

Mar 15 18:47:51 ubuntu systemd[1]: Starting Flush Journal to Persistent Storage...

Mar 15 18:47:51 ubuntu systemd[1]: Finished Load/Save Random Seed.

Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in First Boot Complete being skipped.

Mar 15 18:47:51 ubuntu systemd[1]: Finished Monitoring of LVM2 mirrors, snapshots etc. using dmeventd or progress polling.

Mar 15 18:47:51 ubuntu systemd[1]: Finished Flush Journal to Persistent Storage.

Mar 15 18:47:51 ubuntu systemd-modules-load[1385]: Inserted module 'lp'

Mar 15 18:47:51 ubuntu systemd[1]: Finished Create System Users.

Mar 15 18:47:51 ubuntu systemd[1]: Starting Create Static Device Nodes in /dev...

Mar 15 18:47:51 ubuntu systemd-modules-load[1385]: Inserted module 'ppdev'

Mar 15 18:47:51 ubuntu systemd-modules-load[1385]: Inserted module 'parport_pc'

Mar 15 18:47:51 ubuntu systemd[1]: Finished Set the console keyboard layout.

Mar 15 18:47:51 ubuntu systemd[1]: Finished Coldplug All udev Devices.

Mar 15 18:47:51 ubuntu systemd[1]: Starting Wait for udev To Complete Device Initialization...

Mar 15 18:47:51 ubuntu systemd[1]: Finished Create Static Device Nodes in /dev.

Mar 15 18:47:51 ubuntu systemd[1]: Reached target Preparation for Local File Systems.

Mar 15 18:47:51 ubuntu kernel: [0.000000] Linux version 6.5.0-18-generic (buildd@lcy02-amd64-070) (x86_64-linux-gnu-gcc-12 (Ubuntu 12.3.0-1ubuntu1~22.04) 12.3.0, GNU ld (GNU Binutils for Ubuntu) 2.38) #18~22.04.1-Ubuntu SMP PREEMPT_DYNAMIC Wed Feb 7 11:40:03 UTC 2 (Ubuntu 6.5.0-18.18~22.04.1-generic 6.5.8)

Mar 15 18:47:51 ubuntu systemd[1]: tmp.mount: Directory /tmp to mount over is not empty, mounting anyway.

Mar 15 18:47:51 ubuntu kernel: [0.000000] Command line: BOOT_IMAGE=/casper/vmlinuz file=/cdrom/preseed/ubuntu.seed maybe-ubiquity quiet splash ---

Mar 15 18:47:51 ubuntu systemd-modules-load[1385]: Inserted module 'msr'

Mar 15 18:47:51 ubuntu kernel: [0.000000] KERNEL supported cpus:

Mar 15 18:47:51 ubuntu kernel: [0.000000] Intel GenuineIntel

Mar 15 18:47:51 ubuntu kernel: [0.000000] AMD AuthenticAMD

Mar 15 18:47:51 ubuntu kernel: [0.000000] Hygon HygonGenuine

Mar 15 18:47:51 ubuntu kernel: [0.000000] Centaur CentaurHauls

Mar 15 18:47:51 ubuntu systemd[1]: Mounting /tmp...

Mar 15 18:47:51 ubuntu kernel: [0.000000] zhaoxin Shanghai

Mar 15 18:47:51 ubuntu kernel: [0.000000] BIOS-provided physical RAM map:

Mar 15 18:47:51 ubuntu kernel: [0.000000] BIOS-e820: [mem 0x0000000000000000-0x0000000000009fff] usable

Mar 15 18:47:51 ubuntu kernel: [0.000000] BIOS-e820: [mem 0x0000000000100000-0x00000000cb3dbfff] usable

Mar 15 18:47:51 ubuntu systemd[1]: Starting Rule-based Manager for Device Events and Files...

Mar 15 18:47:51 ubuntu kernel: [0.000000] BIOS-e820: [mem 0x00000000cb3dc000-0x00000000cb6dbfff] reserved

Mar 15 18:47:51 ubuntu kernel: [0.000000] BIOS-e820: [mem 0x00000000cb6dc000-0x00000000cb7f1fff] ACPI data

Mar 15 18:47:51 ubuntu systemd[1]: Finished Load Kernel Modules.

Mar 15 18:47:51 ubuntu kernel: [0.000000] BIOS-e820: [mem 0x00000000cb7f2000-0x00000000cb9e6fff] ACPI NVS

Mar 15 18:47:51 ubuntu kernel: [0.000000] BIOS-e820: [mem 0x00000000cb9e7000-0x00000000cbb0efff] reserved

Mar 15 18:47:51 ubuntu kernel: [0.000000] BIOS-e820: [mem 0x00000000cbb0f000-0x00000000cbb0ffff] usable

Mar 15 18:47:51 ubuntu kernel: [0.000000] BIOS-e820: [mem 0x00000000cbb10000-0x00000000cbb95fff] ACPI NVS
Mar 15 18:47:51 ubuntu kernel: [0.000000] BIOS-e820: [mem 0x00000000cbb96000-0x00000000cbffffff] usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] BIOS-e820: [mem 0x00000000f0000000-0x00000000f7ffffff] reserved
Mar 15 18:47:51 ubuntu kernel: [0.000000] BIOS-e820: [mem 0x00000000fed1c000-0x00000000fed3ffff] reserved
Mar 15 18:47:51 ubuntu systemd[1]: Starting Apply Kernel Variables...
Mar 15 18:47:51 ubuntu systemd[1]: Mounted /tmp.
Mar 15 18:47:51 ubuntu kernel: [0.000000] BIOS-e820: [mem 0x00000000ff000000-0x00000000ffffffff] reserved
Mar 15 18:47:51 ubuntu kernel: [0.000000] BIOS-e820: [mem 0x0000000100000000-0x0000000202ffffff] usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] NX (Execute Disable) protection: active
Mar 15 18:47:51 ubuntu kernel: [0.000000] e820: update [mem 0xc429b018-0xc42a5057] usable
==> usable
Mar 15 18:47:51 ubuntu systemd[1]: Finished Apply Kernel Variables.
Mar 15 18:47:51 ubuntu kernel: [0.000000] e820: update [mem 0xc429b018-0xc42a5057] usable
==> usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] e820: update [mem 0xc4290018-0xc429a057] usable
==> usable
Mar 15 18:47:51 ubuntu systemd[1]: Started Rule-based Manager for Device Events and Files.
Mar 15 18:47:51 ubuntu kernel: [0.000000] e820: update [mem 0xc4290018-0xc429a057] usable
==> usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] e820: update [mem 0xc4283018-0xc428f457] usable
==> usable
Mar 15 18:47:51 ubuntu systemd[1]: Starting Show Plymouth Boot Screen...
Mar 15 18:47:51 ubuntu kernel: [0.000000] e820: update [mem 0xc4283018-0xc428f457] usable
==> usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] e820: update [mem 0xc4268018-0xc4282657] usable
==> usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] e820: update [mem 0xc4268018-0xc4282657] usable
==> usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] e820: update [mem 0xc4251018-0xc4267e57] usable
==> usable
Mar 15 18:47:51 ubuntu systemd-udevd[1426]: Using default interface naming scheme 'v249'.
Mar 15 18:47:51 ubuntu kernel: [0.000000] e820: update [mem 0xc4251018-0xc4267e57] usable
==> usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] e820: update [mem 0xc4230018-0xc4250657] usable
==> usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] e820: update [mem 0xc4230018-0xc4250657] usable
==> usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] extended physical RAM map:
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x0000000000000000-0x0000000000009ffff] usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x0000000000100000-0x00000000c4230017] usable
Mar 15 18:47:51 ubuntu systemd-udevd[1427]: Using default interface naming scheme 'v249'.

Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000c4230018-0x00000000c4250657] usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000c4250658-0x00000000c4251017] usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000c4251018-0x00000000c4267e57] usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000c4267e58-0x00000000c4268017] usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000c4268018-0x00000000c4282657] usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000c4282658-0x00000000c4283017] usable
Mar 15 18:47:51 ubuntu udevadm[1407]: systemd-udev-settle.service is deprecated. Please fix zfs-load-module.service, zfs-import-cache.service not to pull it in.
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000c4283018-0x00000000c428f457] usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000c428f458-0x00000000c4290017] usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000c4290018-0x00000000c429a057] usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000c429a058-0x00000000c429b017] usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000c429b018-0x00000000c42a5057] usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000c42a5058-0x00000000cb3dbfff] usable
Mar 15 18:47:51 ubuntu systemd[1]: Listening on Load/Save RF Kill Switch Status /dev/rfkill Watch.
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000cb3dc000-0x00000000cb6dbfff] reserved
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000cb6dc000-0x00000000cb7f1fff] ACPI data
Mar 15 18:47:51 ubuntu systemd-udevd[1430]: sda: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda' failed with exit code 1.
Mar 15 18:47:51 ubuntu systemd-udevd[1459]: sdb: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdb' failed with exit code 1.
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000cb7f2000-0x00000000cb9e6fff] ACPI NVS
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000cb9e7000-0x00000000cbb0efff] reserved
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000cbb0f000-0x00000000cbb0ffff] usable
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000cbb10000-0x00000000cbb95fff] ACPI NVS
Mar 15 18:47:51 ubuntu systemd-udevd[1462]: sdd: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdd' failed with exit code 1.
Mar 15 18:47:51 ubuntu kernel: [0.000000] reserve setup_data: [mem 0x00000000cbb96000-0x00000000cbffffff] usable
Mar 15 18:47:51 ubuntu systemd-udevd[1438]: sdc: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc' failed with exit code 1.

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Mar 15 18:47:51 ubuntu systemd[1]: Started Show Plymouth Boot Screen.
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] reserve setup_data: [mem 0x00000000f0000000-0x00000000f7ffffff] reserved
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] reserve setup_data: [mem 0x00000000fed1c000-0x00000000fed3ffff] reserved
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] reserve setup_data: [mem 0x00000000ff000000-0x00000000ffffffff] reserved
Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Dispatch Password Requests to Console Directory Watch being skipped.
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] reserve setup_data: [mem 0x00000000100000000-0x00000000202ffffff] usable
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] efi: EFI v2.3.1 by American Megatrends
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] efi: ACPI 2.0=0xcb713000 SMBIOS=0xcbabab98 ACPI=0xcb713000 MOKvar=0xcbaab000
Mar 15 18:47:51 ubuntu systemd[1]: Started Forward Password Requests to Plymouth Directory Watch.
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] efi: Remove mem123: MMIO range=[0xf0000000-0xf7ffffff] (128MB) from e820 map
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] e820: remove [mem 0xf0000000-0xf7ffffff] reserved
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] efi: Not removing mem124: MMIO range=[0xfed1c000-0xfed1ffff] (16KB) from e820 map
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] efi: Not removing mem125: MMIO range=[0xfed20000-0xfed3ffff] (128KB) from e820 map
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] efi: Remove mem126: MMIO range=[0xff000000-0xffffffff] (16MB) from e820 map
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] e820: remove [mem 0xff000000-0xffffffff] reserved
Mar 15 18:47:51 ubuntu systemd[1]: Reached target Local Encrypted Volumes.
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] secureboot: Secure boot disabled
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] SMBIOS 2.7 present.
Mar 15 18:47:51 ubuntu mtp-probe: checking bus 2, device 4:
"/sys/devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.8"
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] DMI: Hewlett-Packard HP Z820 Workstation/158B, BIOS J63 v03.96 10/28/2019
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] tsc: Fast TSC calibration using PIT
Mar 15 18:47:51 ubuntu mtp-probe: checking bus 3, device 2:
"/sys/devices/pci0000:00/0000:00:1c.6/0000:08:00.0/usb3/3-4"
Mar 15 18:47:51 ubuntu kernel: [ 0.000000] tsc: Detected 2992.877 MHz processor
Mar 15 18:47:51 ubuntu kernel: [ 0.001391] e820: update [mem 0x00000000-0x00000fff] usable ==> reserved
Mar 15 18:47:51 ubuntu kernel: [ 0.001395] e820: remove [mem 0x000a0000-0x000fffff] usable
Mar 15 18:47:51 ubuntu kernel: [ 0.001405] last_pfn = 0x2030000 max_arch_pfn = 0x400000000
Mar 15 18:47:51 ubuntu kernel: [ 0.001411] MTRR map: 8 entries (5 fixed + 3 variable; max 25), built from 10 variable MTRRs
Mar 15 18:47:51 ubuntu kernel: [ 0.001414] x86/PAT: Configuration [0-7]: WB WC UC- UC WB WP UC- WT
Mar 15 18:47:51 ubuntu kernel: [ 0.001777] last_pfn = 0xcc000 max_arch_pfn = 0x400000000
Mar 15 18:47:51 ubuntu mtp-probe: bus: 2, device: 4 was not an MTP device
Mar 15 18:47:51 ubuntu kernel: [ 0.006585] found SMP MP-table at [mem 0x000f4950-0x000f495f]
Mar 15 18:47:51 ubuntu kernel: [ 0.006618] Using GB pages for direct mapping

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Mar 15 18:47:51 ubuntu kernel: [0.007382] secureboot: Secure boot disabled
Mar 15 18:47:51 ubuntu mtp-probe: bus: 3, device: 2 was not an MTP device
Mar 15 18:47:51 ubuntu kernel: [0.007383] RAMDISK: [mem 0xb2fe1000-0xbb81bfff]
Mar 15 18:47:51 ubuntu kernel: [0.007390] ACPI: Early table checksum verification disabled
Mar 15 18:47:51 ubuntu kernel: [0.007394] ACPI: RSDP 0x00000000CB713000 000024 (v02 HPQOEM)
Mar 15 18:47:51 ubuntu kernel: [0.007399] ACPI: XSDT 0x00000000CB713088 00008C (v01 HPQOEM SLIC-WKS 01072009 AMI 00010013)
Mar 15 18:47:51 ubuntu kernel: [0.007406] ACPI: FACP 0x00000000CB71AEC0 00010C (v05 HPQOEM SLIC-WKS 01072009 AMI 00010013)
Mar 15 18:47:51 ubuntu kernel: [0.007413] ACPI: DSDT 0x00000000CB7131A0 007D20 (v02 HPQOEM SLIC-WKS 00000396 INTL 20051117)
Mar 15 18:47:51 ubuntu mtp-probe: checking bus 2, device 3:
"/sys/devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.6"
Mar 15 18:47:51 ubuntu kernel: [0.007417] ACPI: FACS 0x00000000CB9DE080 000040
Mar 15 18:47:51 ubuntu kernel: [0.007420] ACPI: APIC 0x00000000CB71AFD0 000294 (v03 HPQOEM SLIC-WKS 01072009 AMI 00010013)
Mar 15 18:47:51 ubuntu kernel: [0.007424] ACPI: FPDT 0x00000000CB71B268 000044 (v01 HPQOEM SLIC-WKS 01072009 AMI 00010013)
Mar 15 18:47:51 ubuntu kernel: [0.007428] ACPI: MCFG 0x00000000CB71B2B0 00003C (v01 HPQOEM OEMMCFG. 01072009 MSFT 00000097)
Mar 15 18:47:51 ubuntu kernel: [0.007431] ACPI: SRAT 0x00000000CB71B2F0 000530 (v01 A M I AMI SRAT 00000001 AMI. 00000000)
Mar 15 18:47:51 ubuntu kernel: [0.007435] ACPI: SLIT 0x00000000CB71B820 000030 (v01 A M I AMI SLIT 00000000 AMI. 00000000)
Mar 15 18:47:51 ubuntu mtp-probe: bus: 2, device: 3 was not an MTP device
Mar 15 18:47:51 ubuntu kernel: [0.007438] ACPI: HPET 0x00000000CB71B850 000038 (v01 HPQOEM SLIC-WKS 01072009 AMI. 00000005)
Mar 15 18:47:51 ubuntu kernel: [0.007442] ACPI: SSDT 0x00000000CB71B888 005913 (v01 COMPAQ WMI 00000001 MSFT 03000001)
Mar 15 18:47:51 ubuntu kernel: [0.007446] ACPI: SSDT 0x00000000CB7211A0 002A71 (v02 HPQOEM CpuDef 00004000 INTL 20051117)
Mar 15 18:47:51 ubuntu kernel: [0.007449] ACPI: SSDT 0x00000000CB723C18 0CD380 (v02 INTEL CpuPm 00004000 INTL 20051117)
Mar 15 18:47:51 ubuntu systemd-udevd[1454]: sde: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sde' failed with exit code 1.
Mar 15 18:47:51 ubuntu systemd-udevd[1433]: sde2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sde2' failed with exit code 1.
Mar 15 18:47:51 ubuntu systemd-udevd[1422]: sr0: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sr0' failed with exit code 1.
Mar 15 18:47:51 ubuntu systemd-udevd[1502]: sde3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sde3' failed with exit code 1.
Mar 15 18:47:51 ubuntu systemd-udevd[1454]: sde1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sde1' failed with exit code 1.
Mar 15 18:47:51 ubuntu systemd-udevd[1427]: sde4: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sde4' failed with exit code 1.
Mar 15 18:47:51 ubuntu systemd-udevd[1507]: controlC0: Process '/usr/sbin/alsactl -E HOME=/run/alsa -E XDG_RUNTIME_DIR=/run/alsa/runtime restore 0' failed with exit code 99.

Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Dispatch Password Requests to Console Directory Watch being skipped.

Mar 15 18:47:51 ubuntu systemd-udevd[1427]: controlC1: Process '/usr/sbin/alsactl -E HOME=/run/alsa -E XDG_RUNTIME_DIR=/run/alsa/runtime restore 1' failed with exit code 99.

Mar 15 18:47:51 ubuntu systemd[1]: Starting Load Kernel Module efi_pstore...

Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Dispatch Password Requests to Console Directory Watch being skipped.

Mar 15 18:47:51 ubuntu kernel: [0.007453] ACPI: ASF! 0x00000000CB7F0F98 0000A5 (v32 INTEL HCG 00000001 TFSM 000F4240)

Mar 15 18:47:51 ubuntu systemd[1]: modprobe@efi_pstore.service: Deactivated successfully.

Mar 15 18:47:51 ubuntu kernel: [0.007457] ACPI: TCPA 0x00000000CB7F1040 000032 (v02 APTIO4 NAPAASF 00000001 MSFT 01000013)

Mar 15 18:47:51 ubuntu kernel: [0.007460] ACPI: UEFI 0x00000000CB7F1078 000042 (v01 HPQOEM SLIC-WKS 01072009 00000000)

Mar 15 18:47:51 ubuntu kernel: [0.007463] ACPI: Reserving FACP table memory at [mem 0xcb71aec0-0xcb71afcb]

Mar 15 18:47:51 ubuntu kernel: [0.007465] ACPI: Reserving DSDT table memory at [mem 0xcb7131a0-0xcb71aebf]

Mar 15 18:47:51 ubuntu systemd[1]: Finished Load Kernel Module efi_pstore.

Mar 15 18:47:51 ubuntu kernel: [0.007467] ACPI: Reserving FACS table memory at [mem 0xcb9de080-0xcb9de0bf]

Mar 15 18:47:51 ubuntu kernel: [0.007468] ACPI: Reserving APIC table memory at [mem 0xcb71afd0-0xcb71b263]

Mar 15 18:47:51 ubuntu kernel: [0.007469] ACPI: Reserving FPDT table memory at [mem 0xcb71b268-0xcb71b2ab]

Mar 15 18:47:51 ubuntu kernel: [0.007470] ACPI: Reserving MCFG table memory at [mem 0xcb71b2b0-0xcb71b2eb]

Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Platform Persistent Storage Archival being skipped.

Mar 15 18:47:51 ubuntu kernel: [0.007471] ACPI: Reserving SRAT table memory at [mem 0xcb71b2f0-0xcb71b81f]

Mar 15 18:47:51 ubuntu kernel: [0.007472] ACPI: Reserving SLIT table memory at [mem 0xcb71b820-0xcb71b84f]

Mar 15 18:47:51 ubuntu kernel: [0.007473] ACPI: Reserving HPET table memory at [mem 0xcb71b850-0xcb71b887]

Mar 15 18:47:51 ubuntu kernel: [0.007474] ACPI: Reserving SSDT table memory at [mem 0xcb71b888-0xcb72119a]

Mar 15 18:47:51 ubuntu kernel: [0.007475] ACPI: Reserving SSDT table memory at [mem 0xcb7211a0-0xcb723c10]

Mar 15 18:47:51 ubuntu kernel: [0.007476] ACPI: Reserving SSDT table memory at [mem 0xcb723c18-0xcb7f0f97]

Mar 15 18:47:51 ubuntu kernel: [0.007477] ACPI: Reserving ASF! table memory at [mem 0xcb7f0f98-0xcb7f103c]

Mar 15 18:47:51 ubuntu systemd[1]: Finished Wait for udev To Complete Device Initialization.

Mar 15 18:47:51 ubuntu kernel: [0.007477] ACPI: Reserving TCPA table memory at [mem 0xcb7f1040-0xcb7f1071]

Mar 15 18:47:51 ubuntu kernel: [0.007478] ACPI: Reserving UEFI table memory at [mem 0xcb7f1078-0xcb7f10b9]

Mar 15 18:47:51 ubuntu systemd[1]: Starting Install ZFS kernel module...

Mar 15 18:47:51 ubuntu kernel: [0.007525] SRAT: PXM 0 -> APIC 0x00 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007527] SRAT: PXM 0 -> APIC 0x01 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007528] SRAT: PXM 0 -> APIC 0x02 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007528] SRAT: PXM 0 -> APIC 0x03 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007529] SRAT: PXM 0 -> APIC 0x04 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007530] SRAT: PXM 0 -> APIC 0x05 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007531] SRAT: PXM 0 -> APIC 0x06 -> Node 0
Mar 15 18:47:51 ubuntu systemd[1]: Finished Install ZFS kernel module.
Mar 15 18:47:51 ubuntu kernel: [0.007532] SRAT: PXM 0 -> APIC 0x07 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007533] SRAT: PXM 0 -> APIC 0x08 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007533] SRAT: PXM 0 -> APIC 0x09 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007534] SRAT: PXM 0 -> APIC 0x10 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007535] SRAT: PXM 0 -> APIC 0x11 -> Node 0
Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Import ZFS pools by cache file being skipped.
Mar 15 18:47:51 ubuntu kernel: [0.007536] SRAT: PXM 0 -> APIC 0x12 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007537] SRAT: PXM 0 -> APIC 0x13 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007538] SRAT: PXM 0 -> APIC 0x14 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007538] SRAT: PXM 0 -> APIC 0x15 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007539] SRAT: PXM 0 -> APIC 0x16 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007540] SRAT: PXM 0 -> APIC 0x17 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007541] SRAT: PXM 0 -> APIC 0x18 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007542] SRAT: PXM 0 -> APIC 0x19 -> Node 0
Mar 15 18:47:51 ubuntu kernel: [0.007543] SRAT: PXM 1 -> APIC 0x20 -> Node 1
Mar 15 18:47:51 ubuntu systemd[1]: Reached target ZFS pool import target.
Mar 15 18:47:51 ubuntu kernel: [0.007544] SRAT: PXM 1 -> APIC 0x21 -> Node 1
Mar 15 18:47:51 ubuntu kernel: [0.007545] SRAT: PXM 1 -> APIC 0x22 -> Node 1
Mar 15 18:47:51 ubuntu kernel: [0.007546] SRAT: PXM 1 -> APIC 0x23 -> Node 1
Mar 15 18:47:51 ubuntu kernel: [0.007546] SRAT: PXM 1 -> APIC 0x24 -> Node 1
Mar 15 18:47:51 ubuntu kernel: [0.007548] SRAT: PXM 1 -> APIC 0x25 -> Node 1
Mar 15 18:47:51 ubuntu kernel: [0.007548] SRAT: PXM 1 -> APIC 0x26 -> Node 1
Mar 15 18:47:51 ubuntu systemd[1]: Starting Mount ZFS filesystems...
Mar 15 18:47:51 ubuntu kernel: [0.007549] SRAT: PXM 1 -> APIC 0x27 -> Node 1
Mar 15 18:47:51 ubuntu kernel: [0.007550] SRAT: PXM 1 -> APIC 0x28 -> Node 1
Mar 15 18:47:51 ubuntu kernel: [0.007551] SRAT: PXM 1 -> APIC 0x29 -> Node 1
Mar 15 18:47:51 ubuntu kernel: [0.007552] SRAT: PXM 1 -> APIC 0x30 -> Node 1
Mar 15 18:47:51 ubuntu kernel: [0.007553] SRAT: PXM 1 -> APIC 0x31 -> Node 1
Mar 15 18:47:51 ubuntu kernel: [0.007554] SRAT: PXM 1 -> APIC 0x32 -> Node 1
Mar 15 18:47:51 ubuntu kernel: [0.007555] SRAT: PXM 1 -> APIC 0x33 -> Node 1
Mar 15 18:47:51 ubuntu systemd[1]: Starting Wait for ZFS Volume (zvol) links in /dev...
Mar 15 18:47:51 ubuntu kernel: [0.007556] SRAT: PXM 1 -> APIC 0x34 -> Node 1
Mar 15 18:47:51 ubuntu kernel: [0.007557] SRAT: PXM 1 -> APIC 0x35 -> Node 1
Mar 15 18:47:51 ubuntu kernel: [0.007558] SRAT: PXM 1 -> APIC 0x36 -> Node 1
Mar 15 18:47:51 ubuntu kernel: [0.007559] SRAT: PXM 1 -> APIC 0x37 -> Node 1
Mar 15 18:47:51 ubuntu kernel: [0.007559] SRAT: PXM 1 -> APIC 0x38 -> Node 1
Mar 15 18:47:51 ubuntu kernel: [0.007560] SRAT: PXM 1 -> APIC 0x39 -> Node 1
Mar 15 18:47:51 ubuntu systemd[1]: Finished Mount ZFS filesystems.
Mar 15 18:47:51 ubuntu kernel: [0.007563] ACPI: SRAT: Node 0 PXM 0 [mem 0x00000000-0xcfffffff]

Mar 15 18:47:51 ubuntu kernel: [0.007565] ACPI: SRAT: Node 0 PXM 0 [mem 0x100000000-0x102ffffff]

Mar 15 18:47:51 ubuntu kernel: [0.007567] ACPI: SRAT: Node 1 PXM 1 [mem 0x103000000-0x202ffffff]

Mar 15 18:47:51 ubuntu kernel: [0.007573] NUMA: Initialized distance table, cnt=2

Mar 15 18:47:51 ubuntu kernel: [0.007577] NUMA: Node 0 [mem 0x00000000-0xcffffff] + [mem 0x100000000-0x102ffffff] -> [mem 0x00000000-0x102ffffff]

Mar 15 18:47:51 ubuntu kernel: [0.007589] NODE_DATA(0) allocated [mem 0x102ffd5000-0x102ffffff]

Mar 15 18:47:51 ubuntu kernel: [0.007613] NODE_DATA(1) allocated [mem 0x202ffd4000-0x202ffefff]

Mar 15 18:47:51 ubuntu systemd[1]: Reached target Mounting snaps.

Mar 15 18:47:51 ubuntu kernel: [0.007961] Zone ranges:

Mar 15 18:47:51 ubuntu kernel: [0.007962] DMA [mem 0x00000000000001000-0x0000000000ffffff]

Mar 15 18:47:51 ubuntu zvol_wait[1726]: No zvols found, nothing to do.

Mar 15 18:47:51 ubuntu kernel: [0.007964] DMA32 [mem 0x0000000001000000-0x00000000ffffff]

Mar 15 18:47:51 ubuntu systemd[1]: Mounting Mount unit for bare, revision 5...

Mar 15 18:47:51 ubuntu kernel: [0.007966] Normal [mem 0x0000000100000000-0x000000202ffffff]

Mar 15 18:47:51 ubuntu kernel: [0.007967] Device empty

Mar 15 18:47:51 ubuntu systemd[1]: Mounting Mount unit for core22, revision 1122...

Mar 15 18:47:51 ubuntu kernel: [0.007968] Movable zone start for each node

Mar 15 18:47:51 ubuntu kernel: [0.007971] Early memory node ranges

Mar 15 18:47:51 ubuntu kernel: [0.007972] node 0: [mem 0x00000000000001000-0x0000000000009ffff]

Mar 15 18:47:51 ubuntu systemd[1]: Mounting Mount unit for firefox, revision 3836...

Mar 15 18:47:51 ubuntu kernel: [0.007974] node 0: [mem 0x00000000000100000-0x00000000cb3dbfff]

Mar 15 18:47:51 ubuntu kernel: [0.007975] node 0: [mem 0x00000000cbb0f000-0x00000000cbb0ffff]

Mar 15 18:47:51 ubuntu kernel: [0.007976] node 0: [mem 0x00000000cbb96000-0x00000000cbffffff]

Mar 15 18:47:51 ubuntu kernel: [0.007977] node 0: [mem 0x0000000100000000-0x000000102ffffff]

Mar 15 18:47:51 ubuntu kernel: [0.007984] node 1: [mem 0x00000001030000000-0x000000202ffffff]

Mar 15 18:47:51 ubuntu kernel: [0.007992] Initmem setup node 0 [mem 0x00000000000001000-0x000000102ffffff]

Mar 15 18:47:51 ubuntu kernel: [0.007996] Initmem setup node 1 [mem 0x00000001030000000-0x000000202ffffff]

Mar 15 18:47:51 ubuntu kernel: [0.007999] On node 0, zone DMA: 1 pages in unavailable ranges

Mar 15 18:47:51 ubuntu systemd[1]: Mounting Mount unit for gnome-42-2204, revision 141...

Mar 15 18:47:51 ubuntu kernel: [0.008032] On node 0, zone DMA: 96 pages in unavailable ranges

Mar 15 18:47:51 ubuntu kernel: [0.014883] On node 0, zone DMA32: 1843 pages in unavailable ranges

Mar 15 18:47:51 ubuntu kernel: [0.014901] On node 0, zone DMA32: 134 pages in unavailable ranges

Mar 15 18:47:51 ubuntu kernel: [0.147851] On node 0, zone Normal: 16384 pages in unavailable ranges

Mar 15 18:47:51 ubuntu kernel: [0.339291] ACPI: PM-Timer IO Port: 0x408

Mar 15 18:47:51 ubuntu systemd[1]: Mounting Mount unit for gtk-common-themes, revision 1535...

Mar 15 18:47:51 ubuntu kernel: [0.339314] ACPI: LAPIC_NMI (acpi_id[0x00] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339316] ACPI: LAPIC_NMI (acpi_id[0x02] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339317] ACPI: LAPIC_NMI (acpi_id[0x04] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339318] ACPI: LAPIC_NMI (acpi_id[0x06] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339319] ACPI: LAPIC_NMI (acpi_id[0x08] high edge lint[0x1])

Mar 15 18:47:51 ubuntu systemd[1]: Mounting Mount unit for snap-store, revision 959...

Mar 15 18:47:51 ubuntu kernel: [0.339320] ACPI: LAPIC_NMI (acpi_id[0x0a] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339321] ACPI: LAPIC_NMI (acpi_id[0x0c] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339322] ACPI: LAPIC_NMI (acpi_id[0x0e] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339323] ACPI: LAPIC_NMI (acpi_id[0x10] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339325] ACPI: LAPIC_NMI (acpi_id[0x12] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339326] ACPI: LAPIC_NMI (acpi_id[0x14] high edge lint[0x1])

Mar 15 18:47:51 ubuntu systemd[1]: Mounting Mount unit for snapd, revision 20671...

Mar 15 18:47:51 ubuntu kernel: [0.339326] ACPI: LAPIC_NMI (acpi_id[0x16] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339328] ACPI: LAPIC_NMI (acpi_id[0x18] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339328] ACPI: LAPIC_NMI (acpi_id[0x1a] high edge lint[0x1])

Mar 15 18:47:51 ubuntu systemd[1]: Mounting Mount unit for snapd-desktop-integration, revision 83...

Mar 15 18:47:51 ubuntu kernel: [0.339330] ACPI: LAPIC_NMI (acpi_id[0x1c] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339331] ACPI: LAPIC_NMI (acpi_id[0x1e] high edge lint[0x1])

Mar 15 18:47:51 ubuntu systemd[1]: Finished Wait for ZFS Volume (zvol) links in /dev.

