ 1328.597000] wlan0: associated
2023-11-24T11:44:35.083950Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:44:57.930037Z ERR kernel: [ 1354.154560] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:45:01.324228Z ERR kernel: [ 1357.547678] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:45:02.613519Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:45:25.901815Z NOTICE temp_logger[16008]: BAT0:33C
2023-11-24T11:45:29.977036Z ERR kernel: [ 1386.201557] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:45:56.663229Z ERR kernel: [ 1412.887707] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:46:02.672050Z INFO kernel: [ 1418.896702] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-24T11:46:02.673085Z INFO kernel: [ 1418.898185] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:46:02.726340Z INFO kernel: [ 1418.950998] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:46:02.860168Z INFO kernel: [ 1419.085464] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:46:03.065247Z INFO kernel: [ 1419.289714] wlan0: send auth to
86:7e:ca:21:ed:1e (try 2/3)
2023-11-24T11:46:03.274242Z INFO kernel: [ 1419.498774] wlan0: send auth to
86:7e:ca:21:ed:1e (try 3/3)
2023-11-24T11:46:03.482242Z INFO kernel: [ 1419.706770] wlan0: authentication with
86:7e:ca:21:ed:1e timed out
2023-11-24T11:46:03.639139Z ERR kernel: [ 1419.863635] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:46:03.789143Z ERR kernel: [ 1420.013757] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:46:03.947143Z ERR kernel: [ 1420.171753] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:46:12.644070Z INFO kernel: [ 1428.868779] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:46:12.772280Z INFO kernel: [ 1428.996234] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:46:12.785029Z INFO kernel: [ 1429.010169] wlan0: authenticated
2023-11-24T11:46:12.786020Z INFO kernel: [ 1429.010823] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:46:12.798044Z INFO kernel: [ 1429.022366] wlan0: RX AssocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:46:12.798074Z INFO kernel: [ 1429.022912] wlan0: associated
2023-11-24T11:46:13.835563Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:46:14.861195Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:46:25.977214Z NOTICE temp_logger[16157]: BAT0:33C
2023-11-24T11:46:42.917655Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:46:55.612229Z ERR kernel: [ 1471.836725] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:47:01.553244Z ERR kernel: [ 1477.777716] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:47:02.979038Z ERR kernel: [ 1479.203564] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:47:03.270784Z WARNING chrome[1160]: Failed to set thread sched params to
priority 10, rc: 1
2023-11-24T11:47:12.039127Z ERR kernel: [ 1488.263718] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:47:26.043072Z NOTICE temp_logger[16322]: BAT0:33C
2023-11-24T11:47:26.126245Z ERR kernel: [ 1502.350740] b43-phy0 ERROR: MAC suspend
failed
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2023-11-24T11:47:26.906174Z ERR kernel: [ 1503.130671] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:47:33.444095Z ERR kernel: [ 1509.668605] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:47:34.201058Z ERR kernel: [ 1510.425599] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:47:40.697082Z ERR kernel: [ 1516.921598] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:47:52.877156Z ERR kernel: [ 1529.101676] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:48:08.798209Z ERR kernel: [ 1545.022726] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:48:26.111950Z NOTICE temp_logger[16821]: BAT0:34C
2023-11-24T11:49:26.187585Z NOTICE temp_logger[16855]: BAT0:34C
2023-11-24T11:49:32.121129Z ERR kernel: [ 1628.345600] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:49:36.155224Z ERR kernel: [ 1632.379728] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:50:26.243072Z ERR kernel: [ 1682.467865] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:50:26.259192Z NOTICE temp_logger[17348]: BAT0:34C
2023-11-24T11:50:32.305262Z ERR kernel: [ 1688.529748] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:50:33.750091Z ERR kernel: [ 1689.974613] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:50:39.805471Z ERR kernel: [ 1696.029931] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:50:41.922244Z ERR kernel: [ 1698.146753] b43-phy0 ERROR: MAC suspend failed
2023-11-24T11:50:43.219527Z INFO kernel: [ 1699.444441] wlan0: disconnect from AP 98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:50:43.251075Z INFO kernel: [ 1699.476354] wlan0: authenticate with 86:7e:ca:21:ed:1e
2023-11-24T11:50:43.382076Z INFO kernel: [ 1699.606538] wlan0: send auth to 86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:50:43.384038Z INFO kernel: [ 1699.609145] wlan0: authenticated