Mar 15 18:47:51 ubuntu kernel: [0.339332] ACPI: LAPIC_NMI (acpi_id[0x20] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339333] ACPI: LAPIC_NMI (acpi_id[0x22] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339333] ACPI: LAPIC_NMI (acpi_id[0x24] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339334] ACPI: LAPIC_NMI (acpi_id[0x26] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339335] ACPI: LAPIC_NMI (acpi_id[0x01] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339336] ACPI: LAPIC_NMI (acpi_id[0x03] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339337] ACPI: LAPIC_NMI (acpi_id[0x05] high edge lint[0x1])

Mar 15 18:47:51 ubuntu systemd[1]: Mounted Mount unit for bare, revision 5.

Mar 15 18:47:51 ubuntu kernel: [0.339338] ACPI: LAPIC_NMI (acpi_id[0x07] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339339] ACPI: LAPIC_NMI (acpi_id[0x09] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339340] ACPI: LAPIC_NMI (acpi_id[0x0b] high edge lint[0x1])

Mar 15 18:47:51 ubuntu systemd[1]: Reached target ZFS volumes are ready.

Mar 15 18:47:51 ubuntu kernel: [0.339341] ACPI: LAPIC_NMI (acpi_id[0x0d] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339342] ACPI: LAPIC_NMI (acpi_id[0x0f] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339343] ACPI: LAPIC_NMI (acpi_id[0x11] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339343] ACPI: LAPIC_NMI (acpi_id[0x13] high edge lint[0x1])

Mar 15 18:47:51 ubuntu systemd[1]: Mounted Mount unit for core22, revision 1122.

Mar 15 18:47:51 ubuntu kernel: [0.339344] ACPI: LAPIC_NMI (acpi_id[0x15] high edge lint[0x1])

Mar 15 18:47:51 ubuntu systemd[1]: Mounted Mount unit for snapd, revision 20671.

Mar 15 18:47:51 ubuntu kernel: [0.339345] ACPI: LAPIC_NMI (acpi_id[0x17] high edge lint[0x1])

Mar 15 18:47:51 ubuntu systemd[1]: Mounted Mount unit for snap-store, revision 959.

Mar 15 18:47:51 ubuntu kernel: [0.339346] ACPI: LAPIC_NMI (acpi_id[0x19] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339347] ACPI: LAPIC_NMI (acpi_id[0x1b] high edge lint[0x1])

Mar 15 18:47:51 ubuntu kernel: [0.339348] ACPI: LAPIC_NMI (acpi_id[0x1d] high edge lint[0x1])

Mar 15 18:47:51 ubuntu systemd[1]: Mounted Mount unit for firefox, revision 3836.

Mar 15 18:47:51 ubuntu systemd[1]: Mounted Mount unit for gtk-common-themes, revision 1535.
Mar 15 18:47:51 ubuntu systemd[1]: Mounted Mount unit for snapd-desktop-integration, revision 83.
Mar 15 18:47:51 ubuntu systemd[1]: Mounted Mount unit for gnome-42-2204, revision 141.
Mar 15 18:47:51 ubuntu systemd[1]: Reached target Mounted snaps.
Mar 15 18:47:51 ubuntu systemd[1]: Reached target Local File Systems.
Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Load AppArmor profiles being skipped.
Mar 15 18:47:51 ubuntu systemd[1]: Starting Set console font and keymap...
Mar 15 18:47:51 ubuntu kernel: [0.339349] ACPI: LAPIC_NMI (acpi_id[0x1f] high edge lint[0x1])
Mar 15 18:47:51 ubuntu kernel: [0.339350] ACPI: LAPIC_NMI (acpi_id[0x21] high edge lint[0x1])
Mar 15 18:47:51 ubuntu kernel: [0.339351] ACPI: LAPIC_NMI (acpi_id[0x23] high edge lint[0x1])
Mar 15 18:47:51 ubuntu kernel: [0.339352] ACPI: LAPIC_NMI (acpi_id[0x25] high edge lint[0x1])
Mar 15 18:47:51 ubuntu systemd[1]: Starting Create final runtime dir for shutdown pivot root...
Mar 15 18:47:51 ubuntu kernel: [0.339353] ACPI: LAPIC_NMI (acpi_id[0x27] high edge lint[0x1])
Mar 15 18:47:51 ubuntu kernel: [0.339364] IOAPIC[0]: apic_id 0, version 32, address 0xfec00000, GSI 0-23
Mar 15 18:47:51 ubuntu kernel: [0.339368] IOAPIC[1]: apic_id 2, version 32, address 0xfec01000, GSI 24-47
Mar 15 18:47:51 ubuntu kernel: [0.339373] IOAPIC[2]: apic_id 3, version 32, address 0xfec40000, GSI 48-71
Mar 15 18:47:51 ubuntu kernel: [0.339376] ACPI: INT_SRC_OVR (bus 0 bus_irq 0 global_irq 2 dfl dfl)
Mar 15 18:47:51 ubuntu kernel: [0.339378] ACPI: INT_SRC_OVR (bus 0 bus_irq 9 global_irq 9 high level)
Mar 15 18:47:51 ubuntu systemd[1]: Starting Tell Plymouth To Write Out Runtime Data...
Mar 15 18:47:51 ubuntu kernel: [0.339385] ACPI: Using ACPI (MADT) for SMP configuration information
Mar 15 18:47:51 ubuntu kernel: [0.339386] ACPI: HPET id: 0x8086a701 base: 0xfed00000
Mar 15 18:47:51 ubuntu systemd[1]: Starting Load AppArmor profiles managed internally by snapd...
Mar 15 18:47:51 ubuntu kernel: [0.339392] TSC deadline timer available
Mar 15 18:47:51 ubuntu kernel: [0.339393] smpboot: Allowing 40 CPUs, 0 hotplug CPUs
Mar 15 18:47:51 ubuntu kernel: [0.339411] PM: hibernation: Registered nosave memory: [mem 0x00000000-0x00000fff]
Mar 15 18:47:51 ubuntu kernel: [0.339413] PM: hibernation: Registered nosave memory: [mem 0x000a0000-0x000fffff]
Mar 15 18:47:51 ubuntu kernel: [0.339415] PM: hibernation: Registered nosave memory: [mem 0xc4230000-0xc4230fff]
Mar 15 18:47:51 ubuntu kernel: [0.339417] PM: hibernation: Registered nosave memory: [mem 0xc4250000-0xc4250fff]
Mar 15 18:47:51 ubuntu systemd[1]: Starting Set Up Additional Binary Formats...
Mar 15 18:47:51 ubuntu kernel: [0.339418] PM: hibernation: Registered nosave memory: [mem 0xc4251000-0xc4251fff]
Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Store a System Token in an EFI Variable being skipped.
Mar 15 18:47:51 ubuntu kernel: [0.339420] PM: hibernation: Registered nosave memory: [mem 0xc4267000-0xc4267fff]
Mar 15 18:47:51 ubuntu kernel: [0.339421] PM: hibernation: Registered nosave memory: [mem 0xc4268000-0xc4268fff]

Mar 15 18:47:51 ubuntu kernel: [0.339422] PM: hibernation: Registered nosave memory: [mem 0xc4282000-0xc4282fff]
Mar 15 18:47:51 ubuntu kernel: [0.339423] PM: hibernation: Registered nosave memory: [mem 0xc4283000-0xc4283fff]
Mar 15 18:47:51 ubuntu kernel: [0.339425] PM: hibernation: Registered nosave memory: [mem 0xc428f000-0xc428ffff]
Mar 15 18:47:51 ubuntu kernel: [0.339426] PM: hibernation: Registered nosave memory: [mem 0xc4290000-0xc4290fff]
Mar 15 18:47:51 ubuntu kernel: [0.339428] PM: hibernation: Registered nosave memory: [mem 0xc429a000-0xc429afff]
Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Commit a transient machine-id on disk being skipped.
Mar 15 18:47:51 ubuntu kernel: [0.339429] PM: hibernation: Registered nosave memory: [mem 0xc429b000-0xc429bfff]
Mar 15 18:47:51 ubuntu kernel: [0.339431] PM: hibernation: Registered nosave memory: [mem 0xc42a5000-0xc42a5fff]
Mar 15 18:47:51 ubuntu kernel: [0.339433] PM: hibernation: Registered nosave memory: [mem 0xcb3dc000-0xcb6dbfff]
Mar 15 18:47:51 ubuntu kernel: [0.339434] PM: hibernation: Registered nosave memory: [mem 0xcb6dc000-0xcb7f1fff]
Mar 15 18:47:51 ubuntu kernel: [0.339435] PM: hibernation: Registered nosave memory: [mem 0xcb7f2000-0xcb9e6fff]
Mar 15 18:47:51 ubuntu kernel: [0.339436] PM: hibernation: Registered nosave memory: [mem 0xcb9e7000-0xcbb0efff]
Mar 15 18:47:51 ubuntu kernel: [0.339438] PM: hibernation: Registered nosave memory: [mem 0xcbb10000-0xcbb95fff]
Mar 15 18:47:51 ubuntu kernel: [0.339440] PM: hibernation: Registered nosave memory: [mem 0xcc000000-0xfed1bfff]
Mar 15 18:47:51 ubuntu systemd[1]: Starting Create Volatile Files and Directories...
Mar 15 18:47:51 ubuntu kernel: [0.339440] PM: hibernation: Registered nosave memory: [mem 0xfed1c000-0xfed3ffff]
Mar 15 18:47:51 ubuntu kernel: [0.339441] PM: hibernation: Registered nosave memory: [mem 0xfed40000-0xffffffff]
Mar 15 18:47:51 ubuntu kernel: [0.339443] [mem 0xcc000000-0xfed1bfff] available for PCI devices
Mar 15 18:47:51 ubuntu kernel: [0.339446] Booting paravirtualized kernel on bare hardware
Mar 15 18:47:51 ubuntu systemd[1]: Starting Uncomplicated firewall...
Mar 15 18:47:51 ubuntu kernel: [0.339449] clocksource: refined-jiffies: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 7645519600211568 ns
Mar 15 18:47:51 ubuntu kernel: [0.339458] setup_percpu: NR_CPUS:8192 nr_cpumask_bits:40 nr_cpu_ids:40 nr_node_ids:2
Mar 15 18:47:51 ubuntu kernel: [0.342190] percpu: Embedded 63 pages/cpu s221184 r8192 d28672 u262144
Mar 15 18:47:51 ubuntu kernel: [0.342199] pcpu-alloc: s221184 r8192 d28672 u262144 alloc=1*2097152
Mar 15 18:47:51 ubuntu kernel: [0.342202] pcpu-alloc: [0] 00 01 02 03 04 05 06 07 [0] 08 09 20 21 22 23 24 25
Mar 15 18:47:51 ubuntu kernel: [0.342213] pcpu-alloc: [0] 26 27 28 29 -- -- -- -- [1] 10 11 12 13 14 15 16 17

Mar 15 18:47:51 ubuntu kernel: [0.342224] pcpu-alloc: [1] 18 19 30 31 32 33 34 35 [1] 36 37 38 39
-- -- --
Mar 15 18:47:51 ubuntu systemd[1]: Finished Create final runtime dir for shutdown pivot root.
Mar 15 18:47:51 ubuntu kernel: [0.342258] Kernel command line: BOOT_IMAGE=/casper/vmlinuz
file=/cdrom/preseed/ubuntu.seed maybe-ubiquity quiet splash ---
Mar 15 18:47:51 ubuntu kernel: [0.342364] Unknown kernel command line parameters "maybe-
ubiquity splash --- BOOT_IMAGE=/casper/vmlinuz file=/cdrom/preseed/ubuntu.seed", will be passed
to user space.
Mar 15 18:47:51 ubuntu kernel: [0.342386] random: crng init done
Mar 15 18:47:51 ubuntu kernel: [0.342388] printk: log_buf_len individual max cpu contribution:
4096 bytes
Mar 15 18:47:51 ubuntu kernel: [0.342389] printk: log_buf_len total cpu_extra contributions:
159744 bytes
Mar 15 18:47:51 ubuntu kernel: [0.342390] printk: log_buf_len min size: 262144 bytes
Mar 15 18:47:51 ubuntu systemd[1]: Received SIGRTMIN+20 from PID 593 (plymouthd).
Mar 15 18:47:51 ubuntu kernel: [0.342976] printk: log_buf_len: 524288 bytes
Mar 15 18:47:51 ubuntu kernel: [0.342977] printk: early log buf free: 243720(92%)
Mar 15 18:47:51 ubuntu kernel: [0.343672] Fallback order for Node 0: 0 1
Mar 15 18:47:51 ubuntu kernel: [0.343676] Fallback order for Node 1: 1 0
Mar 15 18:47:51 ubuntu kernel: [0.343681] Built 2 zonelists, mobility grouping on. Total pages:
33011797
Mar 15 18:47:51 ubuntu kernel: [0.343683] Policy zone: Normal
Mar 15 18:47:51 ubuntu kernel: [0.343689] mem auto-init: stack:all(zero), heap alloc:on, heap
free:off
Mar 15 18:47:51 ubuntu systemd[1]: Finished Tell Plymouth To Write Out Runtime Data.
Mar 15 18:47:51 ubuntu kernel: [0.343694] software IO TLB: area num 64.
Mar 15 18:47:51 ubuntu kernel: [0.780839] Memory: 131677152K/134143896K available (20480K
kernel code, 4264K rwdatas, 13180K rodata, 4792K init, 17396K bss, 2466484K reserved, 0K cma-
reserved)
Mar 15 18:47:51 ubuntu kernel: [0.781359] SLUB: HWalign=64, Order=0-3, MinObjects=0,
CPUs=40, Nodes=2
Mar 15 18:47:51 ubuntu kernel: [0.781388] Kernel/User page tables isolation: enabled
Mar 15 18:47:51 ubuntu kernel: [0.781457] ftrace: allocating 55206 entries in 216 pages
Mar 15 18:47:51 ubuntu kernel: [0.791562] ftrace: allocated 216 pages with 4 groups
Mar 15 18:47:51 ubuntu kernel: [0.792533] Dynamic Preempt: voluntary
Mar 15 18:47:51 ubuntu kernel: [0.792702] rcu: Preemptible hierarchical RCU implementation.
Mar 15 18:47:51 ubuntu kernel: [0.792703] rcu: RCU restricting CPUs from NR_CPUS=8192 to
nr_cpu_ids=40.
Mar 15 18:47:51 ubuntu systemd[1]: Finished Set console font and keymap.
Mar 15 18:47:51 ubuntu kernel: [0.792705] Trampoline variant of Tasks RCU enabled.
Mar 15 18:47:51 ubuntu kernel: [0.792705] Rude variant of Tasks RCU enabled.
Mar 15 18:47:51 ubuntu kernel: [0.792706] Tracing variant of Tasks RCU enabled.
Mar 15 18:47:51 ubuntu kernel: [0.792707] rcu: RCU calculated value of scheduler-enlistment delay
is 25 jiffies.
Mar 15 18:47:51 ubuntu kernel: [0.792708] rcu: Adjusting geometry for rcu_fanout_leaf=16,
nr_cpu_ids=40
Mar 15 18:47:51 ubuntu systemd[1]: Finished Uncomplicated firewall.
Mar 15 18:47:51 ubuntu kernel: [0.795905] NR_IRQS: 524544, nr_irqs: 1560, preallocated irq: 16

Mar 15 18:47:51 ubuntu kernel: [0.796146] rcu: srcu_init: Setting srcu_struct sizes based on contention.

Mar 15 18:47:51 ubuntu kernel: [0.796330] Console: colour dummy device 80x25

Mar 15 18:47:51 ubuntu kernel: [0.796333] printk: console [tty0] enabled

Mar 15 18:47:51 ubuntu kernel: [0.796489] mempolicy: Enabling automatic NUMA balancing. Configure with numa_balancing= or the kernel.numa_balancing sysctl

Mar 15 18:47:51 ubuntu kernel: [0.796494] ACPI: Core revision 20230331

Mar 15 18:47:51 ubuntu kernel: [0.797001] clocksource: hpet: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 133484882848 ns

Mar 15 18:47:51 ubuntu systemd[1]: proc-sys-fs-binfmt_misc.automount: Got automount request for /proc/sys/fs/binfmt_misc, triggered by 1747 (systemd-binfmt)

Mar 15 18:47:51 ubuntu kernel: [0.797015] APIC: Switch to symmetric I/O mode setup

Mar 15 18:47:51 ubuntu kernel: [0.797136] x2apic: IRQ remapping doesn't support X2APIC mode

Mar 15 18:47:51 ubuntu systemd[1]: Reached target Preparation for Network.

Mar 15 18:47:51 ubuntu kernel: [0.797208] Switched APIC routing to physical flat.

Mar 15 18:47:51 ubuntu kernel: [0.797807] ..TIMER: vector=0x30 apic1=0 pin1=2 apic2=-1 pin2=-1

Mar 15 18:47:51 ubuntu kernel: [0.817020] clocksource: tsc-early: mask: 0xffffffffffffffff max_cycles: 0x2b23fcbc318, max_idle_ns: 440795305601 ns

Mar 15 18:47:51 ubuntu kernel: [0.817026] Calibrating delay loop (skipped), value calculated using timer frequency.. 5985.75 BogoMIPS (lpj=11971508)

Mar 15 18:47:51 ubuntu kernel: [0.817044] x86/cpu: VMX (outside TXT) disabled by BIOS

Mar 15 18:47:51 ubuntu systemd[1]: Mounting Arbitrary Executable File Formats File System...

Mar 15 18:47:51 ubuntu kernel: [0.817053] CPU0: Thermal monitoring enabled (TM1)

Mar 15 18:47:51 ubuntu kernel: [0.817122] process: using mwait in idle threads

Mar 15 18:47:51 ubuntu kernel: [0.817126] Last level iTLB entries: 4KB 512, 2MB 8, 4MB 8

Mar 15 18:47:51 ubuntu systemd[1]: Mounted Arbitrary Executable File Formats File System.

Mar 15 18:47:51 ubuntu kernel: [0.817128] Last level dTLB entries: 4KB 512, 2MB 0, 4MB 0, 1GB 4

Mar 15 18:47:51 ubuntu kernel: [0.817131] Spectre V1 : Mitigation: usercopy/swapgs barriers and __user pointer sanitization

Mar 15 18:47:51 ubuntu kernel: [0.817133] Spectre V2 : Mitigation: Retpolines

Mar 15 18:47:51 ubuntu kernel: [0.817134] Spectre V2 : Spectre v2 / SpectreRSB mitigation: Filling RSB on context switch

Mar 15 18:47:51 ubuntu kernel: [0.817135] Spectre V2 : Spectre v2 / SpectreRSB : Filling RSB on VMEXIT

Mar 15 18:47:51 ubuntu kernel: [0.817136] Spectre V2 : Enabling Restricted Speculation for firmware calls

Mar 15 18:47:51 ubuntu kernel: [0.817138] Spectre V2 : mitigation: Enabling conditional Indirect Branch Prediction Barrier

Mar 15 18:47:51 ubuntu kernel: [0.817139] Spectre V2 : User space: Mitigation: STIBP via prctl

Mar 15 18:47:51 ubuntu kernel: [0.817141] Speculative Store Bypass: Mitigation: Speculative Store Bypass disabled via prctl

Mar 15 18:47:51 ubuntu systemd[1]: Finished Set Up Additional Binary Formats.

Mar 15 18:47:51 ubuntu kernel: [0.817144] MDS: Mitigation: Clear CPU buffers

Mar 15 18:47:51 ubuntu kernel: [0.817145] MMIO Stale Data: Unknown: No mitigations

Mar 15 18:47:51 ubuntu kernel: [0.817150] x86/fpu: Supporting XSAVE feature 0x001: 'x87 floating point registers'

Mar 15 18:47:51 ubuntu kernel: [0.817152] x86/fpu: Supporting XSAVE feature 0x002: 'SSE registers'

Mar 15 18:47:51 ubuntu systemd[1]: Finished Create Volatile Files and Directories.

Mar 15 18:47:51 ubuntu systemd[1]: Starting Userspace Out-Of-Memory (OOM) Killer...

Mar 15 18:47:51 ubuntu systemd[1]: Starting Network Name Resolution...

Mar 15 18:47:51 ubuntu systemd[1]: Starting Network Time Synchronization...

Mar 15 18:47:51 ubuntu systemd[1]: Starting Record System Boot/Shutdown in UTMP...

Mar 15 18:47:51 ubuntu systemd[1]: Finished Record System Boot/Shutdown in UTMP.

Mar 15 18:47:51 ubuntu systemd-oomd[1758]: Swap is currently not detected; memory pressure usage will be degraded

Mar 15 18:47:51 ubuntu systemd[1]: Started Userspace Out-Of-Memory (OOM) Killer.

Mar 15 18:47:51 ubuntu kernel: [0.817153] x86/fpu: Supporting XSAVE feature 0x004: 'AVX registers'

Mar 15 18:47:51 ubuntu kernel: [0.817154] x86/fpu: xstate_offset[2]: 576, xstate_sizes[2]: 256

Mar 15 18:47:51 ubuntu kernel: [0.817156] x86/fpu: Enabled xstate features 0x7, context size is 832 bytes, using 'standard' format.

Mar 15 18:47:51 ubuntu kernel: [0.839572] Freeing SMP alternatives memory: 44K

Mar 15 18:47:51 ubuntu kernel: [0.839575] pid_max: default: 40960 minimum: 320

Mar 15 18:47:51 ubuntu kernel: [0.842496] LSM: initializing
lsm=lockdown,capability,landlock,yama,apparmor,integrity

Mar 15 18:47:51 ubuntu systemd[1]: Started Network Time Synchronization.

Mar 15 18:47:51 ubuntu kernel: [0.842513] landlock: Up and running.

Mar 15 18:47:51 ubuntu kernel: [0.842514] Yama: becoming mindful.

Mar 15 18:47:51 ubuntu kernel: [0.842567] AppArmor: AppArmor initialized

Mar 15 18:47:51 ubuntu kernel: [0.862763] Dentry cache hash table entries: 8388608 (order: 14, 67108864 bytes, vmalloc hugepage)

Mar 15 18:47:51 ubuntu kernel: [0.872943] Inode-cache hash table entries: 4194304 (order: 13, 33554432 bytes, vmalloc hugepage)

Mar 15 18:47:51 ubuntu kernel: [0.873326] Mount-cache hash table entries: 131072 (order: 8, 1048576 bytes, vmalloc)

Mar 15 18:47:51 ubuntu kernel: [0.873652] Mountpoint-cache hash table entries: 131072 (order: 8, 1048576 bytes, vmalloc)

Mar 15 18:47:51 ubuntu kernel: [0.876402] smpboot: CPU0: Intel(R) Xeon(R) CPU E5-2690 v2 @ 3.00GHz (family: 0x6, model: 0x3e, stepping: 0x4)

Mar 15 18:47:51 ubuntu systemd[1]: Reached target System Time Set.

Mar 15 18:47:51 ubuntu kernel: [0.876673] RCU Tasks: Setting shift to 6 and lim to 1
rcu_task_cb_adjust=1.

Mar 15 18:47:51 ubuntu kernel: [0.876707] RCU Tasks Rude: Setting shift to 6 and lim to 1
rcu_task_cb_adjust=1.

Mar 15 18:47:51 ubuntu kernel: [0.876736] RCU Tasks Trace: Setting shift to 6 and lim to 1
rcu_task_cb_adjust=1.

Mar 15 18:47:51 ubuntu snapd-apparmor[1745]: main.go:124: Loading profiles
/var/lib/snapd/apparmor/profiles/snap-confine.snapd.20671 /var/lib/snapd/apparmor/profiles/snap-update-ns.firefox /var/lib/snapd/apparmor/profiles/snap-update-ns.snap-store
/var/lib/snapd/apparmor/profiles/snap-update-ns.snapd-desktop-integration
/var/lib/snapd/apparmor/profiles/snap.firefox.firefox
/var/lib/snapd/apparmor/profiles/snap.firefox.geckodriver
/var/lib/snapd/apparmor/profiles/snap.firefox.hook.configure
/var/lib/snapd/apparmor/profiles/snap.firefox.hook.connect-plug-host.hunspell

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/var/lib/snapd/apparmor/profiles/snap.firefox.hook.disconnect-plug-host-hunspell
/var/lib/snapd/apparmor/profiles/snap.firefox.hook.post-refresh
/var/lib/snapd/apparmor/profiles/snap.snap-store.hook.configure
/var/lib/snapd/apparmor/profiles/snap.snap-store.snap-store /var/lib/snapd/apparmor/profiles/snap.snap-store.ubuntu-software /var/lib/snapd/apparmor/profiles/snap.snap-store.ubuntu-software-local-file
/var/lib/snapd/apparmor/profiles/snap.snapd-desktop-integration.hook.configure
/var/lib/snapd/apparmor/profiles/snap.snapd-desktop-integration.snapd-desktop-integration]
Mar 15 18:47:51 ubuntu kernel: [ 0.876757] Performance Events: PEBS fmt1+, IvyBridge events, 16-deep LBR, full-width counters, Intel PMU driver.
Mar 15 18:47:51 ubuntu systemd-resolved[1760]: Positive Trust Anchors:
Mar 15 18:47:51 ubuntu kernel: [ 0.876782] ... version: 3
Mar 15 18:47:51 ubuntu kernel: [ 0.876783] ... bit width: 48
Mar 15 18:47:51 ubuntu kernel: [ 0.876785] ... generic registers: 4
Mar 15 18:47:51 ubuntu kernel: [ 0.876786] ... value mask: 0000ffffffffffff
Mar 15 18:47:51 ubuntu systemd-resolved[1760]: . IN DS 20326 8 2
e06d44b80b8f1d39a95c0b0d7c65d08458e880409bbc683457104237c7f8ec8d
Mar 15 18:47:51 ubuntu kernel: [ 0.876787] ... max period: 00007fffffffffff
Mar 15 18:47:51 ubuntu systemd-resolved[1760]: Negative trust anchors: home.arpa 10.in-addr.arpa 16.172.in-addr.arpa 17.172.in-addr.arpa 18.172.in-addr.arpa 19.172.in-addr.arpa 20.172.in-addr.arpa 21.172.in-addr.arpa 22.172.in-addr.arpa 23.172.in-addr.arpa 24.172.in-addr.arpa 25.172.in-addr.arpa 26.172.in-addr.arpa 27.172.in-addr.arpa 28.172.in-addr.arpa 29.172.in-addr.arpa 30.172.in-addr.arpa 31.172.in-addr.arpa 168.192.in-addr.arpa d.f.ip6.arpa corp home internal intranet lan local private test
Mar 15 18:47:51 ubuntu kernel: [ 0.876788] ... fixed-purpose events: 3
Mar 15 18:47:51 ubuntu systemd-resolved[1760]: Using system hostname 'ubuntu'.
Mar 15 18:47:51 ubuntu kernel: [ 0.876789] ... event mask: 000000070000000f
Mar 15 18:47:51 ubuntu kernel: [ 0.876955] signal: max sigframe size: 1776
Mar 15 18:47:51 ubuntu kernel: [ 0.876976] Estimated ratio of average max frequency by base frequency (times 1024): 1126
Mar 15 18:47:51 ubuntu kernel: [ 0.877024] rcu: Hierarchical SRCU implementation.
Mar 15 18:47:51 ubuntu kernel: [ 0.877024] rcu: Max phase no-delay instances is 1000.
Mar 15 18:47:51 ubuntu kernel: [ 0.877024] NMI watchdog: Enabled. Permanently consumes one hw-PMU counter.
Mar 15 18:47:51 ubuntu systemd[1]: Started Network Name Resolution.
Mar 15 18:47:51 ubuntu kernel: [ 0.877620] smp: Bringing up secondary CPUs ...
Mar 15 18:47:51 ubuntu kernel: [ 0.877800] smpboot: x86: Booting SMP configuration:
Mar 15 18:47:51 ubuntu kernel: [ 0.877802] .... node #0, CPUs: #1 #2 #3 #4 #5 #6 #7 #8 #9
Mar 15 18:47:51 ubuntu kernel: [ 0.880808] .... node #1, CPUs: #10 #11 #12 #13 #14 #15 #16 #17 #18 #19
Mar 15 18:47:51 ubuntu systemd[1]: Reached target Host and Network Name Lookups.
Mar 15 18:47:51 ubuntu kernel: [ 0.004841] smpboot: CPU 10 Converting physical 0 to logical die 1
Mar 15 18:47:51 ubuntu kernel: [ 0.923027]
Mar 15 18:47:51 ubuntu systemd[1]: Finished Load AppArmor profiles managed internally by snapd.
Mar 15 18:47:51 ubuntu kernel: [ 0.923027] .... node #0, CPUs: #20 #21 #22 #23 #24 #25 #26 #27 #28 #29
Mar 15 18:47:51 ubuntu kernel: [ 0.929106] .... node #1, CPUs: #30 #31 #32 #33 #34 #35 #36 #37 #38 #39
Mar 15 18:47:51 ubuntu systemd[1]: Reached target System Initialization.
Mar 15 18:47:51 ubuntu kernel: [ 0.933196] MDS CPU bug present and SMT on, data leak possible. See https://www.kernel.org/doc/html/latest/admin-guide/hw-vuln/mds.html for more details.

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Mar 15 18:47:51 ubuntu kernel: [0.971028] smp: Brought up 2 nodes, 40 CPUs
Mar 15 18:47:51 ubuntu kernel: [0.971028] smpboot: Max logical packages: 2
Mar 15 18:47:51 ubuntu kernel: [0.971028] smpboot: Total of 40 processors activated (239430.16 BogoMIPS)
Mar 15 18:47:51 ubuntu kernel: [0.980716] devtmpfs: initialized
Mar 15 18:47:51 ubuntu systemd[1]: Started ACPI Events Check.
Mar 15 18:47:51 ubuntu kernel: [0.980716] x86/mm: Memory block size: 2048MB
Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Process error reports when automatic reporting is enabled (file watch) being skipped.
Mar 15 18:47:51 ubuntu kernel: [0.983493] ACPI: PM: Registering ACPI NVS region [mem 0xcb7f2000-0xcb9e6fff] (2052096 bytes)
Mar 15 18:47:51 ubuntu systemd[1]: Started CUPS Scheduler.
Mar 15 18:47:51 ubuntu kernel: [0.983493] ACPI: PM: Registering ACPI NVS region [mem 0xcbb10000-0xcbb95fff] (548864 bytes)
Mar 15 18:47:51 ubuntu kernel: [0.983493] clocksource: jiffies: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 7645041785100000 ns
Mar 15 18:47:51 ubuntu kernel: [0.983493] futex hash table entries: 16384 (order: 8, 1048576 bytes, vmalloc)
Mar 15 18:47:51 ubuntu systemd[1]: Started Start whoopsie on modification of the /var/crash directory.
Mar 15 18:47:51 ubuntu kernel: [0.983493] pinctrl core: initialized pinctrl subsystem
Mar 15 18:47:51 ubuntu systemd[1]: Started Trigger anacron every hour.
Mar 15 18:47:51 ubuntu kernel: [0.983493] PM: RTC time: 18:47:03, date: 2024-03-15
Mar 15 18:47:51 ubuntu kernel: [0.986327] NET: Registered PF_NETLINK/PF_ROUTE protocol family
Mar 15 18:47:51 ubuntu kernel: [0.987379] DMA: preallocated 4096 KiB GFP_KERNEL pool for atomic allocations
Mar 15 18:47:51 ubuntu kernel: [0.988289] DMA: preallocated 4096 KiB GFP_KERNEL|GFP_DMA pool for atomic allocations
Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Process error reports when automatic reporting is enabled (timer based) being skipped.
Mar 15 18:47:51 ubuntu kernel: [0.989216] DMA: preallocated 4096 KiB GFP_KERNEL|GFP_DMA32 pool for atomic allocations
Mar 15 18:47:51 ubuntu kernel: [0.989230] audit: initializing netlink subsys (disabled)
Mar 15 18:47:51 ubuntu kernel: [0.989240] audit: type=2000 audit(1710528422.192:1): state=initialized audit_enabled=0 res=1
Mar 15 18:47:51 ubuntu kernel: [0.989240] thermal_sys: Registered thermal governor 'fair_share'
Mar 15 18:47:51 ubuntu kernel: [0.989240] thermal_sys: Registered thermal governor 'bang_bang'
Mar 15 18:47:51 ubuntu kernel: [0.989240] thermal_sys: Registered thermal governor 'step_wise'
Mar 15 18:47:51 ubuntu kernel: [0.989240] thermal_sys: Registered thermal governor 'user_space'
Mar 15 18:47:51 ubuntu kernel: [0.989240] thermal_sys: Registered thermal governor 'power_allocator'
Mar 15 18:47:51 ubuntu kernel: [0.989240] EISA bus registered
Mar 15 18:47:51 ubuntu kernel: [0.989257] cpuidle: using governor ladder
Mar 15 18:47:51 ubuntu kernel: [0.989257] cpuidle: using governor menu
Mar 15 18:47:51 ubuntu kernel: [0.989257] ACPI FADT declares the system doesn't support PCIe ASPM, so disable it
Mar 15 18:47:51 ubuntu kernel: [0.989257] acpiphp: ACPI Hot Plug PCI Controller Driver version: 0.5
Mar 15 18:47:51 ubuntu systemd[1]: Started Daily apt download activities.