2023-11-24T11:50:43.387674Z INFO kernel: [ 1699.610569] wlan0: associate with 86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:50:43.397039Z INFO kernel: [ 1699.621614] wlan0: RX ReassocResp from 86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=60)
2023-11-24T11:50:43.398028Z INFO kernel: [ 1699.623000] wlan0: associated
2023-11-24T11:50:43.406066Z DEBUG kernel: [ 1699.630826] wlan0: Limiting TX power to 23 (23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:50:43.811973Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
2023-11-24T11:50:44.489810Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
2023-11-24T11:51:13.533830Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:51:13.537034Z INFO kernel: [ 1729.762400] wlan0: disconnect from AP 86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T11:51:13.558044Z INFO kernel: [ 1729.782826] wlan0: authenticate with 98:7e:ca:21:ed:1f
2023-11-24T11:51:13.669978Z INFO kernel: [ 1729.894389] wlan0: send auth to 98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:51:13.673228Z INFO kernel: [ 1729.896184] wlan0: authenticated
2023-11-24T11:51:13.673247Z INFO kernel: [ 1729.898722] wlan0: associate with 98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:51:13.688089Z INFO kernel: [ 1729.913461] wlan0: RX ReassocResp from 98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:51:13.689029Z INFO kernel: [ 1729.913759] wlan0: associated
2023-11-24T11:51:13.963205Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
2023-11-24T11:51:16.093371Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
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2023-11-24T11:51:26.329570Z NOTICE temp_logger[17616]: BAT0:34C
2023-11-24T11:51:33.510242Z ERR kernel: [ 1749.734759] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:51:36.978209Z ERR kernel: [ 1753.202730] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:51:37.745068Z ERR kernel: [ 1753.969851] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:51:39.778122Z ERR kernel: [ 1756.002640] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:51:41.833184Z ERR kernel: [ 1758.057668] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:51:43.829271Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:52:02.248227Z ERR kernel: [ 1778.472723] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:52:26.386963Z NOTICE temp_logger[17763]: BAT0:34C
2023-11-24T11:52:27.688110Z ERR kernel: [ 1803.913158] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:52:31.733080Z ERR kernel: [ 1807.957583] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:52:58.465168Z ERR kernel: [ 1834.689596] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:53:07.020225Z ERR kernel: [ 1843.244725] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:53:26.449232Z NOTICE temp_logger[17795]: BAT0:34C
2023-11-24T11:53:57.291189Z ERR kernel: [ 1893.515654] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:54:26.131105Z ERR kernel: [ 1922.355596] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:54:26.512773Z NOTICE temp_logger[18176]: BAT0:34C
2023-11-24T11:54:36.721222Z ERR kernel: [ 1932.945708] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:54:59.254152Z ERR kernel: [ 1955.478655] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:55:26.573771Z NOTICE temp_logger[18554]: BAT0:34C
2023-11-24T11:55:31.998076Z ERR kernel: [ 1988.223160] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:55:54.305229Z ERR kernel: [ 2010.529674] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:56:00.347116Z ERR kernel: [ 2016.571714] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:56:05.649203Z ERR kernel: [ 2021.873723] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:56:06.417611Z ERR kernel: [ 2022.641721] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:56:26.634467Z NOTICE temp_logger[18841]: BAT0:34C
2023-11-24T11:56:44.590037Z INFO kernel: [ 2060.815091] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:56:44.613073Z INFO kernel: [ 2060.837774] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:56:44.727786Z INFO kernel: [ 2060.952284] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:56:44.728789Z INFO kernel: [ 2060.953480] wlan0: authenticated
2023-11-24T11:56:44.737656Z INFO kernel: [ 2060.961571] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:56:44.739302Z INFO kernel: [ 2060.964376] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=61)
2023-11-24T11:56:44.739320Z INFO kernel: [ 2060.964626] wlan0: associated
2023-11-24T11:56:44.816046Z INFO kernel: [ 2061.040634] wlan0: dropped frame to
86:7e:ca:21:ed:1e (unauthorized port)
2023-11-24T11:56:44.816083Z DEBUG kernel: [ 2061.040712] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:56:45.150625Z INFO kernel: [ 2061.374821] wlan0: dropped frame to
86:7e:ca:21:ed:1e (unauthorized port)
2023-11-24T11:56:45.150665Z INFO kernel: [ 2061.374829] wlan0: dropped frame to
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86:7e:ca:21:ed:1e (unauthorized port)
2023-11-24T11:56:45.150670Z INFO kernel: [ 2061.375197] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T11:56:45.167030Z INFO kernel: [ 2061.391808] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:56:45.283027Z INFO kernel: [ 2061.508185] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:56:45.305054Z INFO kernel: [ 2061.530518] wlan0: authenticated
2023-11-24T11:56:45.307033Z INFO kernel: [ 2061.531570] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:56:45.327129Z INFO kernel: [ 2061.552059] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:56:45.327166Z INFO kernel: [ 2061.552610] wlan0: associated
2023-11-24T11:56:45.341058Z INFO kernel: [ 2061.565853] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-24T11:56:45.341075Z INFO kernel: [ 2061.565986] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-24T11:56:45.345099Z INFO kernel: [ 2061.569719] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-24T11:56:46.116191Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:56:48.258310Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:57:01.083227Z ERR kernel: [ 2077.307722] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:57:15.458919Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:57:18.694562Z INFO root[19139]: fydeos-license-utils get disk /dev/sr0
serial by hdparm
2023-11-24T11:57:18.699477Z INFO root[19140]: fydeos-license-utils get fix id by disk
serial
2023-11-24T11:57:26.700769Z NOTICE temp_logger[19155]: BAT0:34C
2023-11-24T11:57:35.143068Z ERR kernel: [ 2111.367637] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:58:15.491083Z INFO kernel: [ 2151.715598] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:58:15.516098Z INFO kernel: [ 2151.741118] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:58:15.629195Z INFO kernel: [ 2151.853604] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:58:15.641705Z INFO kernel: [ 2151.865806] wlan0: authenticated
2023-11-24T11:58:15.656031Z INFO kernel: [ 2151.880727] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:58:15.660032Z INFO kernel: [ 2151.883600] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=62)
2023-11-24T11:58:15.660051Z INFO kernel: [ 2151.883820] wlan0: associated
2023-11-24T11:58:15.748195Z DEBUG kernel: [ 2151.972656] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:58:16.108736Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:58:18.095458Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:58:26.759591Z NOTICE temp_logger[19420]: BAT0:34C
2023-11-24T11:58:45.819043Z INFO kernel: [ 2182.043674] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T11:58:45.838101Z INFO kernel: [ 2182.062974] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T11:58:45.948094Z INFO kernel: [ 2182.173524] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:58:45.949882Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:58:45.957682Z INFO kernel: [ 2182.180996] wlan0: authenticated
2023-11-24T11:58:45.957708Z INFO kernel: [ 2182.181574] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T11:58:45.975043Z INFO kernel: [ 2182.199675] wlan0: RX ReassocResp from
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98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T11:58:45.975077Z INFO kernel: [ 2182.199939] wlan0: associated
2023-11-24T11:58:47.056768Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:58:49.173415Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:59:01.056157Z ERR kernel: [ 2197.280691] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T11:59:16.154746Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T11:59:26.820970Z NOTICE temp_logger[19567]: BAT0:34C
2023-11-24T11:59:46.174262Z INFO kernel: [ 2242.398876] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T11:59:46.192049Z INFO kernel: [ 2242.416809] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T11:59:46.312146Z INFO kernel: [ 2242.536648] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:59:46.312181Z INFO kernel: [ 2242.537290] wlan0: authenticated
2023-11-24T11:59:46.324037Z INFO kernel: [ 2242.548568] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T11:59:46.326297Z INFO kernel: [ 2242.551522] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=62)
2023-11-24T11:59:46.326316Z INFO kernel: [ 2242.551794] wlan0: associated
2023-11-24T11:59:46.376032Z DEBUG kernel: [ 2242.600731] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T11:59:46.874996Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T11:59:49.625619Z INFO ml_service[4027]: SIGKILL sent to the worker process:
6
2023-11-24T11:59:51.857530Z ERR dhcpcd[12417]: wlan0: DHCP lease expired
2023-11-24T11:59:51.857628Z ERR /usr/bin/shill[926]: wlan0: DHCP lease expired