Mar 15 18:47:51 ubuntu kernel: [0.989262] PCI: MMCONFIG for domain 0000 [bus 00-7f] at [mem 0xf0000000-0xf7ffffff] (base 0xf0000000)

Mar 15 18:47:51 ubuntu kernel: [0.989268] PCI: not using MMCONFIG

Mar 15 18:47:51 ubuntu systemd[1]: Started Daily apt upgrade and clean activities.

Mar 15 18:47:51 ubuntu kernel: [0.989270] PCI: Using configuration type 1 for base access

Mar 15 18:47:51 ubuntu kernel: [0.989319] core: PMU erratum BJ122, BV98, HSD29 worked around, HT is on

Mar 15 18:47:51 ubuntu kernel: [0.990249] ENERGY_PERF_BIAS: Set to 'normal', was 'performance'

Mar 15 18:47:51 ubuntu kernel: [0.990261] kprobes: kprobe jump-optimization is enabled. All kprobes are optimized if possible.

Mar 15 18:47:51 ubuntu kernel: [0.997113] HugeTLB: registered 1.00 GiB page size, pre-allocated 0 pages

Mar 15 18:47:51 ubuntu systemd[1]: Started Daily dpkg database backup timer.

Mar 15 18:47:51 ubuntu kernel: [0.997113] HugeTLB: 16380 KiB vmemmap can be freed for a 1.00 GiB page

Mar 15 18:47:51 ubuntu kernel: [0.997113] HugeTLB: registered 2.00 MiB page size, pre-allocated 0 pages

Mar 15 18:47:51 ubuntu kernel: [0.997113] HugeTLB: 28 KiB vmemmap can be freed for a 2.00 MiB page

Mar 15 18:47:51 ubuntu kernel: [0.997172] fbcon: Taking over console

Mar 15 18:47:51 ubuntu kernel: [0.997224] ACPI: Added _OSI(Module Device)

Mar 15 18:47:51 ubuntu kernel: [0.997226] ACPI: Added _OSI(Processor Device)

Mar 15 18:47:51 ubuntu kernel: [0.997227] ACPI: Added _OSI(3.0 _SCP Extensions)

Mar 15 18:47:51 ubuntu systemd[1]: Started Periodic ext4 Online Metadata Check for All Filesystems.

Mar 15 18:47:51 ubuntu kernel: [0.997228] ACPI: Added _OSI(Processor Aggregator Device)

Mar 15 18:47:51 ubuntu kernel: [1.144232] ACPI: 4 ACPI AML tables successfully acquired and loaded

Mar 15 18:47:51 ubuntu systemd[1]: Started Discard unused blocks once a week.

Mar 15 18:47:51 ubuntu kernel: [1.170833] ACPI: Interpreter enabled

Mar 15 18:47:51 ubuntu kernel: [1.170853] ACPI: PM: (supports S0 S3 S4 S5)

Mar 15 18:47:51 ubuntu kernel: [1.170855] ACPI: Using IOAPIC for interrupt routing

Mar 15 18:47:51 ubuntu kernel: [1.174299] PCI: MMCONFIG for domain 0000 [bus 00-7f] at [mem 0xf0000000-0xf7ffffff] (base 0xf0000000)

Mar 15 18:47:51 ubuntu kernel: [1.177857] [Firmware Info]: PCI: MMCONFIG at [mem 0xf0000000-0xf7ffffff] not reserved in ACPI motherboard resources

Mar 15 18:47:51 ubuntu systemd[1]: Started Refresh fwupd metadata regularly.

Mar 15 18:47:51 ubuntu kernel: [1.177861] PCI: MMCONFIG at [mem 0xf0000000-0xf7ffffff] reserved as EfiMemoryMappedIO

Mar 15 18:47:51 ubuntu systemd[1]: Started Daily rotation of log files.

Mar 15 18:47:51 ubuntu kernel: [1.177876] PCI: Using host bridge windows from ACPI; if necessary, use "pci=nocrs" and report a bug

Mar 15 18:47:51 ubuntu systemd[1]: Started Daily man-db regeneration.

Mar 15 18:47:51 ubuntu kernel: [1.177878] PCI: Using E820 reservations for host bridge windows

Mar 15 18:47:51 ubuntu kernel: [1.178385] ACPI: Enabled 5 GPEs in block 00 to 3F

Mar 15 18:47:51 ubuntu kernel: [1.197502] ACPI: PCI Root Bridge [PCI0] (domain 0000 [bus 00-3f])

Mar 15 18:47:51 ubuntu kernel: [1.197511] acpi PNP0A08:00: _OSC: OS supports [ExtendedConfig ASPM ClockPM Segments MSI EDR HPX-Type3]

Mar 15 18:47:51 ubuntu kernel: [1.197613] acpi PNP0A08:00: _OSC: platform does not support [PCIECapability LTR DPC]
Mar 15 18:47:51 ubuntu kernel: [1.197704] acpi PNP0A08:00: _OSC: not requesting control; platform does not support [PCIECapability]
Mar 15 18:47:51 ubuntu kernel: [1.197709] acpi PNP0A08:00: _OSC: OS requested [PCIEHotplug SHPCHotplug PME AER PCIECapability LTR DPC]
Mar 15 18:47:51 ubuntu kernel: [1.197711] acpi PNP0A08:00: _OSC: platform willing to grant [PCIEHotplug SHPCHotplug PME AER]
Mar 15 18:47:51 ubuntu systemd[1]: Started Message of the Day.
Mar 15 18:47:51 ubuntu kernel: [1.197714] acpi PNP0A08:00: _OSC: platform retains control of PCIe features (AE_SUPPORT)
Mar 15 18:47:51 ubuntu kernel: [1.198246] PCI host bridge to bus 0000:00
Mar 15 18:47:51 ubuntu kernel: [1.198250] pci_bus 0000:00: root bus resource [io 0x0000-0x03af window]
Mar 15 18:47:51 ubuntu kernel: [1.198252] pci_bus 0000:00: root bus resource [io 0x03e0-0x0cf7 window]
Mar 15 18:47:51 ubuntu kernel: [1.198254] pci_bus 0000:00: root bus resource [io 0x03b0-0x03df window]
Mar 15 18:47:51 ubuntu kernel: [1.198256] pci_bus 0000:00: root bus resource [io 0x0d00-0xffff window]
Mar 15 18:47:51 ubuntu kernel: [1.198258] pci_bus 0000:00: root bus resource [mem 0x000a0000-0x000dffff window]
Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Timer to automatically fetch and run repair assertions being skipped.
Mar 15 18:47:51 ubuntu kernel: [1.198260] pci_bus 0000:00: root bus resource [mem 0xd0000000-0xffffffff window]
Mar 15 18:47:51 ubuntu kernel: [1.198263] pci_bus 0000:00: root bus resource [mem 0x380000000000-0x38007ffffff window]
Mar 15 18:47:51 ubuntu systemd[1]: Started Daily Cleanup of Temporary Directories.
Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Ubuntu Pro Timer for running repeated jobs being skipped.
Mar 15 18:47:51 ubuntu systemd[1]: Started Clean up old snapshots to free space.
Mar 15 18:47:51 ubuntu systemd[1]: Reached target Path Units.
Mar 15 18:47:51 ubuntu systemd[1]: Listening on ACPID Listen Socket.
Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Unix socket for apport crash forwarding being skipped.
Mar 15 18:47:51 ubuntu systemd[1]: Listening on Avahi mDNS/DNS-SD Stack Activation Socket.
Mar 15 18:47:51 ubuntu systemd[1]: Listening on CUPS Scheduler.
Mar 15 18:47:51 ubuntu systemd[1]: Listening on D-Bus System Message Bus Socket.
Mar 15 18:47:51 ubuntu systemd[1]: Starting Socket activation for snappy daemon...
Mar 15 18:47:51 ubuntu systemd[1]: Listening on UUID daemon activation socket.
Mar 15 18:47:51 ubuntu kernel: [1.198265] pci_bus 0000:00: root bus resource [bus 00-3f]
Mar 15 18:47:51 ubuntu systemd[1]: Listening on Socker activation for zsys daemon.
Mar 15 18:47:51 ubuntu kernel: [1.198293] pci 0000:00:00.0: [8086:0e00] type 00 class 0x060000
Mar 15 18:47:51 ubuntu kernel: [1.198368] pci 0000:00:00.0: PME# supported from D0 D3hot D3cold
Mar 15 18:47:51 ubuntu systemd[1]: Listening on Socket activation for snappy daemon.
Mar 15 18:47:51 ubuntu kernel: [1.198475] pci 0000:00:01.0: [8086:0e02] type 01 class 0x060400

Mar 15 18:47:51 ubuntu kernel: [1.198562] pci 0000:00:01.0: PME# supported from D0 D3hot D3cold

Mar 15 18:47:51 ubuntu kernel: [1.198720] pci 0000:00:01.1: [8086:0e03] type 01 class 0x060400

Mar 15 18:47:51 ubuntu systemd[1]: Reached target Socket Units.

Mar 15 18:47:51 ubuntu kernel: [1.198806] pci 0000:00:01.1: PME# supported from D0 D3hot D3cold

Mar 15 18:47:51 ubuntu systemd[1]: Reached target Basic System.

Mar 15 18:47:51 ubuntu kernel: [1.198972] pci 0000:00:02.0: [8086:0e04] type 01 class 0x060400

Mar 15 18:47:51 ubuntu kernel: [1.199057] pci 0000:00:02.0: PME# supported from D0 D3hot D3cold

Mar 15 18:47:51 ubuntu kernel: [1.199220] pci 0000:00:03.0: [8086:0e08] type 01 class 0x060400

Mar 15 18:47:51 ubuntu kernel: [1.199254] pci 0000:00:03.0: enabling Extended Tags

Mar 15 18:47:51 ubuntu kernel: [1.199312] pci 0000:00:03.0: PME# supported from D0 D3hot D3cold

Mar 15 18:47:51 ubuntu systemd[1]: Started ACPI event daemon.

Mar 15 18:47:51 ubuntu kernel: [1.199463] pci 0000:00:05.0: [8086:0e28] type 00 class 0x088000

Mar 15 18:47:51 ubuntu kernel: [1.199612] pci 0000:00:05.2: [8086:0e2a] type 00 class 0x088000

Mar 15 18:47:51 ubuntu kernel: [1.199721] pci 0000:00:05.4: [8086:0e2c] type 00 class 0x080020

Mar 15 18:47:51 ubuntu kernel: [1.199735] pci 0000:00:05.4: reg 0x10: [mem 0xef62a000-0xef62afff]

Mar 15 18:47:51 ubuntu kernel: [1.199882] pci 0000:00:11.0: [8086:1d3e] type 01 class 0x060400

Mar 15 18:47:51 ubuntu systemd[1]: Started Run anacron jobs.

Mar 15 18:47:51 ubuntu kernel: [1.199990] pci 0000:00:11.0: PME# supported from D0 D3hot D3cold

Mar 15 18:47:51 ubuntu kernel: [1.200120] pci 0000:00:16.0: [8086:1d3a] type 00 class 0x078000

Mar 15 18:47:51 ubuntu kernel: [1.200141] pci 0000:00:16.0: reg 0x10: [mem 0xef629000-0xef62900f 64bit]

Mar 15 18:47:51 ubuntu kernel: [1.200215] pci 0000:00:16.0: PME# supported from D0 D3hot D3cold

Mar 15 18:47:51 ubuntu kernel: [1.200273] pci 0000:00:16.2: [8086:1d3c] type 00 class 0x010185

Mar 15 18:47:51 ubuntu kernel: [1.200289] pci 0000:00:16.2: reg 0x10: [io 0xe0b0-0xe0b7]

Mar 15 18:47:51 ubuntu kernel: [1.200300] pci 0000:00:16.2: reg 0x14: [io 0xe0a0-0xe0a3]

Mar 15 18:47:51 ubuntu kernel: [1.200308] pci 0000:00:16.2: reg 0x18: [io 0xe090-0xe097]

Mar 15 18:47:51 ubuntu systemd[1]: Starting LSB: automatic crash report generation...

Mar 15 18:47:51 ubuntu kernel: [1.200317] pci 0000:00:16.2: reg 0x1c: [io 0xe080-0xe083]

Mar 15 18:47:51 ubuntu systemd[1]: Starting Avahi mDNS/DNS-SD Stack...

Mar 15 18:47:51 ubuntu kernel: [1.200326] pci 0000:00:16.2: reg 0x20: [io 0xe070-0xe07f]

Mar 15 18:47:51 ubuntu systemd[1]: Started D-Bus System Message Bus.

Mar 15 18:47:51 ubuntu kernel: [1.200421] pci 0000:00:16.3: [8086:1d3d] type 00 class 0x070002

Mar 15 18:47:51 ubuntu kernel: [1.200434] pci 0000:00:16.3: reg 0x10: [io 0xe060-0xe067]

Mar 15 18:47:51 ubuntu kernel: [1.200443] pci 0000:00:16.3: reg 0x14: [mem 0xef627000-0xef627fff]

Mar 15 18:47:51 ubuntu systemd[1]: Starting Network Manager...

Mar 15 18:47:51 ubuntu kernel: [1.200556] pci 0000:00:19.0: [8086:1502] type 00 class 0x020000

Mar 15 18:47:51 ubuntu kernel: [1.200571] pci 0000:00:19.0: reg 0x10: [mem 0xef600000-0xef61ffff]

Mar 15 18:47:51 ubuntu kernel: [1.200579] pci 0000:00:19.0: reg 0x14: [mem 0xef62d000-0xef62dfff]

Mar 15 18:47:51 ubuntu kernel: [1.200587] pci 0000:00:19.0: reg 0x18: [io 0xe040-0xe05f]

Mar 15 18:47:51 ubuntu kernel: [1.200643] pci 0000:00:19.0: PME# supported from D0 D3hot D3cold

Mar 15 18:47:51 ubuntu kernel: [1.200730] pci 0000:00:1a.0: [8086:1d2d] type 00 class 0x0c0320

Mar 15 18:47:51 ubuntu kernel: [1.200748] pci 0000:00:1a.0: reg 0x10: [mem 0xef62f000-0xef62f3ff]

Mar 15 18:47:51 ubuntu systemd[1]: Started Save initial kernel messages after boot.

Mar 15 18:47:51 ubuntu kernel: [1.200829] pci 0000:00:1a.0: PME# supported from D0 D3hot D3cold

Mar 15 18:47:51 ubuntu kernel: [1.200923] pci 0000:00:1b.0: [8086:1d20] type 00 class 0x040300

Mar 15 18:47:51 ubuntu kernel: [1.200940] pci 0000:00:1b.0: reg 0x10: [mem 0xef620000-0xef623fff 64bit]

Mar 15 18:47:51 ubuntu kernel: [1.201006] pci 0000:00:1b.0: PME# supported from D0 D3hot D3cold

Mar 15 18:47:51 ubuntu systemd[1]: Starting Remove Stale Online ext4 Metadata Check Snapshots...

Mar 15 18:47:51 ubuntu kernel: [1.201089] pci 0000:00:1c.0: [8086:1d12] type 01 class 0x060400

Mar 15 18:47:51 ubuntu kernel: [1.201182] pci 0000:00:1c.0: PME# supported from D0 D3hot D3cold

Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in getty on tty2-tty6 if dbus and logind are not available being skipped.

Mar 15 18:47:51 ubuntu kernel: [1.201326] pci 0000:00:1c.5: [8086:1d18] type 01 class 0x060400

Mar 15 18:47:51 ubuntu systemd[1]: Reached target Login Prompts.

Mar 15 18:47:51 ubuntu kernel: [1.201416] pci 0000:00:1c.5: PME# supported from D0 D3hot D3cold

Mar 15 18:47:51 ubuntu kernel: [1.201542] pci 0000:00:1c.6: [8086:1d14] type 01 class 0x060400

Mar 15 18:47:51 ubuntu kernel: [1.201633] pci 0000:00:1c.6: PME# supported from D0 D3hot D3cold

Mar 15 18:47:51 ubuntu systemd[1]: Starting Detect the available GPUs and deal with any system changes...

Mar 15 18:47:51 ubuntu kernel: [1.201773] pci 0000:00:1d.0: [8086:1d26] type 00 class 0x0c0320

Mar 15 18:47:51 ubuntu kernel: [1.201791] pci 0000:00:1d.0: reg 0x10: [mem 0xef62e000-0xef62e3ff]

Mar 15 18:47:51 ubuntu kernel: [1.201872] pci 0000:00:1d.0: PME# supported from D0 D3hot D3cold

Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Record successful boot for GRUB being skipped.

Mar 15 18:47:51 ubuntu kernel: [1.201962] pci 0000:00:1e.0: [8086:244e] type 01 class 0x060401

Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in GRUB failed boot detection being skipped.

Mar 15 18:47:51 ubuntu kernel: [1.202094] pci 0000:00:1f.0: [8086:1d41] type 00 class 0x060100

Mar 15 18:47:51 ubuntu avahi-daemon[1792]: Found user 'avahi' (UID 114) and group 'avahi' (GID 121).

Mar 15 18:47:51 ubuntu kernel: [1.202277] pci 0000:00:1f.2: [8086:2826] type 00 class 0x010400

Mar 15 18:47:51 ubuntu kernel: [1.202289] pci 0000:00:1f.2: reg 0x10: [io 0xe0f0-0xe0f7]

Mar 15 18:47:51 ubuntu kernel: [1.202299] pci 0000:00:1f.2: reg 0x14: [io 0xe0e0-0xe0e3]

Mar 15 18:47:51 ubuntu kernel: [1.202307] pci 0000:00:1f.2: reg 0x18: [io 0xe0d0-0xe0d7]

Mar 15 18:47:51 ubuntu systemd[1]: Started irqbalance daemon.

Mar 15 18:47:51 ubuntu kernel: [1.202314] pci 0000:00:1f.2: reg 0x1c: [io 0xe0c0-0xe0c3]

Mar 15 18:47:51 ubuntu kernel: [1.202321] pci 0000:00:1f.2: reg 0x20: [io 0xe020-0xe03f]

Mar 15 18:47:51 ubuntu kernel: [1.202329] pci 0000:00:1f.2: reg 0x24: [mem 0xef62c000-0xef62c7ff]
Mar 15 18:47:51 ubuntu kernel: [1.202368] pci 0000:00:1f.2: PME# supported from D3hot
Mar 15 18:47:51 ubuntu kernel: [1.202452] pci 0000:00:1f.3: [8086:1d22] type 00 class 0x0c0500
Mar 15 18:47:51 ubuntu kernel: [1.202468] pci 0000:00:1f.3: reg 0x10: [mem 0xef62b000-0xef62b0ff 64bit]
Mar 15 18:47:51 ubuntu kernel: [1.202488] pci 0000:00:1f.3: reg 0x20: [io 0xe000-0xe01f]
Mar 15 18:47:51 ubuntu systemd[1]: Starting Dispatcher daemon for systemd-networkd...
Mar 15 18:47:51 ubuntu kernel: [1.202611] pci 0000:02:00.0: [1000:0086] type 00 class 0x010700
Mar 15 18:47:51 ubuntu kernel: [1.202620] pci 0000:02:00.0: reg 0x10: [io 0xc000-0xc0ff]
Mar 15 18:47:51 ubuntu kernel: [1.202627] pci 0000:02:00.0: reg 0x14: [mem 0xef240000-0xef24ffff 64bit]
Mar 15 18:47:51 ubuntu kernel: [1.202635] pci 0000:02:00.0: reg 0x1c: [mem 0xef200000-0xef23ffff 64bit]
Mar 15 18:47:51 ubuntu kernel: [1.202643] pci 0000:02:00.0: reg 0x30: [mem 0xef100000-0xef1fffff pref]
Mar 15 18:47:51 ubuntu systemd[1]: Starting Authorization Manager...
Mar 15 18:47:51 ubuntu kernel: [1.202649] pci 0000:02:00.0: enabling Extended Tags
Mar 15 18:47:51 ubuntu kernel: [1.202685] pci 0000:02:00.0: supports D1 D2
Mar 15 18:47:51 ubuntu kernel: [1.202771] pci 0000:00:01.0: PCI bridge to [bus 02]
Mar 15 18:47:51 ubuntu kernel: [1.202775] pci 0000:00:01.0: bridge window [io 0xc000-0xcfff]
Mar 15 18:47:51 ubuntu systemd[1]: Starting Power Profiles daemon...
Mar 15 18:47:51 ubuntu systemd[1]: Starting System Logging Service...
Mar 15 18:47:51 ubuntu kernel: [1.202778] pci 0000:00:01.0: bridge window [mem 0xef100000-0xef2fffff]
Mar 15 18:47:51 ubuntu systemd[1]: Starting Secure Boot updates for DB and DBX...
Mar 15 18:47:51 ubuntu kernel: [1.202833] pci 0000:00:01.1: PCI bridge to [bus 03]
Mar 15 18:47:51 ubuntu kernel: [1.202892] pci 0000:00:02.0: PCI bridge to [bus 06]
Mar 15 18:47:51 ubuntu kernel: [1.202957] pci 0000:05:00.0: [10de:0ffa] type 00 class 0x030000
Mar 15 18:47:51 ubuntu kernel: [1.202969] pci 0000:05:00.0: reg 0x10: [mem 0xee000000-0xeeffffff]
Mar 15 18:47:51 ubuntu systemd[1]: Started Userspace listener for prompt events.
Mar 15 18:47:51 ubuntu kernel: [1.202979] pci 0000:05:00.0: reg 0x14: [mem 0xd0000000-0xdfffffff 64bit pref]
Mar 15 18:47:51 ubuntu kernel: [1.202989] pci 0000:05:00.0: reg 0x1c: [mem 0xe0000000-0xe1ffffff 64bit pref]
Mar 15 18:47:51 ubuntu kernel: [1.202995] pci 0000:05:00.0: reg 0x24: [io 0xa000-0xa07f]
Mar 15 18:47:51 ubuntu kernel: [1.203002] pci 0000:05:00.0: reg 0x30: [mem 0xef000000-0xef07ffff pref]
Mar 15 18:47:51 ubuntu kernel: [1.203008] pci 0000:05:00.0: enabling Extended Tags
Mar 15 18:47:51 ubuntu kernel: [1.203022] pci 0000:05:00.0: BAR 3: assigned to efib
Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Automatically repair incorrect owner/permissions on core devices being skipped.
Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Wait for the Ubuntu Core chooser trigger being skipped.
Mar 15 18:47:51 ubuntu kernel: [1.203027] pci 0000:05:00.0: Video device with shadowed ROM at [mem 0x000c0000-0x000dffff]

Mar 15 18:47:51 ubuntu kernel: [1.203084] pci 0000:05:00.0: 32.000 Gb/s available PCIe bandwidth, limited by 2.5 GT/s PCIe x16 link at 0000:00:03.0 (capable of 64.000 Gb/s with 5.0 GT/s PCIe x16 link)

Mar 15 18:47:51 ubuntu systemd[1]: Reached target Preparation for Logins.

Mar 15 18:47:51 ubuntu kernel: [1.203171] pci 0000:05:00.1: [10de:0e1b] type 00 class 0x040300

Mar 15 18:47:51 ubuntu kernel: [1.203181] pci 0000:05:00.1: reg 0x10: [mem 0xef080000-0xef083fff]

Mar 15 18:47:51 ubuntu kernel: [1.203208] pci 0000:05:00.1: enabling Extended Tags

Mar 15 18:47:51 ubuntu kernel: [1.203293] pci 0000:00:03.0: PCI bridge to [bus 05]

Mar 15 18:47:51 ubuntu kernel: [1.203296] pci 0000:00:03.0: bridge window [io 0xa000-0xafff]

Mar 15 18:47:51 ubuntu kernel: [1.203300] pci 0000:00:03.0: bridge window [mem 0xee000000-0xef0fffff]

Mar 15 18:47:51 ubuntu systemd[1]: Starting Snap Daemon...

Mar 15 18:47:51 ubuntu kernel: [1.203305] pci 0000:00:03.0: bridge window [mem 0xd0000000-0xe1ffffff 64bit pref]

Mar 15 18:47:51 ubuntu kernel: [1.203382] pci 0000:04:00.0: [8086:1d6b] type 00 class 0x010700

Mar 15 18:47:51 ubuntu kernel: [1.203405] pci 0000:04:00.0: reg 0x10: [mem 0xe2800000-0xe2803fff 64bit pref]

Mar 15 18:47:51 ubuntu kernel: [1.203420] pci 0000:04:00.0: reg 0x18: [mem 0xe2400000-0xe27fffff 64bit pref]

Mar 15 18:47:51 ubuntu kernel: [1.203433] pci 0000:04:00.0: reg 0x20: [io 0xb000-0xb0ff]

Mar 15 18:47:51 ubuntu kernel: [1.203457] pci 0000:04:00.0: enabling Extended Tags

Mar 15 18:47:51 ubuntu kernel: [1.203555] pci 0000:04:00.0: reg 0x164: [mem 0x3800000000000-0x3800000003fff 64bit pref]

Mar 15 18:47:51 ubuntu kernel: [1.203560] pci 0000:04:00.0: VF(n) BAR0 space: [mem 0x3800000000000-0x38000007bfff 64bit pref] (contains BAR0 for 31 VFs)

Mar 15 18:47:51 ubuntu kernel: [1.203828] pci 0000:00:11.0: PCI bridge to [bus 04]

Mar 15 18:47:51 ubuntu kernel: [1.203835] pci 0000:00:11.0: bridge window [io 0xb000-0xbfff]

Mar 15 18:47:51 ubuntu kernel: [1.203843] pci 0000:00:11.0: bridge window [mem 0xe2400000-0xe28fffff 64bit pref]

Mar 15 18:47:51 ubuntu acpid: starting up with netlink and the input layer

Mar 15 18:47:51 ubuntu kernel: [1.203936] pci 0000:01:00.0: [8086:10d3] type 00 class 0x020000

Mar 15 18:47:51 ubuntu kernel: [1.203973] pci 0000:01:00.0: reg 0x10: [mem 0xef500000-0xef51ffff]

Mar 15 18:47:51 ubuntu kernel: [1.204012] pci 0000:01:00.0: reg 0x18: [io 0xd000-0xd01f]

Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in System Security Services Daemon being skipped.

Mar 15 18:47:51 ubuntu kernel: [1.204033] pci 0000:01:00.0: reg 0x1c: [mem 0xef520000-0xef523fff]

Mar 15 18:47:51 ubuntu kernel: [1.204211] pci 0000:01:00.0: PME# supported from D0 D3hot D3cold

Mar 15 18:47:51 ubuntu kernel: [1.204422] pci 0000:00:1c.0: PCI bridge to [bus 01]

Mar 15 18:47:51 ubuntu kernel: [1.204428] pci 0000:00:1c.0: bridge window [io 0xd000-0xdfff]

Mar 15 18:47:51 ubuntu kernel: [1.204432] pci 0000:00:1c.0: bridge window [mem 0xef500000-0xef5fffff]

Mar 15 18:47:51 ubuntu kernel: [1.204492] pci 0000:00:1c.5: PCI bridge to [bus 07]

Mar 15 18:47:51 ubuntu systemd[1]: Reached target User and Group Name Lookups.

Mar 15 18:47:51 ubuntu systemd[1]: sssd-nss.socket: Bound to unit sssd.service, but unit isn't active.

Mar 15 18:47:51 ubuntu systemd[1]: Dependency failed for SSSD NSS Service responder socket.

Mar 15 18:47:51 ubuntu systemd[1]: sssd-nss.socket: Job sssd-nss.socket/start failed with result 'dependency'.

Mar 15 18:47:51 ubuntu systemd[1]: sssd-autofs.socket: Bound to unit sssd.service, but unit isn't active.

Mar 15 18:47:51 ubuntu systemd[1]: Dependency failed for SSSD AutoFS Service responder socket.

Mar 15 18:47:51 ubuntu systemd[1]: sssd-autofs.socket: Job sssd-autofs.socket/start failed with result 'dependency'.

Mar 15 18:47:51 ubuntu systemd[1]: sssd-pac.socket: Bound to unit sssd.service, but unit isn't active.

Mar 15 18:47:51 ubuntu systemd[1]: Dependency failed for SSSD PAC Service responder socket.

Mar 15 18:47:51 ubuntu systemd[1]: sssd-pac.socket: Job sssd-pac.socket/start failed with result 'dependency'.

Mar 15 18:47:51 ubuntu systemd[1]: sssd-pam-priv.socket: Bound to unit sssd.service, but unit isn't active.

Mar 15 18:47:51 ubuntu systemd[1]: Dependency failed for SSSD PAM Service responder private socket.

Mar 15 18:47:51 ubuntu systemd[1]: Dependency failed for SSSD PAM Service responder socket.

Mar 15 18:47:51 ubuntu kernel: [1.204570] pci 0000:08:00.0: [104c:8241] type 00 class 0x0c0330

Mar 15 18:47:51 ubuntu kernel: [1.204602] pci 0000:08:00.0: reg 0x10: [mem 0xef400000-0xef40ffff 64bit]

Mar 15 18:47:51 ubuntu kernel: [1.204623] pci 0000:08:00.0: reg 0x18: [mem 0xef410000-0xef411fff 64bit]

Mar 15 18:47:51 ubuntu kernel: [1.204744] pci 0000:08:00.0: supports D1 D2

Mar 15 18:47:51 ubuntu kernel: [1.204747] pci 0000:08:00.0: PME# supported from D0 D1 D2 D3hot D3cold

Mar 15 18:47:51 ubuntu kernel: [1.204906] pci 0000:00:1c.6: PCI bridge to [bus 08]

Mar 15 18:47:51 ubuntu systemd[1]: sssd-pam.socket: Job sssd-pam.socket/start failed with result 'dependency'.

Mar 15 18:47:51 ubuntu kernel: [1.204912] pci 0000:00:1c.6: bridge window [mem 0xef400000-0xef4fffff]

Mar 15 18:47:51 ubuntu kernel: [1.204932] pci_bus 0000:09: extended config space not accessible

Mar 15 18:47:51 ubuntu kernel: [1.204977] pci 0000:09:01.0: [11c1:5811] type 00 class 0x0c0010

Mar 15 18:47:51 ubuntu kernel: [1.204991] pci 0000:09:01.0: reg 0x10: [mem 0xef300000-0xef300fff]

Mar 15 18:47:51 ubuntu kernel: [1.205056] pci 0000:09:01.0: supports D1 D2

Mar 15 18:47:51 ubuntu kernel: [1.205058] pci 0000:09:01.0: PME# supported from D0 D1 D2 D3hot

Mar 15 18:47:51 ubuntu kernel: [1.205137] pci 0000:00:1e.0: PCI bridge to [bus 09] (subtractive decode)

Mar 15 18:47:51 ubuntu systemd[1]: sssd-pam-priv.socket: Job sssd-pam-priv.socket/start failed with result 'dependency'.