2023-11-24T11:59:57.385841Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T12:00:16.453495Z INFO kernel: [ 2272.678058] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T12:00:16.471065Z INFO kernel: [ 2272.695895] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T12:00:16.583069Z INFO kernel: [ 2272.807194] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T12:00:16.581902Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T12:00:16.586078Z INFO kernel: [ 2272.810733] wlan0: authenticated
2023-11-24T12:00:16.586092Z INFO kernel: [ 2272.811575] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T12:00:16.597032Z INFO kernel: [ 2272.822001] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T12:00:16.597059Z INFO kernel: [ 2272.822482] wlan0: associated
2023-11-24T12:00:16.609036Z INFO kernel: [ 2272.833630] wlan0: dropped frame to
98:7e:ca:21:ed:1f (unauthorized port)
2023-11-24T12:00:17.740171Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T12:00:18.953754Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T12:00:26.884734Z NOTICE temp_logger[20201]: BAT0:34C
2023-11-24T12:00:46.770042Z INFO kernel: [ 2302.994843] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T12:00:46.801067Z INFO kernel: [ 2303.026189] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T12:00:46.919986Z INFO kernel: [ 2303.145171] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T12:00:46.921708Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T12:00:47.122241Z INFO kernel: [ 2303.346797] wlan0: send auth to
86:7e:ca:21:ed:1e (try 2/3)
2023-11-24T12:00:47.329088Z INFO kernel: [ 2303.553591] wlan0: send auth to
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86:7e:ca:21:ed:1e (try 3/3)
2023-11-24T12:00:47.538256Z INFO kernel: [ 2303.762781] wlan0: authentication with
86:7e:ca:21:ed:1e timed out
2023-11-24T12:00:47.676122Z ERR kernel: [ 2303.900758] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T12:00:47.826088Z ERR kernel: [ 2304.050619] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T12:00:47.949108Z ERR kernel: [ 2304.173710] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T12:00:56.650069Z INFO kernel: [ 2312.875132] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T12:00:56.792129Z INFO kernel: [ 2313.017372] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T12:00:56.801809Z INFO kernel: [ 2313.025634] wlan0: authenticated
2023-11-24T12:00:56.801831Z INFO kernel: [ 2313.027294] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T12:00:56.816883Z INFO kernel: [ 2313.040876] wlan0: RX AssocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T12:00:56.816909Z INFO kernel: [ 2313.041165] wlan0: associated
2023-11-24T12:00:57.757704Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T12:00:59.766162Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T12:01:24.368206Z ERR kernel: [ 2340.592700] b43-phy0 ERROR: MAC suspend
failed
2023-11-24T12:01:26.952164Z INFO kernel: [ 2343.176774] wlan0: disconnect from AP
98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T12:01:26.960657Z NOTICE temp_logger[20351]: BAT0:34C
2023-11-24T12:01:26.980049Z INFO kernel: [ 2343.204871] wlan0: authenticate with
86:7e:ca:21:ed:1e
2023-11-24T12:01:27.092102Z INFO kernel: [ 2343.317189] wlan0: send auth to
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T12:01:27.093265Z INFO kernel: [ 2343.318266] wlan0: authenticated
2023-11-24T12:01:27.093439Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T12:01:27.104035Z INFO kernel: [ 2343.328876] wlan0: associate with
86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T12:01:27.107041Z INFO kernel: [ 2343.331774] wlan0: RX ReassocResp from
86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=62)
2023-11-24T12:01:27.107071Z INFO kernel: [ 2343.332003] wlan0: associated
2023-11-24T12:01:27.142102Z DEBUG kernel: [ 2343.367114] wlan0: Limiting TX power to 23
(23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T12:01:27.531344Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T12:01:28.248404Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T12:01:57.225837Z INFO kernel: [ 2373.450397] wlan0: disconnect from AP
86:7e:ca:21:ed:1e for new auth to 98:7e:ca:21:ed:1f
2023-11-24T12:01:57.242038Z INFO kernel: [ 2373.467021] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T12:01:57.354164Z INFO kernel: [ 2373.578195] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T12:01:57.352887Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T12:01:57.356033Z INFO kernel: [ 2373.581035] wlan0: authenticated
2023-11-24T12:01:57.360071Z INFO kernel: [ 2373.584951] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T12:01:57.371033Z INFO kernel: [ 2373.596456] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T12:01:57.377033Z INFO kernel: [ 2373.601963] wlan0: associated
2023-11-24T12:01:58.426945Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T12:01:59.682919Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL
address message does not have a valid IFA_ADDRESS
2023-11-24T12:02:08.020236Z ERR kernel: [ 2384.244708] b43-phy0 ERROR: MAC suspend
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failed

2023-11-24T12:02:14.617054Z ERR kernel: [2390.841562] b43-phy0 ERROR: MAC suspend failed

2023-11-24T12:02:27.039332Z NOTICE temp_logger[20846]: BAT0:34C

2023-11-24T12:02:27.604081Z INFO kernel: [2403.828614] wlan0: disconnect from AP 98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e

2023-11-24T12:02:27.644093Z INFO kernel: [2403.869035] wlan0: authenticate with 86:7e:ca:21:ed:1e

2023-11-24T12:02:27.755503Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0

2023-11-24T12:02:27.756043Z INFO kernel: [2403.980770] wlan0: send auth to 86:7e:ca:21:ed:1e (try 1/3)

2023-11-24T12:02:27.961246Z INFO kernel: [2404.185764] wlan0: send auth to 86:7e:ca:21:ed:1e (try 2/3)

2023-11-24T12:02:28.170198Z INFO kernel: [2404.394713] wlan0: send auth to 86:7e:ca:21:ed:1e (try 3/3)

2023-11-24T12:02:28.378247Z INFO kernel: [2404.602709] wlan0: authentication with 86:7e:ca:21:ed:1e timed out

2023-11-24T12:02:28.528082Z ERR kernel: [2404.752575] b43-phy0 ERROR: MAC suspend failed

2023-11-24T12:02:28.651110Z ERR kernel: [2404.875728] b43-phy0 ERROR: MAC suspend failed

2023-11-24T12:02:28.775108Z ERR kernel: [2404.999710] b43-phy0 ERROR: MAC suspend failed

2023-11-24T12:02:37.398041Z INFO kernel: [2413.623405] wlan0: authenticate with 98:7e:ca:21:ed:1f

2023-11-24T12:02:37.540463Z INFO kernel: [2413.763135] wlan0: send auth to 98:7e:ca:21:ed:1f (try 1/3)

2023-11-24T12:02:37.546052Z INFO kernel: [2413.771102] wlan0: authenticated

2023-11-24T12:02:37.548040Z INFO kernel: [2413.773009] wlan0: associate with 98:7e:ca:21:ed:1f (try 1/3)

2023-11-24T12:02:37.586326Z INFO kernel: [2413.808806] wlan0: RX AssocResp from 98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)

2023-11-24T12:02:37.586352Z INFO kernel: [2413.809107] wlan0: associated

2023-11-24T12:02:37.665053Z INFO kernel: [2413.889716] wlan0: dropped frame to 98:7e:ca:21:ed:1f (unauthorized port)

2023-11-24T12:02:38.289491Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS

2023-11-24T12:02:39.478557Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS

2023-11-24T12:02:52.081231Z ERR kernel: [2428.305695] b43-phy0 ERROR: MAC suspend failed

2023-11-24T12:03:06.749225Z INFO minijail0[20977]: libminijail[20977]: applying policy for default runtime: /etc/security/minijail/v0.bin

2023-11-24T12:03:07.722229Z INFO kernel: [2443.946853] wlan0: disconnect from AP 98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e

2023-11-24T12:03:07.746032Z INFO kernel: [2443.970954] wlan0: authenticate with 86:7e:ca:21:ed:1e

2023-11-24T12:03:07.858099Z INFO kernel: [2444.083489] wlan0: send auth to 86:7e:ca:21:ed:1e (try 1/3)

2023-11-24T12:03:07.859433Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0

2023-11-24T12:03:07.862078Z INFO kernel: [2444.087522] wlan0: authenticated

2023-11-24T12:03:07.868041Z INFO kernel: [2444.093083] wlan0: associate with 86:7e:ca:21:ed:1e (try 1/3)

2023-11-24T12:03:07.872081Z INFO kernel: [2444.096046] wlan0: RX ReassocResp from 86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=62)

2023-11-24T12:03:07.872102Z INFO kernel: [2444.096276] wlan0: associated

2023-11-24T12:03:07.908051Z DEBUG kernel: [2444.133300] wlan0: Limiting TX power to 23 (23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e

2023-11-24T12:03:10.338329Z ERR debugd[2893]: Problem waiting for pid 20977: No child processes (10)

2023-11-24T12:03:10.338361Z ERR debugd[2893]: Unable to send signal to 20977: No such process (3)