Mar 15 18:47:51 ubuntu kernel: [1.205147] pci 0000:00:1e.0: bridge window [mem 0xef300000-0xef3fffff]

Mar 15 18:47:51 ubuntu kernel: [1.205152] pci 0000:00:1e.0: bridge window [io 0x0000-0x03af window] (subtractive decode)

Mar 15 18:47:51 ubuntu kernel: [1.205154] pci 0000:00:1e.0: bridge window [io 0x03e0-0x0cf7 window] (subtractive decode)

Mar 15 18:47:51 ubuntu kernel: [1.205156] pci 0000:00:1e.0: bridge window [io 0x03b0-0x03df window] (subtractive decode)

Mar 15 18:47:51 ubuntu kernel: [1.205158] pci 0000:00:1e.0: bridge window [io 0x0d00-0xffff window] (subtractive decode)
Mar 15 18:47:51 ubuntu kernel: [1.205160] pci 0000:00:1e.0: bridge window [mem 0x000a0000-0x000dffff window] (subtractive decode)
Mar 15 18:47:51 ubuntu kernel: [1.205162] pci 0000:00:1e.0: bridge window [mem 0xd0000000-0xffffffff window] (subtractive decode)
Mar 15 18:47:51 ubuntu kernel: [1.205163] pci 0000:00:1e.0: bridge window [mem 0x380000000000-0x38007ffffff window] (subtractive decode)
Mar 15 18:47:51 ubuntu systemd[1]: sssd-ssh.socket: Bound to unit sssd.service, but unit isn't active.
Mar 15 18:47:51 ubuntu kernel: [1.205212] pci_bus 0000:00: on NUMA node 0
Mar 15 18:47:51 ubuntu systemd[1]: Dependency failed for SSSD SSH Service responder socket.
Mar 15 18:47:51 ubuntu kernel: [1.205958] ACPI: PCI Root Bridge [PCI1] (domain 0000 [bus 40-7f])
Mar 15 18:47:51 ubuntu kernel: [1.205964] acpi PNP0A08:01: _OSC: OS supports [ExtendedConfig ASPM ClockPM Segments MSI EDR HPX-Type3]
Mar 15 18:47:51 ubuntu kernel: [1.206066] acpi PNP0A08:01: _OSC: platform does not support [PCIECapability LTR DPC]
Mar 15 18:47:51 ubuntu kernel: [1.206156] acpi PNP0A08:01: _OSC: not requesting control; platform does not support [PCIECapability]
Mar 15 18:47:51 ubuntu kernel: [1.206161] acpi PNP0A08:01: _OSC: OS requested [PCIEHotplug SHPCHotplug PME AER PCIECapability LTR DPC]
Mar 15 18:47:51 ubuntu kernel: [1.206163] acpi PNP0A08:01: _OSC: platform willing to grant [PCIEHotplug SHPCHotplug PME AER]
Mar 15 18:47:51 ubuntu systemd[1]: sssd-ssh.socket: Job sssd-ssh.socket/start failed with result 'dependency'.
Mar 15 18:47:51 ubuntu kernel: [1.206165] acpi PNP0A08:01: _OSC: platform retains control of PCIe features (AE_SUPPORT)
Mar 15 18:47:51 ubuntu kernel: [1.206464] PCI host bridge to bus 0000:40
Mar 15 18:47:51 ubuntu kernel: [1.206467] pci_bus 0000:40: root bus resource [io 0x0000-0x03af window]
Mar 15 18:47:51 ubuntu kernel: [1.206470] pci_bus 0000:40: root bus resource [io 0x03e0-0x0cf7 window]
Mar 15 18:47:51 ubuntu kernel: [1.206472] pci_bus 0000:40: root bus resource [mem 0x000c0000-0x000dffff window]
Mar 15 18:47:51 ubuntu kernel: [1.206474] pci_bus 0000:40: root bus resource [mem 0xf8000000-0xfbffffff window]
Mar 15 18:47:51 ubuntu kernel: [1.206477] pci_bus 0000:40: root bus resource [mem 0x381000000000-0x38107ffffff window]
Mar 15 18:47:51 ubuntu kernel: [1.206480] pci_bus 0000:40: root bus resource [bus 40-7f]
Mar 15 18:47:51 ubuntu systemd[1]: sssd-sudo.socket: Bound to unit sssd.service, but unit isn't active.
Mar 15 18:47:51 ubuntu kernel: [1.206509] pci 0000:40:02.0: [8086:0e04] type 01 class 0x060400
Mar 15 18:47:51 ubuntu kernel: [1.206606] pci 0000:40:02.0: PME# supported from D0 D3hot D3cold
Mar 15 18:47:51 ubuntu kernel: [1.206781] pci 0000:40:03.0: [8086:0e08] type 01 class 0x060400
Mar 15 18:47:51 ubuntu kernel: [1.206822] pci 0000:40:03.0: enabling Extended Tags
Mar 15 18:47:51 ubuntu kernel: [1.206889] pci 0000:40:03.0: PME# supported from D0 D3hot D3cold
Mar 15 18:47:51 ubuntu systemd[1]: Dependency failed for SSSD Sudo Service responder socket.
Mar 15 18:47:51 ubuntu kernel: [1.207062] pci 0000:40:05.0: [8086:0e28] type 00 class 0x088000

Mar 15 18:47:51 ubuntu kernel: [1.207187] pci 0000:40:05.2: [8086:0e2a] type 00 class 0x088000
Mar 15 18:47:51 ubuntu systemd[1]: sssd-sudo.socket: Job sssd-sudo.socket/start failed with result 'dependency'.
Mar 15 18:47:51 ubuntu kernel: [1.207306] pci 0000:40:05.4: [8086:0e2c] type 00 class 0x080020
Mar 15 18:47:51 ubuntu kernel: [1.207319] pci 0000:40:05.4: reg 0x10: [mem 0xfbf02000-0xfbf02fff]
Mar 15 18:47:51 ubuntu kernel: [1.207503] pci 0000:40:02.0: PCI bridge to [bus 41]
Mar 15 18:47:51 ubuntu kernel: [1.207566] pci 0000:40:03.0: PCI bridge to [bus 42]
Mar 15 18:47:51 ubuntu kernel: [1.207588] pci_bus 0000:40: on NUMA node 1
Mar 15 18:47:51 ubuntu kernel: [1.207719] ACPI: PCI: Interrupt link LNKA configured for IRQ 11
Mar 15 18:47:51 ubuntu kernel: [1.207780] ACPI: PCI: Interrupt link LNKB configured for IRQ 5
Mar 15 18:47:51 ubuntu kernel: [1.207839] ACPI: PCI: Interrupt link LNKC configured for IRQ 10
Mar 15 18:47:51 ubuntu systemd[1]: Starting Accounts Service...
Mar 15 18:47:51 ubuntu kernel: [1.207901] ACPI: PCI: Interrupt link LNKD configured for IRQ 11
Mar 15 18:47:51 ubuntu kernel: [1.207960] ACPI: PCI: Interrupt link LNKE configured for IRQ 3
Mar 15 18:47:51 ubuntu kernel: [1.208018] ACPI: PCI: Interrupt link LNKF configured for IRQ 7
Mar 15 18:47:51 ubuntu kernel: [1.208079] ACPI: PCI: Interrupt link LNKG configured for IRQ 5
Mar 15 18:47:51 ubuntu kernel: [1.208138] ACPI: PCI: Interrupt link LNKH configured for IRQ 10
Mar 15 18:47:51 ubuntu kernel: [1.213064] iommu: Default domain type: Translated
Mar 15 18:47:51 ubuntu kernel: [1.213064] iommu: DMA domain TLB invalidation policy: lazy mode
Mar 15 18:47:51 ubuntu systemd[1]: Started Regular background program processing daemon.
Mar 15 18:47:51 ubuntu kernel: [1.213287] SCSI subsystem initialized
Mar 15 18:47:51 ubuntu kernel: [1.213306] libata version 3.00 loaded.
Mar 15 18:47:51 ubuntu kernel: [1.213306] ACPI: bus type USB registered
Mar 15 18:47:51 ubuntu kernel: [1.213306] usbcore: registered new interface driver usbfs
Mar 15 18:47:51 ubuntu kernel: [1.213306] usbcore: registered new interface driver hub
Mar 15 18:47:51 ubuntu kernel: [1.213306] usbcore: registered new device driver usb
Mar 15 18:47:51 ubuntu kernel: [1.213306] pps_core: LinuxPPS API ver. 1 registered
Mar 15 18:47:51 ubuntu systemd[1]: Starting Switcheroo Control Proxy service...
Mar 15 18:47:51 ubuntu kernel: [1.213306] pps_core: Software ver. 5.3.6 - Copyright 2005-2007 Rodolfo Giometti <giometti@linux.it>
Mar 15 18:47:51 ubuntu kernel: [1.213306] PTP clock support registered
Mar 15 18:47:51 ubuntu kernel: [1.213306] EDAC MC: Ver: 3.0.0
Mar 15 18:47:51 ubuntu kernel: [1.213306] efivars: Registered efivars operations
Mar 15 18:47:51 ubuntu kernel: [1.213316] NetLabel: Initializing
Mar 15 18:47:51 ubuntu kernel: [1.213318] NetLabel: domain hash size = 128
Mar 15 18:47:51 ubuntu kernel: [1.213319] NetLabel: protocols = UNLABELED CIPSOv4 CALIPSO
Mar 15 18:47:51 ubuntu systemd[1]: Starting User Login Management...
Mar 15 18:47:51 ubuntu kernel: [1.213338] NetLabel: unlabeled traffic allowed by default
Mar 15 18:47:51 ubuntu kernel: [1.217050] mctp: management component transport protocol core
Mar 15 18:47:51 ubuntu kernel: [1.217052] NET: Registered PF_MCTP protocol family
Mar 15 18:47:51 ubuntu kernel: [1.217057] PCI: Using ACPI for IRQ routing
Mar 15 18:47:51 ubuntu kernel: [1.218332] PCI: Discovered peer bus 3f
Mar 15 18:47:51 ubuntu kernel: [1.218334] PCI: root bus 3f: using default resources
Mar 15 18:47:51 ubuntu kernel: [1.218337] PCI: Probing PCI hardware (bus 3f)
Mar 15 18:47:51 ubuntu kernel: [1.218359] PCI host bridge to bus 0000:3f

Mar 15 18:47:51 ubuntu kernel: [1.218361] pci_bus 0000:3f: Unknown NUMA node; performance will be reduced
Mar 15 18:47:51 ubuntu systemd[1]: Starting Thermal Daemon Service...
Mar 15 18:47:51 ubuntu kernel: [1.218363] pci_bus 0000:3f: root bus resource [io 0x0000-0xffff]
Mar 15 18:47:51 ubuntu kernel: [1.218366] pci_bus 0000:3f: root bus resource [mem 0x00000000-0x3fffffffffff]
Mar 15 18:47:51 ubuntu kernel: [1.218368] pci_bus 0000:3f: No busn resource found for root bus, will use [bus 3f-ff]
Mar 15 18:47:51 ubuntu kernel: [1.218370] pci_bus 0000:3f: busn_res: can not insert [bus 3f-ff] under domain [bus 00-ff] (conflicts with (null) [bus 00-3f])
Mar 15 18:47:51 ubuntu kernel: [1.218381] pci 0000:3f:08.0: [8086:0e80] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.218439] pci 0000:3f:09.0: [8086:0e90] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.218493] pci 0000:3f:0a.0: [8086:0ec0] type 00 class 0x088000
Mar 15 18:47:51 ubuntu systemd[1]: Condition check resulted in Ubuntu Pro reboot cmds being skipped.
Mar 15 18:47:51 ubuntu kernel: [1.218538] pci 0000:3f:0a.1: [8086:0ec1] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.218595] pci 0000:3f:0a.2: [8086:0ec2] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.218639] pci 0000:3f:0a.3: [8086:0ec3] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.218687] pci 0000:3f:0b.0: [8086:0e1e] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.218730] pci 0000:3f:0b.3: [8086:0e1f] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.218774] pci 0000:3f:0c.0: [8086:0ee0] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.218816] pci 0000:3f:0c.1: [8086:0ee2] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.218861] pci 0000:3f:0c.2: [8086:0ee4] type 00 class 0x088000
Mar 15 18:47:51 ubuntu systemd[1]: Starting Ubuntu live CD installer...
Mar 15 18:47:51 ubuntu kernel: [1.218908] pci 0000:3f:0c.3: [8086:0ee6] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.218965] pci 0000:3f:0c.4: [8086:0ee8] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.219009] pci 0000:3f:0d.0: [8086:0ee1] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.219053] pci 0000:3f:0d.1: [8086:0ee3] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.219104] pci 0000:3f:0d.2: [8086:0ee5] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.219150] pci 0000:3f:0d.3: [8086:0ee7] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.219193] pci 0000:3f:0d.4: [8086:0ee9] type 00 class 0x088000
Mar 15 18:47:51 ubuntu systemd[1]: Starting Disk Manager...
Mar 15 18:47:51 ubuntu kernel: [1.219237] pci 0000:3f:0e.0: [8086:0ea0] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.219283] pci 0000:3f:0e.1: [8086:0e30] type 00 class 0x110100
Mar 15 18:47:51 ubuntu kernel: [1.219351] pci 0000:3f:0f.0: [8086:0ea8] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.219417] pci 0000:3f:0f.1: [8086:0e71] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.219480] pci 0000:3f:0f.2: [8086:0eaa] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.219543] pci 0000:3f:0f.3: [8086:0eab] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.219606] pci 0000:3f:0f.4: [8086:0eac] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.219668] pci 0000:3f:0f.5: [8086:0ead] type 00 class 0x088000
Mar 15 18:47:51 ubuntu systemd[1]: Starting WPA supplicant...
Mar 15 18:47:51 ubuntu systemd[1]: Starting ZFS file system shares...
Mar 15 18:47:51 ubuntu systemd[1]: Started ZFS Event Daemon (zed).
Mar 15 18:47:51 ubuntu systemd[1]: Starting ZSYS daemon service...
Mar 15 18:47:51 ubuntu systemd[1]: anacron.service: Deactivated successfully.
Mar 15 18:47:51 ubuntu systemd[1]: e2scrub_reap.service: Deactivated successfully.
Mar 15 18:47:51 ubuntu systemd[1]: Finished Remove Stale Online ext4 Metadata Check Snapshots.
Mar 15 18:47:51 ubuntu cron[1827]: (CRON) INFO (pidfile fd = 3)
Mar 15 18:47:51 ubuntu systemd[1]: Finished ZFS file system shares.

Mar 15 18:47:51 ubuntu systemd[1]: Reached target ZFS startup target.
Mar 15 18:47:51 ubuntu avahi-daemon[1792]: Successfully dropped root privileges.
Mar 15 18:47:51 ubuntu avahi-daemon[1792]: avahi-daemon 0.8 starting up.
Mar 15 18:47:51 ubuntu acpid: 8 rules loaded
Mar 15 18:47:51 ubuntu kernel: [1.219732] pci 0000:3f:10.0: [8086:0eb0] type 00 class 0x088000
Mar 15 18:47:51 ubuntu acpid: waiting for events: event logging is off
Mar 15 18:47:51 ubuntu kernel: [1.219795] pci 0000:3f:10.1: [8086:0eb1] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.219870] pci 0000:3f:10.2: [8086:0eb2] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.219935] pci 0000:3f:10.3: [8086:0eb3] type 00 class 0x088000
Mar 15 18:47:51 ubuntu snapd-aa-prompt-listener[1807]: AA Prompt listener not implemented
Mar 15 18:47:51 ubuntu kernel: [1.219998] pci 0000:3f:10.4: [8086:0eb4] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.220060] pci 0000:3f:10.5: [8086:0eb5] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.220123] pci 0000:3f:10.6: [8086:0eb6] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.220185] pci 0000:3f:10.7: [8086:0eb7] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.220246] pci 0000:3f:13.0: [8086:0e1d] type 00 class 0x088000
Mar 15 18:47:51 ubuntu cron[1827]: (CRON) INFO (Running @reboot jobs)
Mar 15 18:47:51 ubuntu kernel: [1.220293] pci 0000:3f:13.1: [8086:0e34] type 00 class 0x110100
Mar 15 18:47:51 ubuntu kernel: [1.220352] pci 0000:3f:13.4: [8086:0e81] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.220397] pci 0000:3f:13.5: [8086:0e36] type 00 class 0x110100
Mar 15 18:47:51 ubuntu systemd[1]: snapd.aa-prompt-listener.service: Deactivated successfully.
Mar 15 18:47:51 ubuntu kernel: [1.220444] pci 0000:3f:16.0: [8086:0ec8] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.220489] pci 0000:3f:16.1: [8086:0ec9] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.220534] pci 0000:3f:16.2: [8086:0eca] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.220584] pci_bus 0000:3f: busn_res: [bus 3f-ff] end is updated to 3f
Mar 15 18:47:51 ubuntu kernel: [1.220587] pci_bus 0000:3f: busn_res: can not insert [bus 3f] under domain [bus 00-ff] (conflicts with (null) [bus 00-3f])
Mar 15 18:47:51 ubuntu kernel: [1.220587] PCI: Discovered peer bus 7f
Mar 15 18:47:51 ubuntu kernel: [1.220587] PCI: root bus 7f: using default resources
Mar 15 18:47:51 ubuntu kernel: [1.220587] PCI: Probing PCI hardware (bus 7f)
Mar 15 18:47:51 ubuntu kernel: [1.220587] PCI host bridge to bus 0000:7f
Mar 15 18:47:51 ubuntu kernel: [1.220587] pci_bus 0000:7f: Unknown NUMA node; performance will be reduced
Mar 15 18:47:51 ubuntu kernel: [1.220587] pci_bus 0000:7f: root bus resource [io 0x0000-0xffff]
Mar 15 18:47:51 ubuntu kernel: [1.220587] pci_bus 0000:7f: root bus resource [mem 0x00000000-0xfffffffffffff]
Mar 15 18:47:51 ubuntu kernel: [1.220587] pci_bus 0000:7f: No busn resource found for root bus, will use [bus 7f-ff]
Mar 15 18:47:51 ubuntu kernel: [1.220587] pci_bus 0000:7f: busn_res: can not insert [bus 7f-ff] under domain [bus 00-ff] (conflicts with (null) [bus 40-7f])
Mar 15 18:47:51 ubuntu kernel: [1.220587] pci 0000:7f:08.0: [8086:0e80] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.220587] pci 0000:7f:09.0: [8086:0e90] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.220587] pci 0000:7f:0a.0: [8086:0ec0] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.220587] pci 0000:7f:0a.1: [8086:0ec1] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.220587] pci 0000:7f:0a.2: [8086:0ec2] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.220587] pci 0000:7f:0a.3: [8086:0ec3] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.220587] pci 0000:7f:0b.0: [8086:0e1e] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.220587] pci 0000:7f:0b.3: [8086:0e1f] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [1.220587] pci 0000:7f:0c.0: [8086:0ee0] type 00 class 0x088000

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Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0c.1: [8086:0ee2] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0c.2: [8086:0ee4] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0c.3: [8086:0ee6] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0c.4: [8086:0ee8] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0d.0: [8086:0ee1] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0d.1: [8086:0ee3] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0d.2: [8086:0ee5] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0d.3: [8086:0ee7] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0d.4: [8086:0ee9] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0e.0: [8086:0ea0] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0e.1: [8086:0e30] type 00 class 0x110100
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0f.0: [8086:0ea8] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0f.1: [8086:0e71] type 00 class 0x088000
Mar 15 18:47:51 ubuntu apport[1791]: * Starting automatic crash report generation: apport
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0f.2: [8086:0eaa] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0f.3: [8086:0eab] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0f.4: [8086:0eac] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:0f.5: [8086:0ead] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:10.0: [8086:0eb0] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:10.1: [8086:0eb1] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:10.2: [8086:0eb2] type 00 class 0x088000
Mar 15 18:47:51 ubuntu rsyslogd: imuxsock: Acquired UNIX socket '/run/systemd/journal/syslog' (fd
3) from systemd. [v8.2112.0]
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:10.3: [8086:0eb3] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:10.4: [8086:0eb4] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:10.5: [8086:0eb5] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:10.6: [8086:0eb6] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:10.7: [8086:0eb7] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:13.0: [8086:0e1d] type 00 class 0x088000
Mar 15 18:47:51 ubuntu rsyslogd: rsyslogd's groupid changed to 111
Mar 15 18:47:51 ubuntu systemd[1]: Started System Logging Service.
Mar 15 18:47:51 ubuntu rsyslogd: rsyslogd's userid changed to 104
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:13.1: [8086:0e34] type 00 class 0x110100
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:13.4: [8086:0e81] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:13.5: [8086:0e36] type 00 class 0x110100
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:16.0: [8086:0ec8] type 00 class 0x088000
Mar 15 18:47:51 ubuntu rsyslogd: [origin software="rsyslogd" swVersion="8.2112.0" x-pid="1805" x-
info="https://www.rsyslog.com"] start
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:16.1: [8086:0ec9] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:7f:16.2: [8086:0eca] type 00 class 0x088000
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci_bus 0000:7f: busn_res: [bus 7f-ff] end is updated to
7f
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci_bus 0000:7f: busn_res: can not insert [bus 7f] under
domain [bus 00-ff] (conflicts with (null) [bus 40-7f])
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] PCI: pci_cache_line_size set to 64 bytes
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] pci 0000:04:00.0: can't claim BAR 7 [mem
0x380000000000-0x38000007bfff 64bit pref]: no compatible bridge window
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] e820: reserve RAM buffer [mem 0xc4230018-
0xc7ffff]

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Mar 15 18:47:51 ubuntu kernel: [ 1.220587] e820: reserve RAM buffer [mem 0xc4251018-0xc7ffffff]
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] e820: reserve RAM buffer [mem 0xc4268018-0xc7ffffff]
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] e820: reserve RAM buffer [mem 0xc4283018-0xc7ffffff]
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] e820: reserve RAM buffer [mem 0xc4290018-0xc7ffffff]
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] e820: reserve RAM buffer [mem 0xc429b018-0xc7ffffff]
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] e820: reserve RAM buffer [mem 0xcb3dc000-0xcbffffff]
Mar 15 18:47:51 ubuntu kernel: [ 1.220587] e820: reserve RAM buffer [mem 0xcbb10000-0xcbffffff]
Mar 15 18:47:51 ubuntu kernel: [ 1.221029] pci 0000:05:00.0: vgaarb: setting as boot VGA device
Mar 15 18:47:51 ubuntu kernel: [ 1.221029] pci 0000:05:00.0: vgaarb: bridge control possible
Mar 15 18:47:51 ubuntu kernel: [ 1.221029] pci 0000:05:00.0: vgaarb: VGA device added:
decodes=io+mem,owns=io+mem,locks=none
Mar 15 18:47:51 ubuntu kernel: [ 1.221029] vgaarb: loaded
Mar 15 18:47:51 ubuntu kernel: [ 1.221658] hpet0: at MMIO 0xfed00000, IRQs 2, 8, 0, 0, 0, 0, 0, 0
Mar 15 18:47:51 ubuntu kernel: [ 1.221668] hpet0: 8 comparators, 64-bit 14.318180 MHz counter
Mar 15 18:47:51 ubuntu kernel: [ 1.225027] clocksource: Switched to clocksource tsc-early
Mar 15 18:47:51 ubuntu kernel: [ 1.239307] VFS: Disk quotas dquot_6.6.0
Mar 15 18:47:51 ubuntu kernel: [ 1.239333] VFS: Dquot-cache hash table entries: 512 (order 0, 4096 bytes)
Mar 15 18:47:51 ubuntu kernel: [ 1.239541] AppArmor: AppArmor Filesystem Enabled
Mar 15 18:47:51 ubuntu kernel: [ 1.239589] pnp: PnP ACPI init
Mar 15 18:47:51 ubuntu kernel: [ 1.239775] system 00:00: [mem 0xfc000000-0xfcffffff window] has been reserved
Mar 15 18:47:51 ubuntu kernel: [ 1.239779] system 00:00: [mem 0xfd000000-0xfdffffff window] has been reserved
Mar 15 18:47:51 ubuntu kernel: [ 1.239782] system 00:00: [mem 0xfe000000-0xfeafffff window] has been reserved
Mar 15 18:47:51 ubuntu kernel: [ 1.239784] system 00:00: [mem 0xfeb00000-0xfebfffff window] has been reserved
Mar 15 18:47:51 ubuntu kernel: [ 1.239787] system 00:00: [mem 0xfed00400-0xfed3ffff window] could not be reserved
Mar 15 18:47:51 ubuntu kernel: [ 1.239789] system 00:00: [mem 0xfed45000-0xfedfffff window] has been reserved
Mar 15 18:47:51 ubuntu kernel: [ 1.239791] system 00:00: [mem 0xef626000-0xef626fff window] has been reserved
Mar 15 18:47:51 ubuntu kernel: [ 1.240009] system 00:01: [io 0x0620-0x063f] has been reserved
Mar 15 18:47:51 ubuntu kernel: [ 1.240013] system 00:01: [io 0x0610-0x061f] has been reserved
Mar 15 18:47:51 ubuntu kernel: [ 1.240249] system 00:05: [io 0x04d0-0x04d1] has been reserved
Mar 15 18:47:51 ubuntu kernel: [ 1.240465] pnp 00:06: [dma 0 disabled]
Mar 15 18:47:51 ubuntu kernel: [ 1.240764] system 00:07: [io 0x0400-0x0453] has been reserved
Mar 15 18:47:51 ubuntu kernel: [ 1.240767] system 00:07: [io 0x0458-0x047f] has been reserved
Mar 15 18:47:51 ubuntu kernel: [ 1.240770] system 00:07: [io 0x1180-0x119f] has been reserved
Mar 15 18:47:51 ubuntu kernel: [ 1.240772] system 00:07: [io 0x0500-0x057f] has been reserved

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Mar 15 18:47:51 ubuntu kernel: [1.240774] system 00:07: [mem 0xfed1c000-0xfed1ffff] has been reserved

Mar 15 18:47:51 ubuntu kernel: [1.240776] system 00:07: [mem 0xfec00000-0xfecfffff] could not be reserved

Mar 15 18:47:51 ubuntu kernel: [1.240778] system 00:07: [mem 0xfed08000-0xfed08fff] has been reserved

Mar 15 18:47:51 ubuntu kernel: [1.240779] system 00:07: [mem 0xff000000-0xffffffff] has been reserved

Mar 15 18:47:51 ubuntu kernel: [1.240893] system 00:08: [io 0x0454-0x0457] has been reserved

Mar 15 18:47:51 ubuntu kernel: [1.241528] system 00:09: [mem 0xfed40000-0xfed44fff] has been reserved

Mar 15 18:47:51 ubuntu kernel: [1.241537] pnp: PnP ACPI: found 10 devices

Mar 15 18:47:51 ubuntu kernel: [1.247556] clocksource: acpi_pm: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 2085701024 ns

Mar 15 18:47:51 ubuntu kernel: [1.247658] NET: Registered PF_INET protocol family

Mar 15 18:47:51 ubuntu kernel: [1.248348] IP idents hash table entries: 262144 (order: 9, 2097152 bytes, vmalloc)

Mar 15 18:47:51 ubuntu kernel: [1.252110] tcp_listen_portaddr_hash hash table entries: 65536 (order: 8, 1048576 bytes, vmalloc)

Mar 15 18:47:51 ubuntu kernel: [1.252289] Table-perturb hash table entries: 65536 (order: 6, 262144 bytes, vmalloc)

Mar 15 18:47:51 ubuntu kernel: [1.253627] TCP established hash table entries: 524288 (order: 10, 4194304 bytes, vmalloc hugepage)

Mar 15 18:47:51 ubuntu kernel: [1.254646] TCP bind hash table entries: 65536 (order: 9, 2097152 bytes, vmalloc)

Mar 15 18:47:51 ubuntu kernel: [1.254894] TCP: Hash tables configured (established 524288 bind 65536)

Mar 15 18:47:51 ubuntu kernel: [1.255589] MPTCP token hash table entries: 65536 (order: 8, 1572864 bytes, vmalloc)

Mar 15 18:47:51 ubuntu kernel: [1.256349] UDP hash table entries: 65536 (order: 9, 2097152 bytes, vmalloc)

Mar 15 18:47:51 ubuntu kernel: [1.257215] UDP-Lite hash table entries: 65536 (order: 9, 2097152 bytes, vmalloc)

Mar 15 18:47:51 ubuntu kernel: [1.257494] NET: Registered PF_UNIX/PF_LOCAL protocol family

Mar 15 18:47:51 ubuntu kernel: [1.257503] NET: Registered PF_XDP protocol family

Mar 15 18:47:51 ubuntu kernel: [1.257519] pci_bus 0000:00: max bus depth: 1 pci_try_num: 2

Mar 15 18:47:51 ubuntu kernel: [1.257532] pci 0000:00:01.0: PCI bridge to [bus 02]

Mar 15 18:47:51 ubuntu kernel: [1.257535] pci 0000:00:01.0: bridge window [io 0xc000-0xcfff]

Mar 15 18:47:51 ubuntu kernel: [1.257540] pci 0000:00:01.0: bridge window [mem 0xef100000-0xef2fffff]

Mar 15 18:47:51 ubuntu kernel: [1.257547] pci 0000:00:01.1: PCI bridge to [bus 03]

Mar 15 18:47:51 ubuntu kernel: [1.257555] pci 0000:00:02.0: PCI bridge to [bus 06]

Mar 15 18:47:51 ubuntu kernel: [1.257565] pci 0000:00:03.0: PCI bridge to [bus 05]

Mar 15 18:47:51 ubuntu kernel: [1.257567] pci 0000:00:03.0: bridge window [io 0xa000-0xafff]

Mar 15 18:47:51 ubuntu kernel: [1.257571] pci 0000:00:03.0: bridge window [mem 0xee000000-0xef0fffff]

Mar 15 18:47:51 ubuntu kernel: [1.257574] pci 0000:00:03.0: bridge window [mem 0xd0000000-0xe1ffffff 64bit pref]

Mar 15 18:47:51 ubuntu kernel: [1.257583] pci 0000:04:00.0: BAR 7: assigned [mem 0xe2804000-0xe287ffff 64bit pref]
Mar 15 18:47:51 ubuntu kernel: [1.257589] pci 0000:00:11.0: PCI bridge to [bus 04]
Mar 15 18:47:51 ubuntu kernel: [1.257592] pci 0000:00:11.0: bridge window [io 0xb000-0xbfff]
Mar 15 18:47:51 ubuntu kernel: [1.257599] pci 0000:00:11.0: bridge window [mem 0xe2400000-0xe28fffff 64bit pref]
Mar 15 18:47:51 ubuntu kernel: [1.257606] pci 0000:00:1c.0: PCI bridge to [bus 01]
Mar 15 18:47:51 ubuntu kernel: [1.257608] pci 0000:00:1c.0: bridge window [io 0xd000-0xdfff]
Mar 15 18:47:51 ubuntu kernel: [1.257612] pci 0000:00:1c.0: bridge window [mem 0xef500000-0xef5fffff]
Mar 15 18:47:51 ubuntu kernel: [1.257621] pci 0000:00:1c.5: PCI bridge to [bus 07]
Mar 15 18:47:51 ubuntu kernel: [1.257631] pci 0000:00:1c.6: PCI bridge to [bus 08]
Mar 15 18:47:51 ubuntu kernel: [1.257636] pci 0000:00:1c.6: bridge window [mem 0xef400000-0xef4fffff]
Mar 15 18:47:51 ubuntu kernel: [1.257644] pci 0000:00:1e.0: PCI bridge to [bus 09]
Mar 15 18:47:51 ubuntu kernel: [1.257648] pci 0000:00:1e.0: bridge window [mem 0xef300000-0xef3fffff]
Mar 15 18:47:51 ubuntu kernel: [1.257655] pci_bus 0000:00: resource 4 [io 0x0000-0x03af window]
Mar 15 18:47:51 ubuntu kernel: [1.257658] pci_bus 0000:00: resource 5 [io 0x03e0-0x0cf7 window]
Mar 15 18:47:51 ubuntu kernel: [1.257660] pci_bus 0000:00: resource 6 [io 0x03b0-0x03df window]
Mar 15 18:47:51 ubuntu kernel: [1.257662] pci_bus 0000:00: resource 7 [io 0x0d00-0xffff window]
Mar 15 18:47:51 ubuntu kernel: [1.257663] pci_bus 0000:00: resource 8 [mem 0x000a0000-0x000dffff window]
Mar 15 18:47:51 ubuntu kernel: [1.257665] pci_bus 0000:00: resource 9 [mem 0xd0000000-0xffffffff window]
Mar 15 18:47:51 ubuntu kernel: [1.257666] pci_bus 0000:00: resource 10 [mem 0x380000000000-0x38007ffffff window]
Mar 15 18:47:51 ubuntu kernel: [1.257669] pci_bus 0000:02: resource 0 [io 0xc000-0xcfff]
Mar 15 18:47:51 ubuntu kernel: [1.257670] pci_bus 0000:02: resource 1 [mem 0xef100000-0xef2fffff]
Mar 15 18:47:51 ubuntu kernel: [1.257672] pci_bus 0000:05: resource 0 [io 0xa000-0xafff]
Mar 15 18:47:51 ubuntu kernel: [1.257673] pci_bus 0000:05: resource 1 [mem 0xee000000-0xef0fffff]
Mar 15 18:47:51 ubuntu kernel: [1.257675] pci_bus 0000:05: resource 2 [mem 0xd0000000-0xe1ffffff 64bit pref]
Mar 15 18:47:51 ubuntu kernel: [1.257677] pci_bus 0000:04: resource 0 [io 0xb000-0xbfff]
Mar 15 18:47:51 ubuntu kernel: [1.257678] pci_bus 0000:04: resource 2 [mem 0xe2400000-0xe28fffff 64bit pref]
Mar 15 18:47:51 ubuntu kernel: [1.257680] pci_bus 0000:01: resource 0 [io 0xd000-0xdfff]
Mar 15 18:47:51 ubuntu kernel: [1.257682] pci_bus 0000:01: resource 1 [mem 0xef500000-0xef5fffff]
Mar 15 18:47:51 ubuntu kernel: [1.257683] pci_bus 0000:08: resource 1 [mem 0xef400000-0xef4fffff]
Mar 15 18:47:51 ubuntu kernel: [1.257685] pci_bus 0000:09: resource 1 [mem 0xef300000-0xef3fffff]