2023-11-24T12:03:13.841035Z ERR /usr/bin/shill[926]: wlan0: DHCP lease expired

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2023-11-24T12:03:13.841040Z ERR dhcpcd[12417]: wlan0: DHCP lease expired
2023-11-24T12:03:27.106305Z NOTICE temp_logger[21230]: BAT0:34C
2023-11-24T12:03:37.998059Z INFO kernel: [ 2474.223185] wlan0: deauthenticated from
86:7e:ca:21:ed:1e (Reason: 6=CLASS2_FRAME_FROM_NONAUTH_STA)
2023-11-24T12:03:37.999408Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed:
no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T12:03:38.011364Z ERR shill[892]: ERROR shill: [dhcp_controller.cc(410)]
Timed out waiting for DHCP lease on wlan0 (after 30 seconds).
2023-11-24T12:03:38.025115Z INFO kernel: [ 2474.250244] wlan0: authenticate with
98:7e:ca:21:ed:1f
2023-11-24T12:03:38.151073Z INFO kernel: [ 2474.375694] wlan0: send auth to
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T12:03:38.151584Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T12:03:38.152716Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T12:03:38.152856Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T12:03:38.153768Z INFO avahi-daemon[2194]: Withdrawing address record for
192.168.10.10 on wlan0.
2023-11-24T12:03:38.153843Z INFO avahi-daemon[2194]: Leaving mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T12:03:38.155529Z INFO avahi-daemon[2194]: Interface wlan0.IPv4 no longer
relevant for mDNS.
2023-11-24T12:03:38.159037Z INFO kernel: [ 2474.383947] wlan0: authenticated
2023-11-24T12:03:38.159373Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T12:03:38.159417Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T12:03:38.159449Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T12:03:38.160235Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T12:03:38.160268Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T12:03:38.160296Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T12:03:38.161170Z INFO kernel: [ 2474.385698] wlan0: associate with
98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T12:03:38.161351Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T12:03:38.161387Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
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2023-11-24T12:03:38.161540Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T12:03:38.165127Z ERR shill[892]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-24T12:03:38.165205Z ERR shill[892]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-24T12:03:38.165259Z ERR shill[892]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-24T12:03:38.170131Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T12:03:38.170318Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T12:03:38.170418Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T12:03:38.171927Z ERR shill[892]: ERROR shill: [object_proxy.cc(590)] Failed
to call method: fi.w1.wpa_supplicant1.Interface.SignalPoll: object_path=
/fi/w1/wpa_supplicant1/Interfaces/0: org.freedesktop.DBus.Error.Failed: Failed to read
signal
2023-11-24T12:03:38.172068Z ERR shill[892]: ERROR shill: [dbus_method_invoker.h(115)]
CallMethodAndBlockWithTimeout(...): Domain=dbus,
Code=org.freedesktop.DBus.Error.Failed, Message=Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T12:03:38.172166Z ERR shill[892]: ERROR shill:
[supplicant_interface_proxy.cc(329)] Failed to poll signal:
org.freedesktop.DBus.Error.Failed Error calling D-Bus method:
fi.w1.wpa_supplicant1.Interface.SignalPoll: Failed to read signal
2023-11-24T12:03:38.196347Z INFO kernel: [ 2474.421527] wlan0: RX ReassocResp from
98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T12:03:38.196365Z INFO kernel: [ 2474.421828] wlan0: associated
2023-11-24T12:03:38.199821Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T12:03:38.226848Z ERR shill[892]: ERROR shill: [dns_client.cc(156)] wlan0:
Impossibly short timeout.
2023-11-24T12:03:38.227022Z ERR shill[892]: ERROR shill: [http_request.cc(111)] wlan0
wifi_psk_0 IPv6 attempt=1 HTTP probe: Failed to start DNS client: The network
connection was refused
2023-11-24T12:03:38.227166Z ERR shill[892]: ERROR shill: [portal_detector.cc(152)]