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Mar 15 18:47:51 ubuntu kernel: [ 1.257686] pci_bus 0000:09: resource 4 [io 0x0000-0x03af
window]
Mar 15 18:47:51 ubuntu kernel: [ 1.257688] pci_bus 0000:09: resource 5 [io 0x03e0-0x0cf7
window]
Mar 15 18:47:51 ubuntu kernel: [ 1.257689] pci_bus 0000:09: resource 6 [io 0x03b0-0x03df
window]
Mar 15 18:47:51 ubuntu kernel: [ 1.257691] pci_bus 0000:09: resource 7 [io 0x0d00-0xffff window]
Mar 15 18:47:51 ubuntu kernel: [ 1.257692] pci_bus 0000:09: resource 8 [mem 0x000a0000-
0x000dffff window]
Mar 15 18:47:51 ubuntu kernel: [ 1.257694] pci_bus 0000:09: resource 9 [mem 0xd0000000-
0xffffffff window]
Mar 15 18:47:51 ubuntu kernel: [ 1.257695] pci_bus 0000:09: resource 10 [mem 0x380000000000-
0x38007ffffff window]
Mar 15 18:47:51 ubuntu kernel: [ 1.257754] pci 0000:40:02.0: PCI bridge to [bus 41]
Mar 15 18:47:51 ubuntu kernel: [ 1.257765] pci 0000:40:03.0: PCI bridge to [bus 42]
Mar 15 18:47:51 ubuntu kernel: [ 1.257774] pci_bus 0000:40: resource 4 [io 0x0000-0x03af
window]
Mar 15 18:47:51 ubuntu kernel: [ 1.257776] pci_bus 0000:40: resource 5 [io 0x03e0-0x0cf7
window]
Mar 15 18:47:51 ubuntu kernel: [ 1.257777] pci_bus 0000:40: resource 6 [mem 0x000c0000-
0x000dffff window]
Mar 15 18:47:51 ubuntu kernel: [ 1.257779] pci_bus 0000:40: resource 7 [mem 0xf8000000-
0xfbffffff window]
Mar 15 18:47:51 ubuntu kernel: [ 1.257780] pci_bus 0000:40: resource 8 [mem 0x381000000000-
0x38107ffffff window]
Mar 15 18:47:51 ubuntu kernel: [ 1.257793] pci_bus 0000:3f: resource 4 [io 0x0000-0xffff]
Mar 15 18:47:51 ubuntu kernel: [ 1.257794] pci_bus 0000:3f: resource 5 [mem 0x00000000-
0x3fffffff]
Mar 15 18:47:51 ubuntu kernel: [ 1.257803] pci_bus 0000:7f: resource 4 [io 0x0000-0xffff]
Mar 15 18:47:51 ubuntu kernel: [ 1.257804] pci_bus 0000:7f: resource 5 [mem 0x00000000-
0x3fffffff]
Mar 15 18:47:51 ubuntu kernel: [ 1.257822] pci 0000:00:05.0: disabled boot interrupts on device
[8086:0e28]
Mar 15 18:47:51 ubuntu kernel: [ 1.281147] pci 0000:00:1a.0: quirk_usb_early_handoff+0x0/0x190
took 22758 usecs
Mar 15 18:47:51 ubuntu kernel: [ 1.305138] pci 0000:00:1d.0: quirk_usb_early_handoff+0x0/0x190
took 23407 usecs
Mar 15 18:47:51 ubuntu kernel: [ 1.305163] pci 0000:05:00.1: extending delay after power-on from
D3hot to 20 msec
Mar 15 18:47:51 ubuntu kernel: [ 1.305193] pci 0000:05:00.1: D0 power state depends on
0000:05:00.0
Mar 15 18:47:51 ubuntu kernel: [ 1.305384] pci 0000:40:05.0: disabled boot interrupts on device
[8086:0e28]
Mar 15 18:47:51 ubuntu kernel: [ 1.305513] PCI: CLS 64 bytes, default 64
Mar 15 18:47:51 ubuntu kernel: [ 1.305520] PCI-DMA: Using software bounce buffering for IO
(SWIOTLB)
Mar 15 18:47:51 ubuntu kernel: [ 1.305521] software IO TLB: mapped [mem 0x00000000c4ab8000-
0x00000000c8ab8000] (64MB)
Mar 15 18:47:51 ubuntu kernel: [ 1.305591] Trying to unpack rootfs image as initramfs...

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Mar 15 18:47:51 ubuntu kernel: [1.307301] Initialise system trusted keyrings
Mar 15 18:47:51 ubuntu kernel: [1.307313] Key type blacklist registered
Mar 15 18:47:51 ubuntu kernel: [1.307416] workingset: timestamp_bits=36 max_order=25
bucket_order=0
Mar 15 18:47:51 ubuntu kernel: [1.307433] zbud: loaded
Mar 15 18:47:51 ubuntu kernel: [1.307796] squashfs: version 4.0 (2009/01/31) Phillip Lougher
Mar 15 18:47:51 ubuntu kernel: [1.307912] fuse: init (API version 7.38)
Mar 15 18:47:51 ubuntu kernel: [1.308129] integrity: Platform Keyring initialized
Mar 15 18:47:51 ubuntu kernel: [1.308135] integrity: Machine keyring initialized
Mar 15 18:47:51 ubuntu kernel: [1.316622] Key type asymmetric registered
Mar 15 18:47:51 ubuntu kernel: [1.316625] Asymmetric key parser 'x509' registered
Mar 15 18:47:51 ubuntu kernel: [1.316656] Block layer SCSI generic (bsg) driver version 0.4 loaded
(major 243)
Mar 15 18:47:51 ubuntu kernel: [1.316916] io scheduler mq-deadline registered
Mar 15 18:47:51 ubuntu kernel: [1.319798] shpchp: Standard Hot Plug PCI Controller Driver
version: 0.4
Mar 15 18:47:51 ubuntu kernel: [1.319889] efifb: probing for efifb
Mar 15 18:47:51 ubuntu kernel: [1.319903] efifb: No BGRT, not showing boot graphics
Mar 15 18:47:51 ubuntu kernel: [1.319904] efifb: framebuffer at 0xe1000000, using 1876k, total
1875k
Mar 15 18:47:51 ubuntu kernel: [1.319907] efifb: mode is 800x600x32, linelength=3200, pages=1
Mar 15 18:47:51 ubuntu kernel: [1.319909] efifb: scrolling: redraw
Mar 15 18:47:51 ubuntu kernel: [1.319910] efifb: Truecolor: size=8:8:8:8, shift=24:16:8:0
Mar 15 18:47:51 ubuntu kernel: [1.320018] Console: switching to colour frame buffer device
100x37
Mar 15 18:47:51 ubuntu kernel: [1.320790] fb0: EFI VGA frame buffer device
Mar 15 18:47:51 ubuntu kernel: [1.320882] Monitor-Mwait will be used to enter C-1 state
Mar 15 18:47:51 ubuntu kernel: [1.320895] Monitor-Mwait will be used to enter C-2 state
Mar 15 18:47:51 ubuntu kernel: [1.320903] Monitor-Mwait will be used to enter C-2 state
Mar 15 18:47:51 ubuntu kernel: [1.320910] ACPI: _SB_.SCK0.C000: Found 3 idle states
Mar 15 18:47:51 ubuntu kernel: [1.322993] input: Power Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0C:00/input/input0
Mar 15 18:47:51 ubuntu kernel: [1.323063] ACPI: button: Power Button [PWRB]
Mar 15 18:47:51 ubuntu kernel: [1.323107] input: Power Button as
/devices/LNXSYSTM:00/LNXPWRBN:00/input/input1
Mar 15 18:47:51 ubuntu kernel: [1.323155] ACPI: button: Power Button [PWRF]
Mar 15 18:47:51 ubuntu kernel: [1.373179] Serial: 8250/16550 driver, 32 ports, IRQ sharing enabled
Mar 15 18:47:51 ubuntu kernel: [1.393735] 00:06: ttyS0 at I/O 0x3f8 (irq = 4, base_baud = 115200)
is a 16550A
Mar 15 18:47:51 ubuntu kernel: [1.396519] serial 0000:00:16.3: enabling device (0000 -> 0003)
Mar 15 18:47:51 ubuntu kernel: [1.397300] Linux agpgart interface v0.103
Mar 15 18:47:51 ubuntu kernel: [1.404256] loop: module loaded
Mar 15 18:47:51 ubuntu kernel: [1.405173] scsi host0: ata_generic
Mar 15 18:47:51 ubuntu kernel: [1.405407] scsi host1: ata_generic
Mar 15 18:47:51 ubuntu kernel: [1.405462] ata1: PATA max UDMA/100 cmd 0xe0b0 ctl 0xe0a0
bmdma 0xe070 irq 18
Mar 15 18:47:51 ubuntu kernel: [1.405474] ata2: PATA max UDMA/100 cmd 0xe090 ctl 0xe080
bmdma 0xe078 irq 18
Mar 15 18:47:51 ubuntu kernel: [1.405608] tun: Universal TUN/TAP device driver, 1.6

Mar 15 18:47:51 ubuntu kernel: [1.405677] PPP generic driver version 2.4.2
Mar 15 18:47:51 ubuntu kernel: [1.405875] i8042: PNP: PS/2 Controller
[PNP0303:PS2K,PNP0f03:PS2M] at 0x60,0x64 irq 1,12
Mar 15 18:47:51 ubuntu kernel: [1.406058] ehci-pci 0000:00:1a.0: EHCI Host Controller
Mar 15 18:47:51 ubuntu kernel: [1.406071] ehci-pci 0000:00:1a.0: new USB bus registered,
assigned bus number 1
Mar 15 18:47:51 ubuntu kernel: [1.406086] ehci-pci 0000:00:1a.0: debug port 2
Mar 15 18:47:51 ubuntu kernel: [1.408619] serio: i8042 KBD port at 0x60,0x64 irq 1
Mar 15 18:47:51 ubuntu kernel: [1.408627] serio: i8042 AUX port at 0x60,0x64 irq 12
Mar 15 18:47:51 ubuntu kernel: [1.408769] mousedev: PS/2 mouse device common for all mice
Mar 15 18:47:51 ubuntu kernel: [1.408874] rtc_cmos 00:04: RTC can wake from S4
Mar 15 18:47:51 ubuntu kernel: [1.409171] rtc_cmos 00:04: registered as rtc0
Mar 15 18:47:51 ubuntu kernel: [1.409217] rtc_cmos 00:04: setting system clock to 2024-03-
15T18:47:03 UTC (1710528423)
Mar 15 18:47:51 ubuntu kernel: [1.409258] rtc_cmos 00:04: alarms up to one month, y3k, 114 bytes
nvram
Mar 15 18:47:51 ubuntu kernel: [1.409269] i2c_dev: i2c /dev entries driver
Mar 15 18:47:51 ubuntu kernel: [1.410029] ehci-pci 0000:00:1a.0: irq 16, io mem 0xef62f000
Mar 15 18:47:51 ubuntu kernel: [1.411722] device-mapper: core:
CONFIG_IMA_DISABLE_HTABLE is disabled. Duplicate IMA measurements will not be recorded
in the IMA log.
Mar 15 18:47:51 ubuntu kernel: [1.411741] device-mapper: uevent: version 1.0.3
Mar 15 18:47:51 ubuntu kernel: [1.411825] device-mapper: ioctl: 4.48.0-ioclt (2023-03-01)
initialised: dm-devel@redhat.com
Mar 15 18:47:51 ubuntu kernel: [1.411847] platform eisa.0: Probing EISA bus 0
Mar 15 18:47:51 ubuntu kernel: [1.411849] platform eisa.0: EISA: Cannot allocate resource for
mainboard
Mar 15 18:47:51 ubuntu kernel: [1.411851] platform eisa.0: Cannot allocate resource for EISA slot 1
Mar 15 18:47:51 ubuntu kernel: [1.411853] platform eisa.0: Cannot allocate resource for EISA slot 2
Mar 15 18:47:51 ubuntu kernel: [1.411854] platform eisa.0: Cannot allocate resource for EISA slot 3
Mar 15 18:47:51 ubuntu kernel: [1.411856] platform eisa.0: Cannot allocate resource for EISA slot 4
Mar 15 18:47:51 ubuntu kernel: [1.411857] platform eisa.0: Cannot allocate resource for EISA slot 5
Mar 15 18:47:51 ubuntu kernel: [1.411859] platform eisa.0: Cannot allocate resource for EISA slot 6
Mar 15 18:47:51 ubuntu kernel: [1.411860] platform eisa.0: Cannot allocate resource for EISA slot 7
Mar 15 18:47:51 ubuntu kernel: [1.411862] platform eisa.0: Cannot allocate resource for EISA slot 8
Mar 15 18:47:51 ubuntu kernel: [1.411863] platform eisa.0: EISA: Detected 0 cards
Mar 15 18:47:51 ubuntu kernel: [1.411874] intel_pstate: Intel P-state driver initializing
Mar 15 18:47:51 ubuntu kernel: [1.416097] ledtrig-cpu: registered to indicate activity on CPUs
Mar 15 18:47:51 ubuntu kernel: [1.416260] drop_monitor: Initializing network drop monitor service
Mar 15 18:47:51 ubuntu kernel: [1.425044] ehci-pci 0000:00:1a.0: USB 2.0 started, EHCI 1.00
Mar 15 18:47:51 ubuntu kernel: [1.425129] usb usb1: New USB device found, idVendor=1d6b,
idProduct=0002, bcdDevice= 6.05
Mar 15 18:47:51 ubuntu kernel: [1.425134] usb usb1: New USB device strings: Mfr=3, Product=2,
SerialNumber=1
Mar 15 18:47:51 ubuntu kernel: [1.425138] usb usb1: Product: EHCI Host Controller
Mar 15 18:47:51 ubuntu kernel: [1.425140] usb usb1: Manufacturer: Linux 6.5.0-18-generic
ehci_hcd
Mar 15 18:47:51 ubuntu kernel: [1.425143] usb usb1: SerialNumber: 0000:00:1a.0
Mar 15 18:47:51 ubuntu kernel: [1.425341] hub 1-0:1.0: USB hub found

Mar 15 18:47:51 ubuntu kernel: [1.425353] hub 1-0:1.0: 2 ports detected
Mar 15 18:47:51 ubuntu kernel: [1.425596] ehci-pci 0000:00:1d.0: EHCI Host Controller
Mar 15 18:47:51 ubuntu kernel: [1.425609] ehci-pci 0000:00:1d.0: new USB bus registered,
assigned bus number 2
Mar 15 18:47:51 ubuntu kernel: [1.425623] ehci-pci 0000:00:1d.0: debug port 2
Mar 15 18:47:51 ubuntu kernel: [1.429545] ehci-pci 0000:00:1d.0: irq 23, io mem 0xef62e000
Mar 15 18:47:51 ubuntu kernel: [1.431102] NET: Registered PF_INET6 protocol family
Mar 15 18:47:51 ubuntu kernel: [1.445041] ehci-pci 0000:00:1d.0: USB 2.0 started, EHCI 1.00
Mar 15 18:47:51 ubuntu kernel: [1.445125] usb usb2: New USB device found, idVendor=1d6b,
idProduct=0002, bcdDevice= 6.05
Mar 15 18:47:51 ubuntu kernel: [1.445131] usb usb2: New USB device strings: Mfr=3, Product=2,
SerialNumber=1
Mar 15 18:47:51 ubuntu kernel: [1.445134] usb usb2: Product: EHCI Host Controller
Mar 15 18:47:51 ubuntu kernel: [1.445137] usb usb2: Manufacturer: Linux 6.5.0-18-generic
ehci_hcd
Mar 15 18:47:51 ubuntu kernel: [1.445139] usb usb2: SerialNumber: 0000:00:1d.0
Mar 15 18:47:51 ubuntu kernel: [1.445335] hub 2-0:1.0: USB hub found
Mar 15 18:47:51 ubuntu kernel: [1.445346] hub 2-0:1.0: 2 ports detected
Mar 15 18:47:51 ubuntu kernel: [1.565112] ata1: found unknown device (class 0)
Mar 15 18:47:51 ubuntu kernel: [1.565132] ata1: found unknown device (class 0)
Mar 15 18:47:51 ubuntu kernel: [1.681054] usb 1-1: new high-speed USB device number 2 using
ehci-pci
Mar 15 18:47:51 ubuntu kernel: [1.701054] usb 2-1: new high-speed USB device number 2 using
ehci-pci
Mar 15 18:47:51 ubuntu kernel: [1.837193] usb 1-1: New USB device found, idVendor=8087,
idProduct=0024, bcdDevice= 0.00
Mar 15 18:47:51 ubuntu kernel: [1.837203] usb 1-1: New USB device strings: Mfr=0, Product=0,
SerialNumber=0
Mar 15 18:47:51 ubuntu kernel: [1.837503] hub 1-1:1.0: USB hub found
Mar 15 18:47:51 ubuntu kernel: [1.837559] hub 1-1:1.0: 6 ports detected
Mar 15 18:47:51 ubuntu kernel: [1.857185] usb 2-1: New USB device found, idVendor=8087,
idProduct=0024, bcdDevice= 0.00
Mar 15 18:47:51 ubuntu kernel: [1.857190] usb 2-1: New USB device strings: Mfr=0, Product=0,
SerialNumber=0
Mar 15 18:47:51 ubuntu kernel: [1.857491] hub 2-1:1.0: USB hub found
Mar 15 18:47:51 ubuntu kernel: [1.857558] hub 2-1:1.0: 8 ports detected
Mar 15 18:47:51 ubuntu kernel: [2.144871] usb 2-1.6: new low-speed USB device number 3 using
ehci-pci
Mar 15 18:47:51 ubuntu kernel: [2.262328] usb 2-1.6: New USB device found, idVendor=413d,
idProduct=2114, bcdDevice= 1.04
Mar 15 18:47:51 ubuntu kernel: [2.262339] usb 2-1.6: New USB device strings: Mfr=1, Product=2,
SerialNumber=0
Mar 15 18:47:51 ubuntu kernel: [2.262341] usb 2-1.6: Product: AMAZON MD005 Wired Keyboard
Mar 15 18:47:51 ubuntu kernel: [2.262343] usb 2-1.6: Manufacturer: SONiX
Mar 15 18:47:51 ubuntu kernel: [2.274251] Freeing initrd memory: 139500K
Mar 15 18:47:51 ubuntu kernel: [2.289124] Segment Routing with IPv6
Mar 15 18:47:51 ubuntu kernel: [2.289146] In-situ OAM (IOAM) with IPv6
Mar 15 18:47:51 ubuntu kernel: [2.289204] NET: Registered PF_PACKET protocol family
Mar 15 18:47:51 ubuntu kernel: [2.289292] Key type dns_resolver registered

Mar 15 18:47:51 ubuntu kernel: [2.296077] microcode: Microcode Update Driver: v2.2.
Mar 15 18:47:51 ubuntu kernel: [2.296089] IPI shorthand broadcast: enabled
Mar 15 18:47:51 ubuntu kernel: [2.298566] sched_clock: Marking stable (2296006951, 841947)->(2359321757, -62472859)
Mar 15 18:47:51 ubuntu kernel: [2.298885] registered taskstats version 1
Mar 15 18:47:51 ubuntu kernel: [2.304216] Loading compiled-in X.509 certificates
Mar 15 18:47:51 ubuntu kernel: [2.305297] Loaded X.509 cert 'Build time autogenerated kernel key: a7207d837189cdb9d766e4ced6907e48f3822488'
Mar 15 18:47:51 ubuntu kernel: [2.306062] Loaded X.509 cert 'Canonical Ltd. Live Patch Signing: 14df34d1a87cf37625abec039ef2bf521249b969'
Mar 15 18:47:51 ubuntu kernel: [2.306818] Loaded X.509 cert 'Canonical Ltd. Kernel Module Signing: 88f752e560a1e0737e31163a466ad7b70a850c19'
Mar 15 18:47:51 ubuntu kernel: [2.306821] blacklist: Loading compiled-in revocation X.509 certificates
Mar 15 18:47:51 ubuntu kernel: [2.306845] Loaded X.509 cert 'Canonical Ltd. Secure Boot Signing: 61482aa2830d0ab2ad5af10b7250da9033ddcef0'
Mar 15 18:47:51 ubuntu kernel: [2.306867] Loaded X.509 cert 'Canonical Ltd. Secure Boot Signing (2017): 242ade75ac4a15e50d50c84b0d45ff3eae707a03'
Mar 15 18:47:51 ubuntu kernel: [2.306887] Loaded X.509 cert 'Canonical Ltd. Secure Boot Signing (ESM 2018): 365188c1d374d6b07c3c8f240f8ef722433d6a8b'
Mar 15 18:47:51 ubuntu kernel: [2.306909] Loaded X.509 cert 'Canonical Ltd. Secure Boot Signing (2019): c0746fd6c5da3ae827864651ad66ae47fe24b3e8'
Mar 15 18:47:51 ubuntu kernel: [2.306937] Loaded X.509 cert 'Canonical Ltd. Secure Boot Signing (2021 v1): a8d54bbb3825cfb94fa13c9f8a594a195c107b8d'
Mar 15 18:47:51 ubuntu kernel: [2.306957] Loaded X.509 cert 'Canonical Ltd. Secure Boot Signing (2021 v2): 4cf046892d6fd3c9a5b03f98d845f90851dc6a8c'
Mar 15 18:47:51 ubuntu kernel: [2.306980] Loaded X.509 cert 'Canonical Ltd. Secure Boot Signing (2021 v3): 100437bb6de6e469b581e61cd66bce3ef4ed53af'
Mar 15 18:47:51 ubuntu kernel: [2.307000] Loaded X.509 cert 'Canonical Ltd. Secure Boot Signing (Ubuntu Core 2019): c1d57b8f6b743f23ee41f4f7ee292f06eecdafb9'
Mar 15 18:47:51 ubuntu kernel: [2.309774] Key type .fscrypt registered
Mar 15 18:47:51 ubuntu kernel: [2.309778] Key type fscrypt-provisioning registered
Mar 15 18:47:51 ubuntu kernel: [2.314314] Key type encrypted registered
Mar 15 18:47:51 ubuntu kernel: [2.314320] AppArmor: AppArmor sha1 policy hashing enabled
Mar 15 18:47:51 ubuntu kernel: [2.314702] integrity: Loading X.509 certificate: EFI:db
Mar 15 18:47:51 ubuntu kernel: [2.314736] integrity: Loaded X.509 cert 'Microsoft Corporation EFI CA 2011: 13adbf4309bd82709c8cd54f316ed522988a1bd4'
Mar 15 18:47:51 ubuntu kernel: [2.314738] integrity: Loading X.509 certificate: EFI:db
Mar 15 18:47:51 ubuntu kernel: [2.314775] integrity: Loaded X.509 cert 'Microsoft Windows Production PCA 2011: a92902398e16c49778cd90f99e4f9ae17c55af53'
Mar 15 18:47:51 ubuntu kernel: [2.314777] integrity: Loading X.509 certificate: EFI:db
Mar 15 18:47:51 ubuntu kernel: [2.314797] integrity: Loaded X.509 cert 'Hewlett-Packard EFI Secure Boot DB Key: e7203ac28b848d3c03432f6a485dd1f4c7b8e529'
Mar 15 18:47:51 ubuntu kernel: [2.315268] ima: No TPM chip found, activating TPM-bypass!
Mar 15 18:47:51 ubuntu kernel: [2.315275] Loading compiled-in module X.509 certificates
Mar 15 18:47:51 ubuntu kernel: [2.316042] Loaded X.509 cert 'Build time autogenerated kernel key: a7207d837189cdb9d766e4ced6907e48f3822488'
Mar 15 18:47:51 ubuntu kernel: [2.316045] ima: Allocated hash algorithm: sha1
Mar 15 18:47:51 ubuntu kernel: [2.316057] ima: No architecture policies found

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Mar 15 18:47:51 ubuntu kernel: [ 2.316074] evm: Initialising EVM extended attributes:
Mar 15 18:47:51 ubuntu kernel: [ 2.316075] evm: security.selinux
Mar 15 18:47:51 ubuntu kernel: [ 2.316077] evm: security.SMACK64
Mar 15 18:47:51 ubuntu kernel: [ 2.316078] evm: security.SMACK64EXEC
Mar 15 18:47:51 ubuntu kernel: [ 2.316079] evm: security.SMACK64TRANSMUTE
Mar 15 18:47:51 ubuntu kernel: [ 2.316080] evm: security.SMACK64MMAP
Mar 15 18:47:51 ubuntu kernel: [ 2.316081] evm: security.apparmor
Mar 15 18:47:51 ubuntu kernel: [ 2.316083] evm: security.ima
Mar 15 18:47:51 ubuntu kernel: [ 2.316083] evm: security.capability
Mar 15 18:47:51 ubuntu kernel: [ 2.316084] evm: HMAC attrs: 0x1
Mar 15 18:47:51 ubuntu kernel: [ 2.316605] PM: Magic number: 0:255:797
Mar 15 18:47:51 ubuntu kernel: [ 2.321414] RAS: Correctable Errors collector initialized.
Mar 15 18:47:51 ubuntu kernel: [ 2.321496] clk: Disabling unused clocks
Mar 15 18:47:51 ubuntu kernel: [ 2.323437] Freeing unused decrypted memory: 2036K
Mar 15 18:47:51 ubuntu kernel: [ 2.325138] Freeing unused kernel image (initmem) memory: 4792K
Mar 15 18:47:51 ubuntu kernel: [ 2.332925] tsc: Refined TSC clocksource calibration: 2992.787
MHz
Mar 15 18:47:51 ubuntu kernel: [ 2.332952] clocksource: tsc: mask: 0xffffffffffffffff max_cycles:
0x2b23a750d21, max_idle_ns: 440795240331 ns
Mar 15 18:47:51 ubuntu kernel: [ 2.333049] clocksource: Switched to clocksource tsc
Mar 15 18:47:51 ubuntu kernel: [ 2.340923] usb 2-1.8: new low-speed USB device number 4 using
ehci-pci
Mar 15 18:47:51 ubuntu kernel: [ 2.368919] Write protecting the kernel read-only data: 34816k
Mar 15 18:47:51 ubuntu kernel: [ 2.369668] Freeing unused kernel image (rodata/data gap) memory:
1156K
Mar 15 18:47:51 ubuntu kernel: [ 2.429057] x86/mm: Checked W+X mappings: passed, no W+X
pages found.
Mar 15 18:47:51 ubuntu kernel: [ 2.429060] x86/mm: Checking user space page tables
Mar 15 18:47:51 ubuntu kernel: [ 2.456598] usb 2-1.8: New USB device found, idVendor=045e,
idProduct=0797, bcdDevice= 2.00
Mar 15 18:47:51 ubuntu kernel: [ 2.456603] usb 2-1.8: New USB device strings: Mfr=0, Product=2,
SerialNumber=0
Mar 15 18:47:51 ubuntu kernel: [ 2.456605] usb 2-1.8: Product: USB Optical Mouse
Mar 15 18:47:51 ubuntu kernel: [ 2.475737] x86/mm: Checked W+X mappings: passed, no W+X
pages found.
Mar 15 18:47:51 ubuntu kernel: [ 2.475743] Run /init as init process
Mar 15 18:47:51 ubuntu kernel: [ 2.475744] with arguments:
Mar 15 18:47:51 ubuntu kernel: [ 2.475746] /init
Mar 15 18:47:51 ubuntu kernel: [ 2.475747] maybe-ubiquity
Mar 15 18:47:51 ubuntu kernel: [ 2.475748] splash
Mar 15 18:47:51 ubuntu kernel: [ 2.475749] ---
Mar 15 18:47:51 ubuntu kernel: [ 2.475750] with environment:
Mar 15 18:47:51 ubuntu kernel: [ 2.475752] HOME=/
Mar 15 18:47:51 ubuntu kernel: [ 2.475753] TERM=linux
Mar 15 18:47:51 ubuntu kernel: [ 2.475754] BOOT_IMAGE=/casper/vmlinuz
Mar 15 18:47:51 ubuntu kernel: [ 2.475755] file=/cdrom/preseed/ubuntu.seed
Mar 15 18:47:51 ubuntu kernel: [ 2.640188] e1000e: Intel(R) PRO/1000 Network Driver
Mar 15 18:47:51 ubuntu kernel: [ 2.640192] e1000e: Copyright(c) 1999 - 2015 Intel Corporation.