wlan0 wifi_psk_0 IPv6 attempt=1: HTTP probe failed to start. Aborting trial.
2023-11-24T12:03:38.227502Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T12:03:38.227955Z ERR shill[892]: ERROR shill: [wifi.cc(3720)] Not collecting
station info because we are not connected.
2023-11-24T12:03:38.238270Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T12:03:39.240371Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T12:03:39.851685Z INFO avahi-daemon[2194]: Joining mDNS multicast group on
interface wlan0.IPv4 with address 192.168.10.10.
2023-11-24T12:03:39.856386Z INFO avahi-daemon[2194]: New relevant interface wlan0.IPv4
for mDNS.
2023-11-24T12:03:39.856422Z INFO avahi-daemon[2194]: Registering new address record for
192.168.10.10 on wlan0.IPv4.
2023-11-24T12:03:40.241622Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
2023-11-24T12:03:41.243339Z ERR shill[892]: ERROR shill: [icmp.cc(136)] Socket sendto
failed: Network is unreachable (101)
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2023-11-24T12:04:01.690225Z ERR kernel: [ 2497.914725] b43-phy0 ERROR: MAC suspend failed
2023-11-24T12:04:08.290082Z INFO kernel: [ 2504.515520] wlan0: disconnect from AP 98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T12:04:08.309048Z INFO kernel: [ 2504.533880] wlan0: authenticate with 86:7e:ca:21:ed:1e
2023-11-24T12:04:08.420121Z INFO kernel: [ 2504.644493] wlan0: send auth to 86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T12:04:08.420285Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T12:04:08.626100Z INFO kernel: [ 2504.850653] wlan0: send auth to 86:7e:ca:21:ed:1e (try 2/3)
2023-11-24T12:04:08.833249Z INFO kernel: [ 2505.057711] wlan0: send auth to 86:7e:ca:21:ed:1e (try 3/3)
2023-11-24T12:04:09.041083Z INFO kernel: [ 2505.265598] wlan0: authentication with 86:7e:ca:21:ed:1e timed out
2023-11-24T12:04:09.174119Z ERR kernel: [ 2505.398697] b43-phy0 ERROR: MAC suspend failed
2023-11-24T12:04:09.297099Z ERR kernel: [ 2505.521609] b43-phy0 ERROR: MAC suspend failed
2023-11-24T12:04:09.425083Z ERR kernel: [ 2505.649670] b43-phy0 ERROR: MAC suspend failed
2023-11-24T12:04:09.629050Z INFO kernel: [ 2505.854531] wlan0: authenticate with 98:7e:ca:21:ed:1f
2023-11-24T12:04:09.883122Z INFO kernel: [ 2506.108418] wlan0: send auth to 98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T12:04:09.889286Z INFO kernel: [ 2506.112403] wlan0: authenticated
2023-11-24T12:04:09.892032Z INFO kernel: [ 2506.116563] wlan0: associate with 98:7e:ca:21:ed:1f (try 1/3)
2023-11-24T12:04:09.903038Z INFO kernel: [ 2506.127677] wlan0: RX AssocResp from 98:7e:ca:21:ed:1f (capab=0xc11 status=0 aid=5)
2023-11-24T12:04:09.903049Z INFO kernel: [ 2506.127939] wlan0: associated
2023-11-24T12:04:10.728933Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
2023-11-24T12:04:11.122656Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
2023-11-24T12:04:27.170952Z NOTICE temp_logger[21508]: BAT0:34C
2023-11-24T12:04:35.202115Z INFO ml_service[4027]: SIGKILL sent to the worker process: 8
2023-11-24T12:04:40.025736Z ERR wpa_supplicant[783]: dbus: wpa_dbus_property_changed: no property SignalChange in object /fi/w1/wpa_supplicant1/Interfaces/0
2023-11-24T12:04:40.030069Z INFO kernel: [ 2536.255082] wlan0: disconnect from AP 98:7e:ca:21:ed:1f for new auth to 86:7e:ca:21:ed:1e
2023-11-24T12:04:40.058126Z INFO kernel: [ 2536.283070] wlan0: authenticate with 86:7e:ca:21:ed:1e
2023-11-24T12:04:40.168910Z INFO kernel: [ 2536.394279] wlan0: send auth to 86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T12:04:40.195033Z INFO kernel: [ 2536.419613] wlan0: authenticated
2023-11-24T12:04:40.197032Z INFO kernel: [ 2536.421569] wlan0: associate with 86:7e:ca:21:ed:1e (try 1/3)
2023-11-24T12:04:40.199079Z INFO kernel: [ 2536.424252] wlan0: RX ReassocResp from 86:7e:ca:21:ed:1e (capab=0x511 status=0 aid=63)
2023-11-24T12:04:40.200025Z INFO kernel: [ 2536.425209] wlan0: associated
2023-11-24T12:04:40.277073Z DEBUG kernel: [ 2536.502531] wlan0: Limiting TX power to 23 (23 - 0) dBm as advertised by 86:7e:ca:21:ed:1e
2023-11-24T12:04:40.628613Z ERR shill[892]: ERROR shill: [rtnl_message.cc(1103)] RTNL address message does not have a valid IFA_ADDRESS
```