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Mar 15 18:47:51 ubuntu kernel: [2.640463] e1000e 0000:00:19.0: Interrupt Throttling Rate (ints/sec) set to dynamic conservative mode

Mar 15 18:47:51 ubuntu kernel: [2.646711] iscsi: Intel(R) C600 SAS Controller Driver - version 1.2.0

Mar 15 18:47:51 ubuntu kernel: [2.646737] hid: raw HID events driver (C) Jiri Kosina

Mar 15 18:47:51 ubuntu kernel: [2.646768] mpt3sas version 43.100.00.00 loaded

Mar 15 18:47:51 ubuntu kernel: [2.652229] iscsi 0000:04:00.0: driver configured for rev: 5 silicon

Mar 15 18:47:51 ubuntu kernel: [2.652377] mpt3sas 0000:02:00.0: can't disable ASPM; OS doesn't have ASPM control

Mar 15 18:47:51 ubuntu kernel: [2.652399] iscsi 0000:04:00.0: Unable to obtain EFI var data for OEM parms

Mar 15 18:47:51 ubuntu kernel: [2.652414] iscsi 0000:04:00.0: OEM parameter table found in OROM

Mar 15 18:47:51 ubuntu kernel: [2.652423] iscsi 0000:04:00.0: OEM SAS parameters (version: 1.1) loaded (platform)

Mar 15 18:47:51 ubuntu kernel: [2.652631] mpt2sas_cm0: 64 BIT PCI BUS DMA ADDRESSING SUPPORTED, total mem (131912688 kB)

Mar 15 18:47:51 ubuntu kernel: [2.653162] iscsi 0000:04:00.0: SCU controller 0: phy 3-0 cables: {short, short, short, short}

Mar 15 18:47:51 ubuntu kernel: [2.655549] scsi host3: iscsi

Mar 15 18:47:51 ubuntu kernel: [2.672302] cryptd: max_cpu_qlen set to 1000

Mar 15 18:47:51 ubuntu kernel: [2.672305] xhci_hcd 0000:08:00.0: xHCI Host Controller

Mar 15 18:47:51 ubuntu kernel: [2.672322] xhci_hcd 0000:08:00.0: new USB bus registered, assigned bus number 3

Mar 15 18:47:51 ubuntu kernel: [2.672461] xhci_hcd 0000:08:00.0: hcc params 0x0270f06d hci version 0x96 quirks 0x00000000004004000

Mar 15 18:47:51 ubuntu kernel: [2.672589] ACPI: bus type drm_connector registered

Mar 15 18:47:51 ubuntu kernel: [2.672908] xhci_hcd 0000:08:00.0: xHCI Host Controller

Mar 15 18:47:51 ubuntu kernel: [2.672913] xhci_hcd 0000:08:00.0: new USB bus registered, assigned bus number 4

Mar 15 18:47:51 ubuntu kernel: [2.672917] xhci_hcd 0000:08:00.0: Host supports USB 3.0 SuperSpeed

Mar 15 18:47:51 ubuntu kernel: [2.672947] ahci 0000:00:1f.2: version 3.0

Mar 15 18:47:51 ubuntu kernel: [2.672990] usb usb3: New USB device found, idVendor=1d6b, idProduct=0002, bcdDevice= 6.05

Mar 15 18:47:51 ubuntu kernel: [2.672993] usb usb3: New USB device strings: Mfr=3, Product=2, SerialNumber=1

Mar 15 18:47:51 ubuntu kernel: [2.672996] usb usb3: Product: xHCI Host Controller

Mar 15 18:47:51 ubuntu kernel: [2.672998] usb usb3: Manufacturer: Linux 6.5.0-18-generic xhci-hcd

Mar 15 18:47:51 ubuntu kernel: [2.672999] usb usb3: SerialNumber: 0000:08:00.0

Mar 15 18:47:51 ubuntu kernel: [2.673256] i801_smbus 0000:00:1f.3: SMBus using PCI interrupt

Mar 15 18:47:51 ubuntu kernel: [2.673463] ahci 0000:00:1f.2: AHCI 0001.0300 32 slots 6 ports 6 Gbps 0x1 impl RAID mode

Mar 15 18:47:51 ubuntu kernel: [2.673467] ahci 0000:00:1f.2: flags: 64bit ncq sntf pm led clo pio slum part ems apst

Mar 15 18:47:51 ubuntu kernel: [2.674517] i2c i2c-0: 4/16 memory slots populated (from DMI)

Mar 15 18:47:51 ubuntu kernel: [2.674521] i2c i2c-0: Systems with more than 4 memory slots not supported yet, not instantiating SPD

Mar 15 18:47:51 ubuntu kernel: [2.674586] hub 3-0:1.0: USB hub found

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Mar 15 18:47:51 ubuntu kernel: [ 2.674611] hub 3-0:1.0: 4 ports detected
Mar 15 18:47:51 ubuntu kernel: [ 2.674707] scsi host4: ahci
Mar 15 18:47:51 ubuntu kernel: [ 2.674898] scsi host5: ahci
Mar 15 18:47:51 ubuntu kernel: [ 2.674978] usb usb4: We don't know the algorithms for LPM for this
host, disabling LPM.
Mar 15 18:47:51 ubuntu kernel: [ 2.675011] usb usb4: New USB device found, idVendor=1d6b,
idProduct=0003, bcdDevice= 6.05
Mar 15 18:47:51 ubuntu kernel: [ 2.675014] usb usb4: New USB device strings: Mfr=3, Product=2,
SerialNumber=1
Mar 15 18:47:51 ubuntu kernel: [ 2.675016] usb usb4: Product: xHCI Host Controller
Mar 15 18:47:51 ubuntu kernel: [ 2.675017] usb usb4: Manufacturer: Linux 6.5.0-18-generic xhci-
hcd
Mar 15 18:47:51 ubuntu kernel: [ 2.675018] usb usb4: SerialNumber: 0000:08:00.0
Mar 15 18:47:51 ubuntu kernel: [ 2.675085] scsi host6: ahci
Mar 15 18:47:51 ubuntu kernel: [ 2.675188] hub 4-0:1.0: USB hub found
Mar 15 18:47:51 ubuntu kernel: [ 2.675202] hub 4-0:1.0: 4 ports detected
Mar 15 18:47:51 ubuntu kernel: [ 2.675330] scsi host7: ahci
Mar 15 18:47:51 ubuntu kernel: [ 2.675522] scsi host8: ahci
Mar 15 18:47:51 ubuntu kernel: [ 2.675671] scsi host9: ahci
Mar 15 18:47:51 ubuntu kernel: [ 2.675731] ata3: SATA max UDMA/133 abar m2048@0xef62c000
port 0xef62c100 irq 46
Mar 15 18:47:51 ubuntu kernel: [ 2.675734] ata4: DUMMY
Mar 15 18:47:51 ubuntu kernel: [ 2.675736] ata5: DUMMY
Mar 15 18:47:51 ubuntu kernel: [ 2.675737] ata6: DUMMY
Mar 15 18:47:51 ubuntu kernel: [ 2.675738] ata7: DUMMY
Mar 15 18:47:51 ubuntu kernel: [ 2.675738] ata8: DUMMY
Mar 15 18:47:51 ubuntu kernel: [ 2.680810] usbcore: registered new interface driver usbhid
Mar 15 18:47:51 ubuntu kernel: [ 2.680814] usbhid: USB HID core driver
Mar 15 18:47:51 ubuntu kernel: [ 2.707979] mpt2sas_cm0: CurrentHostPageSize is 0: Setting default
host page size to 4k
Mar 15 18:47:51 ubuntu kernel: [ 2.708004] mpt2sas_cm0: MSI-X vectors supported: 16
Mar 15 18:47:51 ubuntu kernel: [ 2.708005]          no of cores: 40, max_msix_vectors: -1
Mar 15 18:47:51 ubuntu kernel: [ 2.708007] mpt2sas_cm0: 0 8 8
Mar 15 18:47:51 ubuntu kernel: [ 2.708219] mpt2sas_cm0: High IOPs queues : disabled
Mar 15 18:47:51 ubuntu kernel: [ 2.708221] mpt2sas0-msix0: PCI-MSI-X enabled: IRQ 47
Mar 15 18:47:51 ubuntu kernel: [ 2.708223] mpt2sas0-msix1: PCI-MSI-X enabled: IRQ 48
Mar 15 18:47:51 ubuntu kernel: [ 2.708224] mpt2sas0-msix2: PCI-MSI-X enabled: IRQ 49
Mar 15 18:47:51 ubuntu kernel: [ 2.708225] mpt2sas0-msix3: PCI-MSI-X enabled: IRQ 50
Mar 15 18:47:51 ubuntu kernel: [ 2.708226] mpt2sas0-msix4: PCI-MSI-X enabled: IRQ 51
Mar 15 18:47:51 ubuntu kernel: [ 2.708228] mpt2sas0-msix5: PCI-MSI-X enabled: IRQ 52
Mar 15 18:47:51 ubuntu kernel: [ 2.708229] mpt2sas0-msix6: PCI-MSI-X enabled: IRQ 53
Mar 15 18:47:51 ubuntu kernel: [ 2.708230] mpt2sas0-msix7: PCI-MSI-X enabled: IRQ 54
Mar 15 18:47:51 ubuntu kernel: [ 2.708231] mpt2sas_cm0: iomem(0x00000000ef240000),
mapped(0x00000000406acb97), size(65536)
Mar 15 18:47:51 ubuntu kernel: [ 2.708235] mpt2sas_cm0: ioport(0x000000000000c000), size(256)
Mar 15 18:47:51 ubuntu kernel: [ 2.759037] e1000e 0000:00:19.0 0000:00:19.0 (uninitialized):
registered PHC clock
Mar 15 18:47:51 ubuntu kernel: [ 2.775640] mpt2sas_cm0: CurrentHostPageSize is 0: Setting default
host page size to 4k

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Mar 15 18:47:51 ubuntu kernel: [ 2.775665] mpt2sas_cm0: sending diag reset !!
Mar 15 18:47:51 ubuntu kernel: [ 2.863173] e1000e 0000:00:19.0 eth0: (PCI Express:2.5GT/s:Width
x1) d8:9d:67:f3:8a:5d
Mar 15 18:47:51 ubuntu kernel: [ 2.863178] e1000e 0000:00:19.0 eth0: Intel(R) PRO/1000 Network
Connection
Mar 15 18:47:51 ubuntu kernel: [ 2.863222] e1000e 0000:00:19.0 eth0: MAC: 10, PHY: 11, PBA No:
0100FF-0FF
Mar 15 18:47:51 ubuntu kernel: [ 2.863467] e1000e 0000:01:00.0: Interrupt Throttling Rate (ints/sec)
set to dynamic conservative mode
Mar 15 18:47:51 ubuntu kernel: [ 2.915895] e1000e 0000:01:00.0 0000:01:00.0 (uninitialized):
registered PHC clock
Mar 15 18:47:51 ubuntu kernel: [ 2.932913] usb 3-4: new high-speed USB device number 2 using
xhci_hcd
Mar 15 18:47:51 ubuntu kernel: [ 2.970038] e1000e 0000:01:00.0 eth1: (PCI Express:2.5GT/s:Width
x1) d8:9d:67:f3:8a:5c
Mar 15 18:47:51 ubuntu kernel: [ 2.970043] e1000e 0000:01:00.0 eth1: Intel(R) PRO/1000 Network
Connection
Mar 15 18:47:51 ubuntu kernel: [ 2.970132] e1000e 0000:01:00.0 eth1: MAC: 3, PHY: 8, PBA No:
FFFFFF-0FF
Mar 15 18:47:51 ubuntu kernel: [ 2.987681] ata3: SATA link up 1.5 Gbps (SStatus 113 SControl 300)
Mar 15 18:47:51 ubuntu kernel: [ 2.993356] ata3.00: ATAPI: hp CDDVDW SH-216DB, HH10,
max UDMA/100
Mar 15 18:47:51 ubuntu kernel: [ 2.998806] ata3.00: configured for UDMA/100
Mar 15 18:47:51 ubuntu kernel: [ 3.083569] scsi 4:0:0:0: CD-ROM hp CDDVDW SH-
216DB HH10 PQ: 0 ANSI: 5
Mar 15 18:47:51 ubuntu kernel: [ 3.149616] sr 4:0:0:0: [sr0] scsi3-mmc drive: 40x/40x writer dvd-
ram cd/rw xa/form2 cdda tray
Mar 15 18:47:51 ubuntu kernel: [ 3.149628] cdrom: Uniform CD-ROM driver Revision: 3.20
Mar 15 18:47:51 ubuntu kernel: [ 3.191622] sr 4:0:0:0: Attached scsi CD-ROM sr0
Mar 15 18:47:51 ubuntu kernel: [ 3.191711] sr 4:0:0:0: Attached scsi generic sg0 type 5
Mar 15 18:47:51 ubuntu kernel: [ 3.193969] firewire_ohci 0000:09:01.0: enabling device (0100 ->
0102)
Mar 15 18:47:51 ubuntu kernel: [ 3.196337] e1000e 0000:00:19.0 eno1: renamed from eth0
Mar 15 18:47:51 ubuntu kernel: [ 3.196502] AVX version of gcm_enc/dec engaged.
Mar 15 18:47:51 ubuntu kernel: [ 3.201258] AES CTR mode by8 optimization enabled
Mar 15 18:47:51 ubuntu kernel: [ 3.201996] input: SONiX AMAZON MD005 Wired Keyboard as
/devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.6/2-1.6:1.0/0003:413D:2114.0001/input/input5
Mar 15 18:47:51 ubuntu kernel: [ 3.225316] e1000e 0000:01:00.0 enp1s0: renamed from eth1
Mar 15 18:47:51 ubuntu kernel: [ 3.256904] firewire_ohci 0000:09:01.0: added OHCI v1.0 device as
card 0, 8 IR + 8 IT contexts, quirks 0x0
Mar 15 18:47:51 ubuntu kernel: [ 3.261103] hid-generic 0003:413D:2114.0001: input,hidraw0: USB
HID v1.11 Keyboard [SONiX AMAZON MD005 Wired Keyboard] on usb-0000:00:1d.0-1.6/input0
Mar 15 18:47:51 ubuntu kernel: [ 3.261577] input: SONiX AMAZON MD005 Wired Keyboard
Consumer Control as /devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.6/2-
1.6:1.1/0003:413D:2114.0002/input/input6
Mar 15 18:47:51 ubuntu kernel: [ 3.321020] input: SONiX AMAZON MD005 Wired Keyboard
System Control as /devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.6/2-1.6:1.1/0003:413D:2114.0002/
input/input7

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Mar 15 18:47:51 ubuntu kernel: [3.321201] hid-generic 0003:413D:2114.0002: input,hidraw1: USB HID v1.11 Device [SONiX AMAZON MD005 Wired Keyboard] on usb-0000:00:1d.0-1.6/input1

Mar 15 18:47:51 ubuntu kernel: [3.321447] input: USB Optical Mouse as
/devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.8:1.0/0003:045E:0797.0003/input/input8

Mar 15 18:47:51 ubuntu kernel: [3.321684] hid-generic 0003:045E:0797.0003: input,hidraw2: USB HID v1.11 Mouse [USB Optical Mouse] on usb-0000:00:1d.0-1.8/input0

Mar 15 18:47:51 ubuntu kernel: [3.515763] Console: switching to colour dummy device 80x25

Mar 15 18:47:51 ubuntu kernel: [3.515798] nouveau 0000:05:00.0: vgaarb: deactivate vga console

Mar 15 18:47:51 ubuntu kernel: [3.515839] nouveau 0000:05:00.0: NVIDIA GK107 (0e73a0a2)

Mar 15 18:47:51 ubuntu kernel: [3.618821] nouveau 0000:05:00.0: bios: version 80.07.c5.00.05

Mar 15 18:47:51 ubuntu kernel: [3.620110] nouveau 0000:05:00.0: fb: 1024 MiB DDR3

Mar 15 18:47:51 ubuntu kernel: [3.792945] firewire_core 0000:09:01.0: created device fw0: GUID 0060b000009cbe89, S400

Mar 15 18:47:51 ubuntu kernel: [3.856934] mpt2sas_cm0: diag reset: SUCCESS

Mar 15 18:47:51 ubuntu kernel: [4.144865] mpt2sas_cm0: scatter gather: sge_in_main_msg(1), sge_per_chain(9), sge_per_io(128), chains_per_io(15)

Mar 15 18:47:51 ubuntu kernel: [4.145006] mpt2sas_cm0: request pool(0x000000009e36c5dd) - dma(0x127600000): depth(3200), frame_size(128), pool_size(400 kB)

Mar 15 18:47:51 ubuntu kernel: [4.148101] mpt2sas_cm0: sense pool(0x000000003b14e17e) - dma(0x128200000): depth(2939), element_size(96), pool_size (275 kB)

Mar 15 18:47:51 ubuntu kernel: [4.148263] mpt2sas_cm0: reply pool(0x000000002eac6275) - dma(0x128280000): depth(3264), frame_size(128), pool_size(408 kB)

Mar 15 18:47:51 ubuntu kernel: [4.148273] mpt2sas_cm0: config page(0x0000000012f83a48) - dma(0x1281cc000): size(512)

Mar 15 18:47:51 ubuntu kernel: [4.148274] mpt2sas_cm0: Allocated physical memory: size(7012 kB)

Mar 15 18:47:51 ubuntu kernel: [4.148275] mpt2sas_cm0: Current Controller Queue Depth(2936),Max Controller Queue Depth(3072)

Mar 15 18:47:51 ubuntu kernel: [4.148276] mpt2sas_cm0: Scatter Gather Elements per IO(128)

Mar 15 18:47:51 ubuntu kernel: [4.884877] mpt2sas_cm0: LSISAS2308: FWVersion(12.00.02.00), ChipRevision(0x05)

Mar 15 18:47:51 ubuntu kernel: [4.884880] mpt2sas_cm0: Protocol=(Initiator), Capabilities=(Raid,TLR,EEDP,Snapshot Buffer,Diag Trace Buffer,Task Set Full,NCQ)

Mar 15 18:47:51 ubuntu kernel: [4.936894] scsi host2: Fusion MPT SAS Host

Mar 15 18:47:51 ubuntu kernel: [4.938051] mpt2sas_cm0: sending port enable !!

Mar 15 18:47:51 ubuntu kernel: [4.938286] nouveau 0000:05:00.0: DRM: VRAM: 1024 MiB

Mar 15 18:47:51 ubuntu kernel: [4.938289] nouveau 0000:05:00.0: DRM: GART: 1048576 MiB

Mar 15 18:47:51 ubuntu kernel: [4.938292] nouveau 0000:05:00.0: DRM: TMDS table version 2.0

Mar 15 18:47:51 ubuntu kernel: [4.938294] nouveau 0000:05:00.0: DRM: DCB version 4.0

Mar 15 18:47:51 ubuntu kernel: [4.938296] nouveau 0000:05:00.0: DRM: DCB outp 00: 01000f02 00020030

Mar 15 18:47:51 ubuntu kernel: [4.938298] nouveau 0000:05:00.0: DRM: DCB outp 01: 02000f00 00000000

Mar 15 18:47:51 ubuntu kernel: [4.938299] nouveau 0000:05:00.0: DRM: DCB outp 02: 02811fa6 0f420010

Mar 15 18:47:51 ubuntu kernel: [4.938301] nouveau 0000:05:00.0: DRM: DCB outp 03: 02011f62 00020010

Mar 15 18:47:51 ubuntu kernel: [4.938303] nouveau 0000:05:00.0: DRM: DCB conn 00: 00001030

Mar 15 18:47:51 ubuntu kernel: [4.938304] nouveau 0000:05:00.0: DRM: DCB conn 01: 00002146

Mar 15 18:47:51 ubuntu kernel: [4.939823] nouveau 0000:05:00.0: DRM: MM: using COPY for buffer copies

Mar 15 18:47:51 ubuntu kernel: [4.943955] -----[cut here]-----

Mar 15 18:47:51 ubuntu kernel: [4.943956] Bogus possible_crtcs: [ENCODER:64:sor-0002-0fc1] possible_crtcs=0xf (full crtc mask=0x3)

Mar 15 18:47:51 ubuntu kernel: [4.943980] WARNING: CPU: 0 PID: 9 at drivers/gpu/drm/drm_mode_config.c:626 drm_mode_config_validate+0x123/0x460 [drm]

Mar 15 18:47:51 ubuntu kernel: [4.944054] Modules linked in: nouveau(+) mxm_wmi i2c_algo_bit drm_ttm_helper ttm drm_display_helper crct10dif_pclmul cec crc32_pclmul polyval_clmulni polyval_generic rc_core ghash_clmulni_intel hid_generic aesni_intel drm_kms_helper firewire_ohci crypto_simd usbhid cryptd firewire_core ahci i2c_i801 xhci_pci psmouse hid drm libahci i2c_smbus lpc_ich crc_itu_t isci xhci_pci_renesas mpt3sas e1000e libsas raid_class pata_acpi video scsi_transport_sas wmi

Mar 15 18:47:51 ubuntu kernel: [4.944078] CPU: 0 PID: 9 Comm: kworker/0:1 Not tainted 6.5.0-18-generic #18~22.04.1-Ubuntu

Mar 15 18:47:51 ubuntu kernel: [4.944080] Hardware name: Hewlett-Packard HP Z820 Workstation/158B, BIOS J63 v03.96 10/28/2019

Mar 15 18:47:51 ubuntu kernel: [4.944082] Workqueue: events work_for_cpu_fn

Mar 15 18:47:51 ubuntu kernel: [4.944087] RIP: 0010:drm_mode_config_validate+0x123/0x460 [drm]

Mar 15 18:47:51 ubuntu kernel: [4.944128] Code: 39 c1 75 dc 41 8b 4f 48 44 85 c1 74 09 44 89 c0 f7 d0 85 c8 74 16 49 8b 57 38 41 8b 77 18 48 c7 c7 c8 7c 9f c0 e8 2d d6 77 c0 <0f> 0b 49 8b 47 08 4c 8d 78 f8 49 39 c4 0f 85 7a ff ff ff 49 8b 95

Mar 15 18:47:51 ubuntu kernel: [4.944130] RSP: 0018:ffffb954c00a3d48 EFLAGS: 00010246

Mar 15 18:47:51 ubuntu kernel: [4.944132] RAX: 0000000000000000 RBX: ffffa0a3e6395ad0 RCX: 0000000000000000

Mar 15 18:47:51 ubuntu kernel: [4.944133] RDX: 0000000000000000 RSI: 0000000000000000 RDI: 0000000000000000

Mar 15 18:47:51 ubuntu kernel: [4.944134] RBP: ffffb954c00a3d88 R08: 0000000000000000 R09: 0000000000000000

Mar 15 18:47:51 ubuntu kernel: [4.944135] R10: 0000000000000000 R11: 0000000000000000 R12: ffffa0a3e6395ab0

Mar 15 18:47:51 ubuntu kernel: [4.944137] R13: ffffa0a3e6395800 R14: 0000000000000001 R15: ffffa0a3e63a3c00

Mar 15 18:47:51 ubuntu kernel: [4.944138] FS: 0000000000000000(0000) GS:ffffa0b2af800000(0000) knlGS:0000000000000000

Mar 15 18:47:51 ubuntu kernel: [4.944139] CS: 0010 DS: 0000 ES: 0000 CR0: 0000000080050033

Mar 15 18:47:51 ubuntu kernel: [4.944141] CR2: 00007f59cd1058ec CR3: 000000061463a001 CR4: 00000000001706f0

Mar 15 18:47:51 ubuntu kernel: [4.944142] Call Trace:

Mar 15 18:47:51 ubuntu kernel: [4.944144] <TASK>

Mar 15 18:47:51 ubuntu kernel: [4.944146] ? show_regs+0x6d/0x80

Mar 15 18:47:51 ubuntu kernel: [4.944152] ? __warn+0x89/0x160

Mar 15 18:47:51 ubuntu kernel: [4.944155] ? drm_mode_config_validate+0x123/0x460 [drm]

Mar 15 18:47:51 ubuntu kernel: [4.944195] ? report_bug+0x17e/0x1b0

Mar 15 18:47:51 ubuntu kernel: [4.944198] ? handle_bug+0x46/0x90

Mar 15 18:47:51 ubuntu kernel: [4.944202] ? exc_invalid_op+0x18/0x80

Mar 15 18:47:51 ubuntu kernel: [4.944205] ? asm_exc_invalid_op+0x1b/0x20

Mar 15 18:47:51 ubuntu kernel: [4.944210] ? drm_mode_config_validate+0x123/0x460 [drm]

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Mar 15 18:47:51 ubuntu kernel: [ 4.944248] ? drm_mode_config_validate+0x123/0x460 [drm]
Mar 15 18:47:51 ubuntu kernel: [ 4.944288] ? nouveau_led_init+0x5e/0x150 [nouveau]
Mar 15 18:47:51 ubuntu kernel: [ 4.944414] drm_dev_register+0x21a/0x240 [drm]
Mar 15 18:47:51 ubuntu kernel: [ 4.944451] nouveau_drm_probe+0x178/0x280 [nouveau]
Mar 15 18:47:51 ubuntu kernel: [ 4.944566] local_pci_probe+0x47/0xb0
Mar 15 18:47:51 ubuntu kernel: [ 4.944570] work_for_cpu_fn+0x1a/0x30
Mar 15 18:47:51 ubuntu kernel: [ 4.944572] process_one_work+0x240/0x450
Mar 15 18:47:51 ubuntu kernel: [ 4.944576] worker_thread+0x1f6/0x3f0
Mar 15 18:47:51 ubuntu kernel: [ 4.944578] ? __pfx_worker_thread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 4.944580] kthread+0xf2/0x120
Mar 15 18:47:51 ubuntu kernel: [ 4.944583] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 4.944586] ret_from_fork+0x47/0x70
Mar 15 18:47:51 ubuntu kernel: [ 4.944589] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 4.944592] ret_from_fork_asm+0x1b/0x30
Mar 15 18:47:51 ubuntu kernel: [ 4.944595] </TASK>
Mar 15 18:47:51 ubuntu kernel: [ 4.944596] ---[ end trace 0000000000000000 ]---
Mar 15 18:47:51 ubuntu kernel: [ 4.944598] -----[ cut here ]-----
Mar 15 18:47:51 ubuntu kernel: [ 4.944599] Bogus possible_crtcs: [ENCODER:65:dac-0000-0f02]
possible_crtcs=0xf (full crtc mask=0x3)
Mar 15 18:47:51 ubuntu kernel: [ 4.944608] WARNING: CPU: 0 PID: 9 at
drivers/gpu/drm/drm_mode_config.c:626 drm_mode_config_validate+0x123/0x460 [drm]
Mar 15 18:47:51 ubuntu kernel: [ 4.944649] Modules linked in: nouveau(+) mxm_wmi i2c_algo_bit
drm_ttm_helper ttm drm_display_helper crct10dif_pclmul cec crc32_pclmul polyval_clmulni
polyval_generic rc_core ghash_clmulni_intel hid_generic aesni_intel drm_kms_helper firewire_ohci
crypto_simd usbhid cryptd firewire_core ahci i2c_i801 xhci_pci psmouse hid drm libahci i2c_smbus
lpc_ich crc_itu_t isci xhci_pci_renesas mpt3sas e1000e libsas raid_class pata_acpi video
scsi_transport_sas wmi
Mar 15 18:47:51 ubuntu kernel: [ 4.944670] CPU: 0 PID: 9 Comm: kworker/0:1 Tainted: G W
6.5.0-18-generic #18~22.04.1-Ubuntu
Mar 15 18:47:51 ubuntu kernel: [ 4.944672] Hardware name: Hewlett-Packard HP Z820
Workstation/158B, BIOS J63 v03.96 10/28/2019
Mar 15 18:47:51 ubuntu kernel: [ 4.944673] Workqueue: events work_for_cpu_fn
Mar 15 18:47:51 ubuntu kernel: [ 4.944676] RIP: 0010:drm_mode_config_validate+0x123/0x460
[drm]
Mar 15 18:47:51 ubuntu kernel: [ 4.944715] Code: 39 c1 75 dc 41 8b 4f 48 44 85 c1 74 09 44 89 c0
f7 d0 85 c8 74 16 49 8b 57 38 41 8b 77 18 48 c7 c7 c8 7c 9f c0 e8 2d d6 77 c0 <0f> 0b 49 8b 47 08 4c
8d 78 f8 49 39 c4 0f 85 7a ff ff ff 49 8b 95
Mar 15 18:47:51 ubuntu kernel: [ 4.944717] RSP: 0018:ffffb954c00a3d48 EFLAGS: 00010246
Mar 15 18:47:51 ubuntu kernel: [ 4.944719] RAX: 0000000000000000 RBX: ffffa0a3e6395ad0
RCX: 0000000000000000
Mar 15 18:47:51 ubuntu kernel: [ 4.944720] RDX: 0000000000000000 RSI: 0000000000000000
RDI: 0000000000000000
Mar 15 18:47:51 ubuntu kernel: [ 4.944721] RBP: ffffb954c00a3d88 R08: 0000000000000000 R09:
0000000000000000
Mar 15 18:47:51 ubuntu kernel: [ 4.944722] R10: 0000000000000000 R11: 0000000000000000 R12:
ffffa0a3e6395ab0
Mar 15 18:47:51 ubuntu kernel: [ 4.944723] R13: ffffa0a3e6395800 R14: 0000000000000001 R15:
ffffa0a3e63a0400

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Mar 15 18:47:51 ubuntu kernel: [ 4.944724] FS: 0000000000000000(0000)
GS:ffffa0b2af800000(0000) knlGS:0000000000000000
Mar 15 18:47:51 ubuntu kernel: [ 4.944725] CS: 0010 DS: 0000 ES: 0000 CR0: 0000000080050033
Mar 15 18:47:51 ubuntu kernel: [ 4.944726] CR2: 00007f59cd1058ec CR3: 000000061463a001
CR4: 00000000001706f0
Mar 15 18:47:51 ubuntu kernel: [ 4.944728] Call Trace:
Mar 15 18:47:51 ubuntu kernel: [ 4.944729] <TASK>
Mar 15 18:47:51 ubuntu kernel: [ 4.944729] ? show_regs+0x6d/0x80
Mar 15 18:47:51 ubuntu kernel: [ 4.944732] ? __warn+0x89/0x160
Mar 15 18:47:51 ubuntu kernel: [ 4.944735] ? drm_mode_config_validate+0x123/0x460 [drm]
Mar 15 18:47:51 ubuntu kernel: [ 4.944773] ? report_bug+0x17e/0x1b0
Mar 15 18:47:51 ubuntu kernel: [ 4.944776] ? handle_bug+0x46/0x90
Mar 15 18:47:51 ubuntu kernel: [ 4.944780] ? exc_invalid_op+0x18/0x80
Mar 15 18:47:51 ubuntu kernel: [ 4.944783] ? asm_exc_invalid_op+0x1b/0x20
Mar 15 18:47:51 ubuntu kernel: [ 4.944786] ? drm_mode_config_validate+0x123/0x460 [drm]
Mar 15 18:47:51 ubuntu kernel: [ 4.944837] ? drm_mode_config_validate+0x123/0x460 [drm]
Mar 15 18:47:51 ubuntu kernel: [ 4.944893] ? nouveau_led_init+0x5e/0x150 [nouveau]
Mar 15 18:47:51 ubuntu kernel: [ 4.945029] drm_dev_register+0x21a/0x240 [drm]
Mar 15 18:47:51 ubuntu kernel: [ 4.945069] nouveau_drm_probe+0x178/0x280 [nouveau]
Mar 15 18:47:51 ubuntu kernel: [ 4.945189] local_pci_probe+0x47/0xb0
Mar 15 18:47:51 ubuntu kernel: [ 4.945192] work_for_cpu_fn+0x1a/0x30
Mar 15 18:47:51 ubuntu kernel: [ 4.945207] process_one_work+0x240/0x450
Mar 15 18:47:51 ubuntu kernel: [ 4.945210] worker_thread+0x1f6/0x3f0
Mar 15 18:47:51 ubuntu kernel: [ 4.945212] ? __pfx_worker_thread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 4.945214] kthread+0xf2/0x120
Mar 15 18:47:51 ubuntu kernel: [ 4.945217] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 4.945219] ret_from_fork+0x47/0x70
Mar 15 18:47:51 ubuntu kernel: [ 4.945222] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 4.945225] ret_from_fork_asm+0x1b/0x30
Mar 15 18:47:51 ubuntu kernel: [ 4.945227] </TASK>
Mar 15 18:47:51 ubuntu kernel: [ 4.945228] ---[ end trace 0000000000000000 ]---
Mar 15 18:47:51 ubuntu kernel: [ 4.945230] -----[ cut here ]-----
Mar 15 18:47:51 ubuntu kernel: [ 4.945231] Bogus possible_crtcs: [ENCODER:67:sor-0006-0f42]
possible_crtcs=0xf (full crtc mask=0x3)
Mar 15 18:47:51 ubuntu kernel: [ 4.945240] WARNING: CPU: 0 PID: 9 at
drivers/gpu/drm/drm_mode_config.c:626 drm_mode_config_validate+0x123/0x460 [drm]
Mar 15 18:47:51 ubuntu kernel: [ 4.945282] Modules linked in: nouveau(+) mxm_wmi i2c_algo_bit
drm_ttm_helper ttm drm_display_helper crct10dif_pclmul cec crc32_pclmul polyval_clmulni
polyval_generic rc_core ghash_clmulni_intel hid_generic aesni_intel drm_kms_helper firewire_ohci
crypto_simd usbhid cryptd firewire_core ahci i2c_i801 xhci_pci psmouse hid drm libahci i2c_smbus
lpc_ich crc_itu_t isci xhci_pci_renesas mpt3sas e1000e libsas raid_class pata_acpi video
scsi_transport_sas wmi
Mar 15 18:47:51 ubuntu kernel: [ 4.945302] CPU: 0 PID: 9 Comm: kworker/0:1 Tainted: G W
6.5.0-18-generic #18~22.04.1-Ubuntu
Mar 15 18:47:51 ubuntu kernel: [ 4.945317] Hardware name: Hewlett-Packard HP Z820
Workstation/158B, BIOS J63 v03.96 10/28/2019
Mar 15 18:47:51 ubuntu kernel: [ 4.945318] Workqueue: events work_for_cpu_fn
Mar 15 18:47:51 ubuntu kernel: [ 4.945321] RIP: 0010:drm_mode_config_validate+0x123/0x460
[drm]

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Mar 15 18:47:51 ubuntu kernel: [4.945361] Code: 39 c1 75 dc 41 8b 4f 48 44 85 c1 74 09 44 89 c0
f7 d0 85 c8 74 16 49 8b 57 38 41 8b 77 18 48 c7 c7 c8 7c 9f c0 e8 2d d6 77 c0 <0f> 0b 49 8b 47 08 4c
8d 78 f8 49 39 c4 0f 85 7a ff ff ff 49 8b 95
Mar 15 18:47:51 ubuntu kernel: [4.945362] RSP: 0018:ffffb954c00a3d48 EFLAGS: 00010246
Mar 15 18:47:51 ubuntu kernel: [4.945363] RAX: 0000000000000000 RBX: ffffa0a3e6395ad0
RCX: 0000000000000000
Mar 15 18:47:51 ubuntu kernel: [4.945364] RDX: 0000000000000000 RSI: 0000000000000000
RDI: 0000000000000000
Mar 15 18:47:51 ubuntu kernel: [4.945365] RBP: ffffb954c00a3d88 R08: 0000000000000000 R09:
0000000000000000
Mar 15 18:47:51 ubuntu kernel: [4.945366] R10: 0000000000000000 R11: 0000000000000000 R12:
ffffa0a3e6395ab0
Mar 15 18:47:51 ubuntu kernel: [4.945367] R13: ffffa0a3e6395800 R14: 0000000000000001 R15:
ffffa0a3e63a6400
Mar 15 18:47:51 ubuntu kernel: [4.945368] FS: 0000000000000000(0000)
GS:ffffa0b2af800000(0000) knlGS:0000000000000000
Mar 15 18:47:51 ubuntu kernel: [4.945370] CS: 0010 DS: 0000 ES: 0000 CR0: 0000000080050033
Mar 15 18:47:51 ubuntu kernel: [4.945371] CR2: 00007f59cd1058ec CR3: 000000061463a001
CR4: 00000000001706f0
Mar 15 18:47:51 ubuntu kernel: [4.945372] Call Trace:
Mar 15 18:47:51 ubuntu kernel: [4.945373] <TASK>
Mar 15 18:47:51 ubuntu kernel: [4.945374] ? show_regs+0x6d/0x80
Mar 15 18:47:51 ubuntu kernel: [4.945377] ? __warn+0x89/0x160
Mar 15 18:47:51 ubuntu kernel: [4.945379] ? drm_mode_config_validate+0x123/0x460 [drm]
Mar 15 18:47:51 ubuntu kernel: [4.945417] ? report_bug+0x17e/0x1b0
Mar 15 18:47:51 ubuntu kernel: [4.945420] ? handle_bug+0x46/0x90
Mar 15 18:47:51 ubuntu kernel: [4.945422] ? exc_invalid_op+0x18/0x80
Mar 15 18:47:51 ubuntu kernel: [4.945425] ? asm_exc_invalid_op+0x1b/0x20
Mar 15 18:47:51 ubuntu kernel: [4.945428] ? drm_mode_config_validate+0x123/0x460 [drm]
Mar 15 18:47:51 ubuntu kernel: [4.945466] ? drm_mode_config_validate+0x123/0x460 [drm]
Mar 15 18:47:51 ubuntu kernel: [4.945503] ? nouveau_led_init+0x5e/0x150 [nouveau]
Mar 15 18:47:51 ubuntu kernel: [4.945618] drm_dev_register+0x21a/0x240 [drm]
Mar 15 18:47:51 ubuntu kernel: [4.945655] nouveau_drm_probe+0x178/0x280 [nouveau]
Mar 15 18:47:51 ubuntu kernel: [4.945769] local_pci_probe+0x47/0xb0
Mar 15 18:47:51 ubuntu kernel: [4.945771] work_for_cpu_fn+0x1a/0x30
Mar 15 18:47:51 ubuntu kernel: [4.945774] process_one_work+0x240/0x450
Mar 15 18:47:51 ubuntu kernel: [4.945776] worker_thread+0x1f6/0x3f0
Mar 15 18:47:51 ubuntu kernel: [4.945778] ? __pfx_worker_thread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [4.945780] kthread+0xf2/0x120
Mar 15 18:47:51 ubuntu kernel: [4.945783] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [4.945785] ret_from_fork+0x47/0x70
Mar 15 18:47:51 ubuntu kernel: [4.945788] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [4.945791] ret_from_fork_asm+0x1b/0x30
Mar 15 18:47:51 ubuntu kernel: [4.945793] </TASK>
Mar 15 18:47:51 ubuntu kernel: [4.945794] ---[end trace 0000000000000000]---
Mar 15 18:47:51 ubuntu kernel: [4.945795] -----[cut here]-----
Mar 15 18:47:51 ubuntu kernel: [4.945796] Bogus possible_crtcs: [ENCODER:68:sor-0002-0f42]
possible_crtcs=0xf (full crtc mask=0x3)

Mar 15 18:47:51 ubuntu kernel: [4.945805] WARNING: CPU: 0 PID: 9 at
drivers/gpu/drm/drm_mode_config.c:626 drm_mode_config_validate+0x123/0x460 [drm]
Mar 15 18:47:51 ubuntu kernel: [4.945846] Modules linked in: nouveau(+) mxm_wmi i2c_algo_bit
drm_ttm_helper ttm drm_display_helper crct10dif_pclmul cec crc32_pclmul polyval_clmulni
polyval_generic rc_core ghash_clmulni_intel hid_generic aesni_intel drm_kms_helper firewire_ohci
crypto_simd usbhid cryptd firewire_core ahci i2c_i801 xhci_pci psmouse hid drm libahci i2c_smbus
lpc_ich crc_itu_t isci xhci_pci_renesas mpt3sas e1000e libsas raid_class pata_acpi video
scsi_transport_sas wmi
Mar 15 18:47:51 ubuntu kernel: [4.945865] CPU: 0 PID: 9 Comm: kworker/0:1 Tainted: G W
6.5.0-18-generic #18~22.04.1-Ubuntu
Mar 15 18:47:51 ubuntu kernel: [4.945867] Hardware name: Hewlett-Packard HP Z820
Workstation/158B, BIOS J63 v03.96 10/28/2019
Mar 15 18:47:51 ubuntu kernel: [4.945869] Workqueue: events work_for_cpu_fn
Mar 15 18:47:51 ubuntu kernel: [4.945872] RIP: 0010:drm_mode_config_validate+0x123/0x460
[drm]
Mar 15 18:47:51 ubuntu kernel: [4.945911] Code: 39 c1 75 dc 41 8b 4f 48 44 85 c1 74 09 44 89 c0
f7 d0 85 c8 74 16 49 8b 57 38 41 8b 77 18 48 c7 c7 c8 7c 9f c0 e8 2d d6 77 c0 <0f> 0b 49 8b 47 08 4c
8d 78 f8 49 39 c4 0f 85 7a ff ff ff 49 8b 95
Mar 15 18:47:51 ubuntu kernel: [4.945916] RSP: 0018:ffffb954c00a3d48 EFLAGS: 00010246
Mar 15 18:47:51 ubuntu kernel: [4.945919] RAX: 0000000000000000 RBX: ffffa0a3e6395ad0
RCX: 0000000000000000
Mar 15 18:47:51 ubuntu kernel: [4.945920] RDX: 0000000000000000 RSI: 0000000000000000
RDI: 0000000000000000
Mar 15 18:47:51 ubuntu kernel: [4.945922] RBP: ffffb954c00a3d88 R08: 0000000000000000 R09:
0000000000000000
Mar 15 18:47:51 ubuntu kernel: [4.945924] R10: 0000000000000000 R11: 0000000000000000 R12:
ffffa0a3e6395ab0
Mar 15 18:47:51 ubuntu kernel: [4.945927] R13: ffffa0a3e6395800 R14: 0000000000000001 R15:
ffffa0a3e63a7000
Mar 15 18:47:51 ubuntu kernel: [4.945928] FS: 0000000000000000(0000)
GS:ffffa0b2af800000(0000) knlGS:0000000000000000
Mar 15 18:47:51 ubuntu kernel: [4.945930] CS: 0010 DS: 0000 ES: 0000 CR0: 0000000080050033
Mar 15 18:47:51 ubuntu kernel: [4.945931] CR2: 00007f59cd1058ec CR3: 0000000061463a001
CR4: 00000000001706f0
Mar 15 18:47:51 ubuntu kernel: [4.945933] Call Trace:
Mar 15 18:47:51 ubuntu kernel: [4.945934] <TASK>
Mar 15 18:47:51 ubuntu kernel: [4.945935] ? show_regs+0x6d/0x80
Mar 15 18:47:51 ubuntu kernel: [4.945938] ? __warn+0x89/0x160
Mar 15 18:47:51 ubuntu kernel: [4.945941] ? drm_mode_config_validate+0x123/0x460 [drm]
Mar 15 18:47:51 ubuntu kernel: [4.945981] ? report_bug+0x17e/0x1b0
Mar 15 18:47:51 ubuntu kernel: [4.945983] ? handle_bug+0x46/0x90
Mar 15 18:47:51 ubuntu kernel: [4.945986] ? exc_invalid_op+0x18/0x80
Mar 15 18:47:51 ubuntu kernel: [4.945988] ? asm_exc_invalid_op+0x1b/0x20
Mar 15 18:47:51 ubuntu kernel: [4.945992] ? drm_mode_config_validate+0x123/0x460 [drm]
Mar 15 18:47:51 ubuntu kernel: [4.946030] ? drm_mode_config_validate+0x123/0x460 [drm]
Mar 15 18:47:51 ubuntu kernel: [4.946068] ? nouveau_led_init+0x5e/0x150 [nouveau]
Mar 15 18:47:51 ubuntu kernel: [4.946183] drm_dev_register+0x21a/0x240 [drm]
Mar 15 18:47:51 ubuntu kernel: [4.946220] nouveau_drm_probe+0x178/0x280 [nouveau]
Mar 15 18:47:51 ubuntu kernel: [4.946334] local_pci_probe+0x47/0xb0

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Mar 15 18:47:51 ubuntu kernel: [ 4.946336] work_for_cpu_fn+0x1a/0x30
Mar 15 18:47:51 ubuntu kernel: [ 4.946339] process_one_work+0x240/0x450
Mar 15 18:47:51 ubuntu kernel: [ 4.946341] worker_thread+0x1f6/0x3f0
Mar 15 18:47:51 ubuntu kernel: [ 4.946344] ? __pfx_worker_thread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 4.946346] kthread+0xf2/0x120
Mar 15 18:47:51 ubuntu kernel: [ 4.946349] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 4.946351] ret_from_fork+0x47/0x70
Mar 15 18:47:51 ubuntu kernel: [ 4.946354] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 4.946357] ret_from_fork_asm+0x1b/0x30
Mar 15 18:47:51 ubuntu kernel: [ 4.946359] </TASK>
Mar 15 18:47:51 ubuntu kernel: [ 4.946360] ---[ end trace 0000000000000000 ]---
Mar 15 18:47:51 ubuntu kernel: [ 4.946663] [drm] Initialized nouveau 1.3.1 20120801 for
0000:05:00.0 on minor 0
Mar 15 18:47:51 ubuntu kernel: [ 5.090806] fbcon: nouveaudrmfb (fb0) is primary device
Mar 15 18:47:51 ubuntu kernel: [ 5.194786] Console: switching to colour frame buffer device
170x48
Mar 15 18:47:51 ubuntu kernel: [ 5.197577] nouveau 0000:05:00.0: [drm] fb0: nouveaudrmfb frame
buffer device
Mar 15 18:47:51 ubuntu kernel: [ 6.457892] mpt2sas_cm0: hba_port entry: 0000000073321dd2, port:
255 is added to hba_port list
Mar 15 18:47:51 ubuntu kernel: [ 6.458262]
=====
=====
Mar 15 18:47:51 ubuntu kernel: [ 6.458312] UBSAN: array-index-out-of-bounds in /build/linux-hwe-
6.5-ZV1Qen/linux-hwe-6.5-6.5.0/drivers/scsi/mpt3sas/mpt3sas_scsih.c:6810:36
Mar 15 18:47:51 ubuntu kernel: [ 6.458363] index 1 is out of range for type
'MPI2_SAS_IO_UNIT0_PHY_DATA [1]'
Mar 15 18:47:51 ubuntu kernel: [ 6.458394] CPU: 1 PID: 11 Comm: kworker/u80:0 Tainted: G
W      6.5.0-18-generic #18~22.04.1-Ubuntu
Mar 15 18:47:51 ubuntu kernel: [ 6.458401] Hardware name: Hewlett-Packard HP Z820
Workstation/158B, BIOS J63 v03.96 10/28/2019
Mar 15 18:47:51 ubuntu kernel: [ 6.458404] Workqueue: fw_event_mpt2sas0 _firmware_event_work
[mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 6.458469] Call Trace:
Mar 15 18:47:51 ubuntu kernel: [ 6.458472] <TASK>
Mar 15 18:47:51 ubuntu kernel: [ 6.458476] dump_stack_lvl+0x48/0x70
Mar 15 18:47:51 ubuntu kernel: [ 6.458486] dump_stack+0x10/0x20
Mar 15 18:47:51 ubuntu kernel: [ 6.458492] __ubsan_handle_out_of_bounds+0xc6/0x110
Mar 15 18:47:51 ubuntu kernel: [ 6.458503] _scsih_sas_host_add+0x669/0x700 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 6.458552] _mpt3sas_fw_work+0x753/0xbc0 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 6.458598] ? raw_spin_rq_unlock+0x10/0x40
Mar 15 18:47:51 ubuntu kernel: [ 6.458607] ? finish_task_switch.isra.0+0x85/0x2a0
Mar 15 18:47:51 ubuntu kernel: [ 6.458613] ? __schedule+0x2d4/0x750
Mar 15 18:47:51 ubuntu kernel: [ 6.458620] _firmware_event_work+0x16/0x20 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 6.458661] process_one_work+0x240/0x450
Mar 15 18:47:51 ubuntu kernel: [ 6.458668] worker_thread+0x50/0x3f0
Mar 15 18:47:51 ubuntu kernel: [ 6.458675] ? __pfx_worker_thread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 6.458681] kthread+0xf2/0x120
Mar 15 18:47:51 ubuntu kernel: [ 6.458688] ? __pfx_kthread+0x10/0x10

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Mar 15 18:47:51 ubuntu kernel: [ 6.458695] ret_from_fork+0x47/0x70
Mar 15 18:47:51 ubuntu kernel: [ 6.458702] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 6.458709] ret_from_fork_asm+0x1b/0x30
Mar 15 18:47:51 ubuntu kernel: [ 6.458716] </TASK>
Mar 15 18:47:51 ubuntu kernel: [ 6.458719]
=====
=====
Mar 15 18:47:51 ubuntu kernel: [ 6.460102] mpt2sas_cm0: host_add: handle(0x0001),
sas_addr(0x5001438025e46451), phys(8)
Mar 15 18:47:51 ubuntu kernel: [ 6.460378]
=====
=====
Mar 15 18:47:51 ubuntu kernel: [ 6.460421] UBSAN: array-index-out-of-bounds in /build/linux-hwe-
6.5-ZV1Qen/linux-hwe-6.5-6.5.0/drivers/scsi/mpt3sas/mpt3sas_scsih.c:6598:38
Mar 15 18:47:51 ubuntu kernel: [ 6.460472] index 1 is out of range for type
'MPI2_SAS_IO_UNIT0_PHY_DATA [1]'
Mar 15 18:47:51 ubuntu kernel: [ 6.460503] CPU: 21 PID: 11 Comm: kworker/u80:0 Tainted: G
W      6.5.0-18-generic #18~22.04.1-Ubuntu
Mar 15 18:47:51 ubuntu kernel: [ 6.460509] Hardware name: Hewlett-Packard HP Z820
Workstation/158B, BIOS J63 v03.96 10/28/2019
Mar 15 18:47:51 ubuntu kernel: [ 6.460512] Workqueue: fw_event_mpt2sas0 _firmware_event_work
[mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 6.460559] Call Trace:
Mar 15 18:47:51 ubuntu kernel: [ 6.460562] <TASK>
Mar 15 18:47:51 ubuntu kernel: [ 6.460566] dump_stack_lvl+0x48/0x70
Mar 15 18:47:51 ubuntu kernel: [ 6.460574] dump_stack+0x10/0x20
Mar 15 18:47:51 ubuntu kernel: [ 6.460579] __ubsan_handle_out_of_bounds+0xc6/0x110
Mar 15 18:47:51 ubuntu kernel: [ 6.460588] _scsih_sas_host_refresh+0x51f/0x590 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 6.460631] _scsih_sas_topology_change_event.isra.0+0x251/0x690
[mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 6.460672] ? _mpt3sas_fw_work+0x538/0xbc0 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 6.460715] _mpt3sas_fw_work+0x80d/0xbc0 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 6.460755] ? raw_spin_rq_unlock+0x10/0x40
Mar 15 18:47:51 ubuntu kernel: [ 6.460764] ? finish_task_switch.isra.0+0x85/0x2a0
Mar 15 18:47:51 ubuntu kernel: [ 6.460769] ? __schedule+0x2d4/0x750
Mar 15 18:47:51 ubuntu kernel: [ 6.460776] _firmware_event_work+0x16/0x20 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 6.460816] process_one_work+0x240/0x450
Mar 15 18:47:51 ubuntu kernel: [ 6.460823] worker_thread+0x50/0x3f0
Mar 15 18:47:51 ubuntu kernel: [ 6.460830] ? __pfx_worker_thread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 6.460835] kthread+0xf2/0x120
Mar 15 18:47:51 ubuntu kernel: [ 6.460843] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 6.460854] ret_from_fork+0x47/0x70
Mar 15 18:47:51 ubuntu kernel: [ 6.460866] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 6.460876] ret_from_fork_asm+0x1b/0x30
Mar 15 18:47:51 ubuntu kernel: [ 6.460885] </TASK>
Mar 15 18:47:51 ubuntu kernel: [ 6.460907]
=====
=====

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Mar 15 18:47:51 ubuntu kernel: [6.460920]

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Mar 15 18:47:51 ubuntu kernel: [6.460931] UBSAN: array-index-out-of-bounds in /build/linux-hwe-6.5-ZV1Qen/linux-hwe-6.5-6.5.0/drivers/scsi/mpt3sas/mpt3sas_scsih.c:6602:36

Mar 15 18:47:51 ubuntu kernel: [6.460948] index 1 is out of range for type

'MPI2_SAS_IO_UNIT0_PHY_DATA [1]'

Mar 15 18:47:51 ubuntu kernel: [6.460972] CPU: 21 PID: 11 Comm: kworker/u80:0 Tainted: G W 6.5.0-18-generic #18~22.04.1-Ubuntu

Mar 15 18:47:51 ubuntu kernel: [6.460974] Hardware name: Hewlett-Packard HP Z820 Workstation/158B, BIOS J63 v03.96 10/28/2019

Mar 15 18:47:51 ubuntu kernel: [6.460975] Workqueue: fw_event_mpt2sas0 _firmware_event_work [mpt3sas]

Mar 15 18:47:51 ubuntu kernel: [6.460990] Call Trace:

Mar 15 18:47:51 ubuntu kernel: [6.460992] <TASK>

Mar 15 18:47:51 ubuntu kernel: [6.460993] dump_stack_lvl+0x48/0x70

Mar 15 18:47:51 ubuntu kernel: [6.460995] dump_stack+0x10/0x20

Mar 15 18:47:51 ubuntu kernel: [6.460997] __ubsan_handle_out_of_bounds+0xc6/0x110

Mar 15 18:47:51 ubuntu kernel: [6.461000] _scsih_sas_host_refresh+0x4e7/0x590 [mpt3sas]

Mar 15 18:47:51 ubuntu kernel: [6.461015] _scsih_sas_topology_change_event.isra.0+0x251/0x690 [mpt3sas]

Mar 15 18:47:51 ubuntu kernel: [6.461029] ? _mpt3sas_fw_work+0x538/0xbc0 [mpt3sas]

Mar 15 18:47:51 ubuntu kernel: [6.461044] _mpt3sas_fw_work+0x80d/0xbc0 [mpt3sas]

Mar 15 18:47:51 ubuntu kernel: [6.461059] ? raw_spin_rq_unlock+0x10/0x40

Mar 15 18:47:51 ubuntu kernel: [6.461062] ? finish_task_switch.isra.0+0x85/0x2a0

Mar 15 18:47:51 ubuntu kernel: [6.461063] ? __schedule+0x2d4/0x750

Mar 15 18:47:51 ubuntu kernel: [6.461066] _firmware_event_work+0x16/0x20 [mpt3sas]

Mar 15 18:47:51 ubuntu kernel: [6.461080] process_one_work+0x240/0x450

Mar 15 18:47:51 ubuntu kernel: [6.461082] worker_thread+0x50/0x3f0

Mar 15 18:47:51 ubuntu kernel: [6.461085] ? __pfx_worker_thread+0x10/0x10

Mar 15 18:47:51 ubuntu kernel: [6.461087] kthread+0xf2/0x120

Mar 15 18:47:51 ubuntu kernel: [6.461089] ? __pfx_kthread+0x10/0x10

Mar 15 18:47:51 ubuntu kernel: [6.461092] ret_from_fork+0x47/0x70

Mar 15 18:47:51 ubuntu kernel: [6.461095] ? __pfx_kthread+0x10/0x10

Mar 15 18:47:51 ubuntu kernel: [6.461097] ret_from_fork_asm+0x1b/0x30

Mar 15 18:47:51 ubuntu kernel: [6.461099] </TASK>

Mar 15 18:47:51 ubuntu kernel: [6.461100]

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Mar 15 18:47:51 ubuntu kernel: [6.461113]

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Mar 15 18:47:51 ubuntu kernel: [6.461124] UBSAN: array-index-out-of-bounds in /build/linux-hwe-6.5-ZV1Qen/linux-hwe-6.5-6.5.0/drivers/scsi/mpt3sas/mpt3sas_scsih.c:6619:7

Mar 15 18:47:51 ubuntu kernel: [6.461141] index 1 is out of range for type

'MPI2_SAS_IO_UNIT0_PHY_DATA [1]'

Mar 15 18:47:51 ubuntu kernel: [6.461152] CPU: 21 PID: 11 Comm: kworker/u80:0 Tainted: G W 6.5.0-18-generic #18~22.04.1-Ubuntu

Mar 15 18:47:51 ubuntu kernel: [6.461154] Hardware name: Hewlett-Packard HP Z820 Workstation/158B, BIOS J63 v03.96 10/28/2019
Mar 15 18:47:51 ubuntu kernel: [6.461155] Workqueue: fw_event_mpt2sas0 _firmware_event_work [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [6.461170] Call Trace:
Mar 15 18:47:51 ubuntu kernel: [6.461170] <TASK>
Mar 15 18:47:51 ubuntu kernel: [6.461172] dump_stack_lvl+0x48/0x70
Mar 15 18:47:51 ubuntu kernel: [6.461174] dump_stack+0x10/0x20
Mar 15 18:47:51 ubuntu kernel: [6.461176] __ubsan_handle_out_of_bounds+0xc6/0x110
Mar 15 18:47:51 ubuntu kernel: [6.461179] _scsih_sas_host_refresh+0x503/0x590 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [6.461195] _scsih_sas_topology_change_event.isra.0+0x251/0x690 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [6.461209] ? _mpt3sas_fw_work+0x538/0xbc0 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [6.461223] _mpt3sas_fw_work+0x80d/0xbc0 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [6.461239] ? raw_spin_rq_unlock+0x10/0x40
Mar 15 18:47:51 ubuntu kernel: [6.461242] ? finish_task_switch.isra.0+0x85/0x2a0
Mar 15 18:47:51 ubuntu kernel: [6.461259] ? __schedule+0x2d4/0x750
Mar 15 18:47:51 ubuntu kernel: [6.461266] _firmware_event_work+0x16/0x20 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [6.461305] process_one_work+0x240/0x450
Mar 15 18:47:51 ubuntu kernel: [6.461312] worker_thread+0x50/0x3f0
Mar 15 18:47:51 ubuntu kernel: [6.461319] ? __pfx_worker_thread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [6.461324] kthread+0xf2/0x120
Mar 15 18:47:51 ubuntu kernel: [6.461332] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [6.461339] ret_from_fork+0x47/0x70
Mar 15 18:47:51 ubuntu kernel: [6.461347] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [6.461354] ret_from_fork_asm+0x1b/0x30
Mar 15 18:47:51 ubuntu kernel: [6.461360] </TASK>
Mar 15 18:47:51 ubuntu kernel: [6.461362]

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Mar 15 18:47:51 ubuntu kernel: [6.461396]

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Mar 15 18:47:51 ubuntu kernel: [6.461428] UBSAN: array-index-out-of-bounds in /build/linux-hwe-6.5-ZV1Qen/linux-hwe-6.5-6.5.0/drivers/scsi/mpt3sas/mpt3sas_scsih.c:6666:21
Mar 15 18:47:51 ubuntu kernel: [6.461476] index 1 is out of range for type 'MPI2_SAS_IO_UNIT0_PHY_DATA [1]'
Mar 15 18:47:51 ubuntu kernel: [6.461507] CPU: 21 PID: 11 Comm: kworker/u80:0 Tainted: G W 6.5.0-18-generic #18~22.04.1-Ubuntu
Mar 15 18:47:51 ubuntu kernel: [6.461511] Hardware name: Hewlett-Packard HP Z820 Workstation/158B, BIOS J63 v03.96 10/28/2019
Mar 15 18:47:51 ubuntu kernel: [6.461514] Workqueue: fw_event_mpt2sas0 _firmware_event_work [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [6.461557] Call Trace:
Mar 15 18:47:51 ubuntu kernel: [6.461559] <TASK>
Mar 15 18:47:51 ubuntu kernel: [6.461561] dump_stack_lvl+0x48/0x70
Mar 15 18:47:51 ubuntu kernel: [6.461569] dump_stack+0x10/0x20
Mar 15 18:47:51 ubuntu kernel: [6.461575] __ubsan_handle_out_of_bounds+0xc6/0x110
Mar 15 18:47:51 ubuntu kernel: [6.461584] _scsih_sas_host_refresh+0x53b/0x590 [mpt3sas]

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Mar 15 18:47:51 ubuntu kernel: [ 6.461626] _scsih_sas_topology_change_event.isra.0+0x251/0x690 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 6.461668] ? _mpt3sas_fw_work+0x538/0xbc0 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 6.461709] _mpt3sas_fw_work+0x80d/0xbc0 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 6.461749] ? raw_spin_rq_unlock+0x10/0x40
Mar 15 18:47:51 ubuntu kernel: [ 6.461757] ? finish_task_switch.isra.0+0x85/0x2a0
Mar 15 18:47:51 ubuntu kernel: [ 6.461762] ? __schedule+0x2d4/0x750
Mar 15 18:47:51 ubuntu kernel: [ 6.461769] _firmware_event_work+0x16/0x20 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 6.461808] process_one_work+0x240/0x450
Mar 15 18:47:51 ubuntu kernel: [ 6.461815] worker_thread+0x50/0x3f0
Mar 15 18:47:51 ubuntu kernel: [ 6.461821] ? __pfx_worker_thread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 6.461827] kthread+0xf2/0x120
Mar 15 18:47:51 ubuntu kernel: [ 6.461834] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 6.461841] ret_from_fork+0x47/0x70
Mar 15 18:47:51 ubuntu kernel: [ 6.461848] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 6.461855] ret_from_fork_asm+0x1b/0x30
Mar 15 18:47:51 ubuntu kernel: [ 6.461862] </TASK>
Mar 15 18:47:51 ubuntu kernel: [ 6.461863]
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Mar 15 18:47:51 ubuntu kernel: [ 6.462140] mpt2sas_cm0: handle(0x9)
sas_address(0x5000cca254118621) port_type(0x1)
Mar 15 18:47:51 ubuntu kernel: [ 6.709579] mpt2sas_cm0: handle(0xa)
sas_address(0x5000cca2614ac4f5) port_type(0x1)
Mar 15 18:47:51 ubuntu kernel: [ 6.710670] mpt2sas_cm0: handle(0xb)
sas_address(0x5000cca2541282ad) port_type(0x1)
Mar 15 18:47:51 ubuntu kernel: [ 6.711654] mpt2sas_cm0: handle(0xc)
sas_address(0x5000cca25412857d) port_type(0x1)
Mar 15 18:47:51 ubuntu kernel: [ 7.457435]
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Mar 15 18:47:51 ubuntu kernel: [ 7.457506] UBSAN: array-index-out-of-bounds in /build/linux-hwe-6.5-ZV1Qen/linux-hwe-6.5-6.5.0/drivers/scsi/mpt3sas/mpt3sas_scsih.c:4667:12
Mar 15 18:47:51 ubuntu kernel: [ 7.457568] index 1 is out of range for type 'MPI2_EVENT_SAS_TOPO_PHY_ENTRY [1]'
Mar 15 18:47:51 ubuntu kernel: [ 7.457602] CPU: 31 PID: 0 Comm: swapper/31 Tainted: G      W 6.5.0-18-generic #18~22.04.1-Ubuntu
Mar 15 18:47:51 ubuntu kernel: [ 7.457609] Hardware name: Hewlett-Packard HP Z820 Workstation/158B, BIOS J63 v03.96 10/28/2019
Mar 15 18:47:51 ubuntu kernel: [ 7.457613] Call Trace:
Mar 15 18:47:51 ubuntu kernel: [ 7.457618] <IRQ>
Mar 15 18:47:51 ubuntu kernel: [ 7.457624] dump_stack_lvl+0x48/0x70
Mar 15 18:47:51 ubuntu kernel: [ 7.457638] dump_stack+0x10/0x20
Mar 15 18:47:51 ubuntu kernel: [ 7.457644] __ubsan_handle_out_of_bounds+0xc6/0x110
Mar 15 18:47:51 ubuntu kernel: [ 7.457657] _scsih_check_topo_delete_events+0x2dc/0x350 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.457721] mpt3sas_scsih_event_callback+0x21f/0x630 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.457767] _base_async_event.isra.0+0x73/0x190 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.457808] _base_process_reply_queue+0x3a0/0x720 [mpt3sas]
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Mar 15 18:47:51 ubuntu kernel: [ 7.457846] _base_interrupt+0x4e/0x70 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.457883] __handle_irq_event_percpu+0x4f/0x1c0
Mar 15 18:47:51 ubuntu kernel: [ 7.457892] handle_irq_event+0x39/0x80
Mar 15 18:47:51 ubuntu kernel: [ 7.457898] handle_edge_irq+0x8c/0x250
Mar 15 18:47:51 ubuntu kernel: [ 7.457904] __common_interrupt+0x56/0x110
Mar 15 18:47:51 ubuntu kernel: [ 7.457913] common_interrupt+0x9f/0xb0
Mar 15 18:47:51 ubuntu kernel: [ 7.457920] </IRQ>
Mar 15 18:47:51 ubuntu kernel: [ 7.457922] <TASK>
Mar 15 18:47:51 ubuntu kernel: [ 7.457924] asm_common_interrupt+0x27/0x40
Mar 15 18:47:51 ubuntu kernel: [ 7.457933] RIP: 0010:cpuidle_enter_state+0xda/0x720
Mar 15 18:47:51 ubuntu kernel: [ 7.457943] Code: 58 06 ff e8 a8 f5 ff ff 8b 53 04 49 89 c7 0f 1f 44
00 00 31 ff e8 16 04 05 ff 80 7d d0 00 0f 85 61 02 00 00 fb 0f 1f 44 00 00 <45> 85 f6 0f 88 f7 01 00 00
4d 63 ee 49 83 fd 09 0f 87 19 05 00 00
Mar 15 18:47:51 ubuntu kernel: [ 7.457948] RSP: 0018:ffffb954c43bfe18 EFLAGS: 00000246
Mar 15 18:47:51 ubuntu kernel: [ 7.457954] RAX: 0000000000000000 RBX: ffffd954bfac1110
RCX: 0000000000000000
Mar 15 18:47:51 ubuntu kernel: [ 7.457958] RDX: 0000000000000001f RSI: 0000000000000000
RDI: 0000000000000000
Mar 15 18:47:51 ubuntu kernel: [ 7.457961] RBP: ffffb954c43bfe68 R08: 0000000000000000 R09:
0000000000000000
Mar 15 18:47:51 ubuntu kernel: [ 7.457964] R10: 0000000000000000 R11: 0000000000000000 R12:
ffffffff834d19e0
Mar 15 18:47:51 ubuntu kernel: [ 7.457967] R13: 0000000000000004 R14: 0000000000000004 R15:
000000001bc7f2c48
Mar 15 18:47:51 ubuntu kernel: [ 7.457973] ? cpuidle_enter_state+0xca/0x720
Mar 15 18:47:51 ubuntu kernel: [ 7.457982] cpuidle_enter+0x2e/0x50
Mar 15 18:47:51 ubuntu kernel: [ 7.457992] call_cpuidle+0x23/0x60
Mar 15 18:47:51 ubuntu kernel: [ 7.458000] cpuidle_idle_call+0x11d/0x190
Mar 15 18:47:51 ubuntu kernel: [ 7.458006] do_idle+0x82/0xf0
Mar 15 18:47:51 ubuntu kernel: [ 7.458011] cpu_startup_entry+0x2a/0x30
Mar 15 18:47:51 ubuntu kernel: [ 7.458016] start_secondary+0x129/0x160
Mar 15 18:47:51 ubuntu kernel: [ 7.458026] secondary_startup_64_no_verify+0x17e/0x18b
Mar 15 18:47:51 ubuntu kernel: [ 7.458038] </TASK>
Mar 15 18:47:51 ubuntu kernel: [ 7.458040]
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Mar 15 18:47:51 ubuntu kernel: [ 7.458077]
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Mar 15 18:47:51 ubuntu kernel: [ 7.458111] UBSAN: array-index-out-of-bounds in /build/linux-hwe-
6.5-ZV1Qen/linux-hwe-6.5-6.5.0/drivers/scsi/mpt3sas/mpt3sas_scsih.c:4023:12
Mar 15 18:47:51 ubuntu kernel: [ 7.458163] index 1 is out of range for type
'MPI2_EVENT_SAS_TOPO_PHY_ENTRY [1]'
Mar 15 18:47:51 ubuntu kernel: [ 7.458195] CPU: 31 PID: 0 Comm: swapper/31 Tainted: G W
6.5.0-18-generic #18~22.04.1-Ubuntu
Mar 15 18:47:51 ubuntu kernel: [ 7.458200] Hardware name: Hewlett-Packard HP Z820
Workstation/158B, BIOS J63 v03.96 10/28/2019
Mar 15 18:47:51 ubuntu kernel: [ 7.458203] Call Trace:
Mar 15 18:47:51 ubuntu kernel: [ 7.458205] <IRQ>

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Mar 15 18:47:51 ubuntu kernel: [ 7.458208] dump_stack_lvl+0x48/0x70
Mar 15 18:47:51 ubuntu kernel: [ 7.458216] dump_stack+0x10/0x20
Mar 15 18:47:51 ubuntu kernel: [ 7.458221] __ubsan_handle_out_of_bounds+0xc6/0x110
Mar 15 18:47:51 ubuntu kernel: [ 7.458230] _scsih_check_topo_delete_events+0x318/0x350
[mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.458277] mpt3sas_scsih_event_callback+0x21f/0x630 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.458322] _base_async_event.isra.0+0x73/0x190 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.458361] _base_process_reply_queue+0x3a0/0x720 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.458403] _base_interrupt+0x4e/0x70 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.458440] __handle_irq_event_percpu+0x4f/0x1c0
Mar 15 18:47:51 ubuntu kernel: [ 7.458446] handle_irq_event+0x39/0x80
Mar 15 18:47:51 ubuntu kernel: [ 7.458451] handle_edge_irq+0x8c/0x250
Mar 15 18:47:51 ubuntu kernel: [ 7.458457] __common_interrupt+0x56/0x110
Mar 15 18:47:51 ubuntu kernel: [ 7.458463] common_interrupt+0x9f/0xb0
Mar 15 18:47:51 ubuntu kernel: [ 7.458468] </IRQ>
Mar 15 18:47:51 ubuntu kernel: [ 7.458470] <TASK>
Mar 15 18:47:51 ubuntu kernel: [ 7.458472] asm_common_interrupt+0x27/0x40
Mar 15 18:47:51 ubuntu kernel: [ 7.458479] RIP: 0010:cpuidle_enter_state+0xda/0x720
Mar 15 18:47:51 ubuntu kernel: [ 7.458487] Code: 58 06 ff e8 a8 f5 ff ff 8b 53 04 49 89 c7 0f 1f 44
00 00 31 ff e8 16 04 05 ff 80 7d d0 00 0f 85 61 02 00 00 fb 0f 1f 44 00 00 <45> 85 f6 0f 88 f7 01 00 00
4d 63 ee 49 83 fd 09 0f 87 19 05 00 00
Mar 15 18:47:51 ubuntu kernel: [ 7.458491] RSP: 0018:ffffb954c43bfe18 EFLAGS: 00000246
Mar 15 18:47:51 ubuntu kernel: [ 7.458496] RAX: 0000000000000000 RBX: ffffd954bfac1110
RCX: 0000000000000000
Mar 15 18:47:51 ubuntu kernel: [ 7.458499] RDX: 0000000000000001f RSI: 0000000000000000
RDI: 0000000000000000
Mar 15 18:47:51 ubuntu kernel: [ 7.458501] RBP: ffffb954c43bfe68 R08: 0000000000000000 R09:
0000000000000000
Mar 15 18:47:51 ubuntu kernel: [ 7.458504] R10: 0000000000000000 R11: 0000000000000000 R12:
ffffffff834d19e0
Mar 15 18:47:51 ubuntu kernel: [ 7.458507] R13: 0000000000000004 R14: 0000000000000004 R15:
00000001bc7f2c48
Mar 15 18:47:51 ubuntu kernel: [ 7.458513] ? cpuidle_enter_state+0xca/0x720
Mar 15 18:47:51 ubuntu kernel: [ 7.458521] cpuidle_enter+0x2e/0x50
Mar 15 18:47:51 ubuntu kernel: [ 7.458529] call_cpuidle+0x23/0x60
Mar 15 18:47:51 ubuntu kernel: [ 7.458536] cpuidle_idle_call+0x11d/0x190
Mar 15 18:47:51 ubuntu kernel: [ 7.458541] do_idle+0x82/0xf0
Mar 15 18:47:51 ubuntu kernel: [ 7.458546] cpu_startup_entry+0x2a/0x30
Mar 15 18:47:51 ubuntu kernel: [ 7.458551] start_secondary+0x129/0x160
Mar 15 18:47:51 ubuntu kernel: [ 7.458558] secondary_startup_64_no_verify+0x17e/0x18b
Mar 15 18:47:51 ubuntu kernel: [ 7.458567] </TASK>
Mar 15 18:47:51 ubuntu kernel: [ 7.458569]

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Mar 15 18:47:51 ubuntu kernel: [ 7.459043]

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Mar 15 18:47:51 ubuntu kernel: [ 7.459095] UBSAN: array-index-out-of-bounds in /build/linux-hwe-
6.5-ZV1Qen/linux-hwe-6.5-6.5.0/drivers/scsi/mpt3sas/mpt3sas_scsih.c:7649:32

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Mar 15 18:47:51 ubuntu kernel: [ 7.459148] index 1 is out of range for type
'MPI2_EVENT_SAS_TOPO_PHY_ENTRY [1]'
Mar 15 18:47:51 ubuntu kernel: [ 7.459182] CPU: 2 PID: 11 Comm: kworker/u80:0 Tainted: G
W      6.5.0-18-generic #18~22.04.1-Ubuntu
Mar 15 18:47:51 ubuntu kernel: [ 7.459190] Hardware name: Hewlett-Packard HP Z820
Workstation/158B, BIOS J63 v03.96 10/28/2019
Mar 15 18:47:51 ubuntu kernel: [ 7.459193] Workqueue: fw_event_mpt2sas0 _firmware_event_work
[mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.459251] Call Trace:
Mar 15 18:47:51 ubuntu kernel: [ 7.459255] <TASK>
Mar 15 18:47:51 ubuntu kernel: [ 7.459258] dump_stack_lvl+0x48/0x70
Mar 15 18:47:51 ubuntu kernel: [ 7.459268] dump_stack+0x10/0x20
Mar 15 18:47:51 ubuntu kernel: [ 7.459274] __ubsan_handle_out_of_bounds+0xc6/0x110
Mar 15 18:47:51 ubuntu kernel: [ 7.459283] _scsih_sas_topology_change_event.isra.0+0x5ac/0x690
[mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.459330] _mpt3sas_fw_work+0x80d/0xbc0 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.459373] ? raw_spin_rq_unlock+0x10/0x40
Mar 15 18:47:51 ubuntu kernel: [ 7.459383] ? finish_task_switch.isra.0+0x85/0x2a0
Mar 15 18:47:51 ubuntu kernel: [ 7.459389] ? __schedule+0x2d4/0x750
Mar 15 18:47:51 ubuntu kernel: [ 7.459396] _firmware_event_work+0x16/0x20 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.459437] process_one_work+0x240/0x450
Mar 15 18:47:51 ubuntu kernel: [ 7.459444] worker_thread+0x50/0x3f0
Mar 15 18:47:51 ubuntu kernel: [ 7.459450] ? __pfx_worker_thread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 7.459456] kthread+0xf2/0x120
Mar 15 18:47:51 ubuntu kernel: [ 7.459463] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 7.459471] ret_from_fork+0x47/0x70
Mar 15 18:47:51 ubuntu kernel: [ 7.459478] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 7.459485] ret_from_fork_asm+0x1b/0x30
Mar 15 18:47:51 ubuntu kernel: [ 7.459492] </TASK>
Mar 15 18:47:51 ubuntu kernel: [ 7.459507]

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Mar 15 18:47:51 ubuntu kernel: [ 7.459522]

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Mar 15 18:47:51 ubuntu kernel: [ 7.459534] UBSAN: array-index-out-of-bounds in /build/linux-hwe-
6.5-ZV1Qen/linux-hwe-6.5-6.5.0/drivers/scsi/mpt3sas/mpt3sas_scsih.c:7651:23
Mar 15 18:47:51 ubuntu kernel: [ 7.459550] index 1 is out of range for type
'MPI2_EVENT_SAS_TOPO_PHY_ENTRY [1]'
Mar 15 18:47:51 ubuntu kernel: [ 7.459562] CPU: 2 PID: 11 Comm: kworker/u80:0 Tainted: G
W      6.5.0-18-generic #18~22.04.1-Ubuntu
Mar 15 18:47:51 ubuntu kernel: [ 7.459564] Hardware name: Hewlett-Packard HP Z820
Workstation/158B, BIOS J63 v03.96 10/28/2019
Mar 15 18:47:51 ubuntu kernel: [ 7.459565] Workqueue: fw_event_mpt2sas0 _firmware_event_work
[mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.459580] Call Trace:
Mar 15 18:47:51 ubuntu kernel: [ 7.459581] <TASK>
Mar 15 18:47:51 ubuntu kernel: [ 7.459582] dump_stack_lvl+0x48/0x70
Mar 15 18:47:51 ubuntu kernel: [ 7.459585] dump_stack+0x10/0x20

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Mar 15 18:47:51 ubuntu kernel: [ 7.459586] __ubsan_handle_out_of_bounds+0xc6/0x110
Mar 15 18:47:51 ubuntu kernel: [ 7.459589] _scsih_sas_topology_change_event.isra.0+0x587/0x690
[mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.459604] _mpt3sas_fw_work+0x80d/0xbc0 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.459619] ? raw_spin_rq_unlock+0x10/0x40
Mar 15 18:47:51 ubuntu kernel: [ 7.459621] ? finish_task_switch.isra.0+0x85/0x2a0
Mar 15 18:47:51 ubuntu kernel: [ 7.459623] ? __schedule+0x2d4/0x750
Mar 15 18:47:51 ubuntu kernel: [ 7.459626] _firmware_event_work+0x16/0x20 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.459640] process_one_work+0x240/0x450
Mar 15 18:47:51 ubuntu kernel: [ 7.459642] worker_thread+0x50/0x3f0
Mar 15 18:47:51 ubuntu kernel: [ 7.459645] ? __pfx_worker_thread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 7.459647] kthread+0xf2/0x120
Mar 15 18:47:51 ubuntu kernel: [ 7.459650] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 7.459652] ret_from_fork+0x47/0x70
Mar 15 18:47:51 ubuntu kernel: [ 7.459655] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 7.459657] ret_from_fork_asm+0x1b/0x30
Mar 15 18:47:51 ubuntu kernel: [ 7.459660] </TASK>
Mar 15 18:47:51 ubuntu kernel: [ 7.459660]
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Mar 15 18:47:51 ubuntu kernel: [ 7.459672]
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Mar 15 18:47:51 ubuntu kernel: [ 7.459683] UBSAN: array-index-out-of-bounds in /build/linux-hwe-
6.5-ZV1Qen/linux-hwe-6.5-6.5.0/drivers/scsi/mpt3sas/mpt3sas_scsih.c:7655:12
Mar 15 18:47:51 ubuntu kernel: [ 7.459700] index 1 is out of range for type
'MPI2_EVENT_SAS_TOPO_PHY_ENTRY [1]'
Mar 15 18:47:51 ubuntu kernel: [ 7.459711] CPU: 2 PID: 11 Comm: kworker/u80:0 Tainted: G
W      6.5.0-18-generic #18~22.04.1-Ubuntu
Mar 15 18:47:51 ubuntu kernel: [ 7.459713] Hardware name: Hewlett-Packard HP Z820
Workstation/158B, BIOS J63 v03.96 10/28/2019
Mar 15 18:47:51 ubuntu kernel: [ 7.459714] Workqueue: fw_event_mpt2sas0 _firmware_event_work
[mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.459728] Call Trace:
Mar 15 18:47:51 ubuntu kernel: [ 7.459729] <TASK>
Mar 15 18:47:51 ubuntu kernel: [ 7.459730] dump_stack_lvl+0x48/0x70
Mar 15 18:47:51 ubuntu kernel: [ 7.459732] dump_stack+0x10/0x20
Mar 15 18:47:51 ubuntu kernel: [ 7.459734] __ubsan_handle_out_of_bounds+0xc6/0x110
Mar 15 18:47:51 ubuntu kernel: [ 7.459737] _scsih_sas_topology_change_event.isra.0+0x630/0x690
[mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.459752] _mpt3sas_fw_work+0x80d/0xbc0 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.459766] ? raw_spin_rq_unlock+0x10/0x40
Mar 15 18:47:51 ubuntu kernel: [ 7.459769] ? finish_task_switch.isra.0+0x85/0x2a0
Mar 15 18:47:51 ubuntu kernel: [ 7.459771] ? __schedule+0x2d4/0x750
Mar 15 18:47:51 ubuntu kernel: [ 7.459773] _firmware_event_work+0x16/0x20 [mpt3sas]
Mar 15 18:47:51 ubuntu kernel: [ 7.459820] process_one_work+0x240/0x450
Mar 15 18:47:51 ubuntu kernel: [ 7.459827] worker_thread+0x50/0x3f0
Mar 15 18:47:51 ubuntu kernel: [ 7.459833] ? __pfx_worker_thread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 7.459839] kthread+0xf2/0x120

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Mar 15 18:47:51 ubuntu kernel: [ 7.459846] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 7.459853] ret_from_fork+0x47/0x70
Mar 15 18:47:51 ubuntu kernel: [ 7.459861] ? __pfx_kthread+0x10/0x10
Mar 15 18:47:51 ubuntu kernel: [ 7.459868] ret_from_fork_asm+0x1b/0x30
Mar 15 18:47:51 ubuntu kernel: [ 7.459874] </TASK>
Mar 15 18:47:51 ubuntu kernel: [ 7.459876]
=====
=====
Mar 15 18:47:51 ubuntu kernel: [ 8.317001] usb 3-4: device descriptor read/64, error -110
Mar 15 18:47:51 ubuntu kernel: [ 8.575477] usb 3-4: New USB device found, idVendor=abcd,
idProduct=1234, bcdDevice= 1.00
Mar 15 18:47:51 ubuntu kernel: [ 8.575482] usb 3-4: New USB device strings: Mfr=1, Product=2,
SerialNumber=3
Mar 15 18:47:51 ubuntu kernel: [ 8.575484] usb 3-4: Product: UDisk
Mar 15 18:47:51 ubuntu kernel: [ 8.575485] usb 3-4: Manufacturer: General
Mar 15 18:47:51 ubuntu kernel: [ 8.575486] usb 3-4: SerialNumber: 2304211423186988910914
Mar 15 18:47:51 ubuntu kernel: [ 8.587610] usb-storage 3-4:1.0: USB Mass Storage device detected
Mar 15 18:47:51 ubuntu kernel: [ 8.588004] scsi host10: usb-storage 3-4:1.0
Mar 15 18:47:51 ubuntu kernel: [ 8.588229] usbcore: registered new interface driver usb-storage
Mar 15 18:47:51 ubuntu kernel: [ 9.597776] scsi 10:0:0:0: Direct-Access   General UDisk
5.00 PQ: 0 ANSI: 2
Mar 15 18:47:51 ubuntu kernel: [ 12.596883] mpt2sas_cm0: port enable: SUCCESS
Mar 15 18:47:51 ubuntu kernel: [ 12.597905] scsi 2:0:0:0: Direct-Access   HITACHI
HUH72808CLAR8000 M7K0 PQ: 0 ANSI: 6
Mar 15 18:47:51 ubuntu kernel: [ 12.597911] scsi 2:0:0:0: SSP: handle(0x0009),
sas_addr(0x5000cca254118621), phy(0), device_name(0x5000cca254118623)
Mar 15 18:47:51 ubuntu kernel: [ 12.597913] scsi 2:0:0:0: enclosure logical id
(0x5001438025e46451), slot(0)
Mar 15 18:47:51 ubuntu kernel: [ 12.597915] scsi 2:0:0:0: qdepth(254), tagged(1), scsi_level(7),
cmd_que(1)
Mar 15 18:47:51 ubuntu kernel: [ 12.599893] end_device-2:0: add: handle(0x0009),
sas_addr(0x5000cca254118621)
Mar 15 18:47:51 ubuntu kernel: [ 12.600481] scsi 2:0:1:0: Direct-Access   HITACHI
HUH72808CLAR8000 M7K0 PQ: 0 ANSI: 6
Mar 15 18:47:51 ubuntu kernel: [ 12.600487] scsi 2:0:1:0: SSP: handle(0x000a),
sas_addr(0x5000cca2614ac4f5), phy(1), device_name(0x5000cca2614ac4f7)
Mar 15 18:47:51 ubuntu kernel: [ 12.600489] scsi 2:0:1:0: enclosure logical id
(0x5001438025e46451), slot(1)
Mar 15 18:47:51 ubuntu kernel: [ 12.600491] scsi 2:0:1:0: qdepth(254), tagged(1), scsi_level(7),
cmd_que(1)
Mar 15 18:47:51 ubuntu kernel: [ 12.602466] end_device-2:1: add: handle(0x000a),
sas_addr(0x5000cca2614ac4f5)
Mar 15 18:47:51 ubuntu kernel: [ 12.603021] scsi 2:0:2:0: Direct-Access   HITACHI
HUH72808CLAR8000 M7K0 PQ: 0 ANSI: 6
Mar 15 18:47:51 ubuntu kernel: [ 12.603025] scsi 2:0:2:0: SSP: handle(0x000b),
sas_addr(0x5000cca2541282ad), phy(2), device_name(0x5000cca2541282af)
Mar 15 18:47:51 ubuntu kernel: [ 12.603027] scsi 2:0:2:0: enclosure logical id
(0x5001438025e46451), slot(2)

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Mar 15 18:47:51 ubuntu kernel: [12.603029] scsi 2:0:2:0: qdepth(254), tagged(1), scsi_level(7), cmd_que(1)

Mar 15 18:47:51 ubuntu kernel: [12.606121] end_device-2:2: add: handle(0x000b), sas_addr(0x5000cca2541282ad)

Mar 15 18:47:51 ubuntu kernel: [12.606638] scsi 2:0:3:0: Direct-Access HITACHI HUH72808CLAR8000 M7K0 PQ: 0 ANSI: 6

Mar 15 18:47:51 ubuntu kernel: [12.606642] scsi 2:0:3:0: SSP: handle(0x000c), sas_addr(0x5000cca25412857d), phy(3), device_name(0x5000cca25412857f)

Mar 15 18:47:51 ubuntu kernel: [12.606644] scsi 2:0:3:0: enclosure logical id (0x5001438025e46451), slot(3)

Mar 15 18:47:51 ubuntu kernel: [12.606646] scsi 2:0:3:0: qdepth(254), tagged(1), scsi_level(7), cmd_que(1)

Mar 15 18:47:51 ubuntu kernel: [12.608537] end_device-2:3: add: handle(0x000c), sas_addr(0x5000cca25412857d)

Mar 15 18:47:51 ubuntu kernel: [12.608742] sd 2:0:0:0: Attached scsi generic sg1 type 0

Mar 15 18:47:51 ubuntu kernel: [12.609199] sd 2:0:1:0: Attached scsi generic sg2 type 0

Mar 15 18:47:51 ubuntu kernel: [12.609355] sd 2:0:2:0: Attached scsi generic sg3 type 0

Mar 15 18:47:51 ubuntu kernel: [12.609402] sd 2:0:0:0: [sda] 1953506646 4096-byte logical blocks: (8.00 TB/7.28 TiB)

Mar 15 18:47:51 ubuntu kernel: [12.609517] sd 2:0:3:0: Attached scsi generic sg4 type 0

Mar 15 18:47:51 ubuntu kernel: [12.609590] sd 2:0:1:0: [sdb] 1953506646 4096-byte logical blocks: (8.00 TB/7.28 TiB)

Mar 15 18:47:51 ubuntu kernel: [12.609827] sd 2:0:2:0: [sdc] 1953506646 4096-byte logical blocks: (8.00 TB/7.28 TiB)

Mar 15 18:47:51 ubuntu kernel: [12.609858] sd 10:0:0:0: Attached scsi generic sg5 type 0

Mar 15 18:47:51 ubuntu kernel: [12.609918] sd 2:0:3:0: [sdd] 1953506646 4096-byte logical blocks: (8.00 TB/7.28 TiB)

Mar 15 18:47:51 ubuntu kernel: [12.610060] sd 2:0:0:0: [sda] Write Protect is off

Mar 15 18:47:51 ubuntu kernel: [12.610065] sd 2:0:0:0: [sda] Mode Sense: cf 00 10 08

Mar 15 18:47:51 ubuntu kernel: [12.610086] sd 10:0:0:0: [sde] 30720000 512-byte logical blocks: (15.7 GB/14.6 GiB)

Mar 15 18:47:51 ubuntu kernel: [12.610207] sd 10:0:0:0: [sde] Write Protect is off

Mar 15 18:47:51 ubuntu kernel: [12.610209] sd 10:0:0:0: [sde] Mode Sense: 0b 00 00 08

Mar 15 18:47:51 ubuntu kernel: [12.610345] sd 10:0:0:0: [sde] No Caching mode page found

Mar 15 18:47:51 ubuntu kernel: [12.610351] sd 10:0:0:0: [sde] Assuming drive cache: write through

Mar 15 18:47:51 ubuntu kernel: [12.610359] sd 2:0:2:0: [sdc] Write Protect is off

Mar 15 18:47:51 ubuntu kernel: [12.610365] sd 2:0:2:0: [sdc] Mode Sense: cf 00 10 08

Mar 15 18:47:51 ubuntu kernel: [12.610393] sd 2:0:1:0: [sdb] Write Protect is off

Mar 15 18:47:51 ubuntu kernel: [12.610413] sd 2:0:1:0: [sdb] Mode Sense: cf 00 10 08

Mar 15 18:47:51 ubuntu kernel: [12.610451] sd 2:0:3:0: [sdd] Write Protect is off

Mar 15 18:47:51 ubuntu kernel: [12.610454] sd 2:0:3:0: [sdd] Mode Sense: cf 00 10 08

Mar 15 18:47:51 ubuntu kernel: [12.611144] sd 2:0:0:0: [sda] Write cache: enabled, read cache: enabled, supports DPO and FUA

Mar 15 18:47:51 ubuntu kernel: [12.611317] sd 2:0:2:0: [sdc] Write cache: enabled, read cache: enabled, supports DPO and FUA

Mar 15 18:47:51 ubuntu kernel: [12.611374] sd 2:0:3:0: [sdd] Write cache: enabled, read cache: enabled, supports DPO and FUA

Mar 15 18:47:51 ubuntu kernel: [12.611748] sd 2:0:1:0: [sdb] Write cache: disabled, read cache: enabled, supports DPO and FUA

Mar 15 18:47:51 ubuntu kernel: [12.619835] sdd:
Mar 15 18:47:51 ubuntu kernel: [12.619880] sd 2:0:3:0: [sdd] Attached SCSI disk
Mar 15 18:47:51 ubuntu kernel: [12.619956] sdc:
Mar 15 18:47:51 ubuntu kernel: [12.619991] sd 2:0:2:0: [sdc] Attached SCSI disk
Mar 15 18:47:51 ubuntu kernel: [12.620110] sda:
Mar 15 18:47:51 ubuntu kernel: [12.620144] sd 2:0:0:0: [sda] Attached SCSI disk
Mar 15 18:47:51 ubuntu kernel: [12.621845] sdb:
Mar 15 18:47:51 ubuntu kernel: [12.621878] sd 2:0:1:0: [sdb] Attached SCSI disk
Mar 15 18:47:51 ubuntu kernel: [12.672679] sde: sde1 sde2 sde3 sde4
Mar 15 18:47:51 ubuntu kernel: [12.672981] sd 10:0:0:0: [sde] Attached SCSI removable disk
Mar 15 18:47:51 ubuntu kernel: [12.676613] usbcore: registered new interface driver uas
Mar 15 18:47:51 ubuntu kernel: [13.408979] ISO 9660 Extensions: Microsoft Joliet Level 3
Mar 15 18:47:51 ubuntu kernel: [13.409750] ISO 9660 Extensions: RRIP_1991A
Mar 15 18:47:51 ubuntu kernel: [13.418148] ISO 9660 Extensions: Microsoft Joliet Level 3
Mar 15 18:47:51 ubuntu kernel: [13.419124] ISO 9660 Extensions: RRIP_1991A
Mar 15 18:47:51 ubuntu kernel: [13.451088] loop0: detected capacity change from 0 to 5698840
Mar 15 18:47:51 ubuntu kernel: [13.461582] overlayfs: null uuid detected in lower fs '/', falling back to xino=off,index=off,nfs_export=off.
Mar 15 18:47:51 ubuntu kernel: [20.812606] EXT4-fs (sde4): recovery complete
Mar 15 18:47:51 ubuntu kernel: [20.814774] EXT4-fs (sde4): mounted filesystem 26c6eba9-ea7f-4a99-b63a-269035bb60bf r/w with ordered data mode. Quota mode: none.
Mar 15 18:47:51 ubuntu kernel: [28.372684] systemd[1]: Inserted module 'autofs4'
Mar 15 18:47:51 ubuntu kernel: [28.458538] systemd[1]: systemd 249.11-0ubuntu3.12 running in system mode (+PAM +AUDIT +SELINUX +APPARMOR +IMA +SMACK +SECCOMP +GCRYPT +GNUTLS +OPENSSL +ACL +BLKID +CURL +ELFUTILS +FIDO2 +IDN2 -IDN +IPTC +KMOD +LIBCRYPTSETUP +LIBFDISK +PCRE2 -PWQUALITY -P11KIT -QRENCODE +BZIP2 +LZ4 +XZ +ZLIB +ZSTD -XKBCOMMON +UTMP +SYSVINIT default-hierarchy=unified)
Mar 15 18:47:51 ubuntu kernel: [28.458692] systemd[1]: Detected architecture x86-64.
Mar 15 18:47:51 ubuntu kernel: [28.460285] systemd[1]: Initializing machine ID from random generator.
Mar 15 18:47:51 ubuntu kernel: [28.515452] systemd[1]: memfd_create() called without MFD_EXEC or MFD_NOEXEC_SEAL set
Mar 15 18:47:51 ubuntu kernel: [28.881796] systemd[1]: Queued start job for default target Graphical Interface.
Mar 15 18:47:51 ubuntu kernel: [28.921813] systemd[1]: Created slice Slice /system/modprobe.
Mar 15 18:47:51 ubuntu kernel: [28.922221] systemd[1]: Created slice User and Session Slice.
Mar 15 18:47:51 ubuntu kernel: [28.922324] systemd[1]: Started Forward Password Requests to Wall Directory Watch.
Mar 15 18:47:51 ubuntu kernel: [28.922587] systemd[1]: Set up automount Arbitrary Executable File Formats File System Automount Point.
Mar 15 18:47:51 ubuntu kernel: [28.922651] systemd[1]: Reached target Remote File Systems.
Mar 15 18:47:51 ubuntu kernel: [28.922666] systemd[1]: Reached target Slice Units.
Mar 15 18:47:51 ubuntu kernel: [28.922692] systemd[1]: Reached target Swaps.
Mar 15 18:47:51 ubuntu kernel: [28.922712] systemd[1]: Reached target Local Verity Protected Volumes.
Mar 15 18:47:51 ubuntu kernel: [28.922828] systemd[1]: Listening on Device-mapper event daemon FIFOs.
Mar 15 18:47:51 ubuntu kernel: [28.923402] systemd[1]: Listening on LVM2 poll daemon socket.
Mar 15 18:47:51 ubuntu kernel: [28.923594] systemd[1]: Listening on Syslog Socket.

Mar 15 18:47:51 ubuntu kernel: [28.923674] systemd[1]: Listening on initctl Compatibility Named Pipe.

Mar 15 18:47:51 ubuntu kernel: [28.924097] systemd[1]: Listening on Journal Audit Socket.

Mar 15 18:47:51 ubuntu kernel: [28.924231] systemd[1]: Listening on Journal Socket (/dev/log).

Mar 15 18:47:51 ubuntu kernel: [28.924386] systemd[1]: Listening on Journal Socket.

Mar 15 18:47:51 ubuntu kernel: [28.924952] systemd[1]: Listening on udev Control Socket.

Mar 15 18:47:51 ubuntu kernel: [28.925096] systemd[1]: Listening on udev Kernel Socket.

Mar 15 18:47:51 ubuntu kernel: [28.926129] systemd[1]: Mounting Huge Pages File System...

Mar 15 18:47:51 ubuntu kernel: [28.927205] systemd[1]: Mounting POSIX Message Queue File System...

Mar 15 18:47:51 ubuntu kernel: [28.928355] systemd[1]: Mounting Kernel Debug File System...

Mar 15 18:47:51 ubuntu kernel: [28.929668] systemd[1]: Mounting Kernel Trace File System...

Mar 15 18:47:51 ubuntu kernel: [28.931704] systemd[1]: Starting Journal Service...

Mar 15 18:47:51 ubuntu kernel: [28.931909] systemd[1]: Finished Availability of block devices.

Mar 15 18:47:51 ubuntu kernel: [28.933278] systemd[1]: Starting Set the console keyboard layout...

Mar 15 18:47:51 ubuntu kernel: [28.934819] systemd[1]: Starting Create List of Static Device Nodes...

Mar 15 18:47:51 ubuntu kernel: [28.936147] systemd[1]: Starting Monitoring of LVM2 mirrors, snapshots etc. using dmeventd or progress polling...

Mar 15 18:47:51 ubuntu kernel: [28.937277] systemd[1]: Starting Load Kernel Module configs...

Mar 15 18:47:51 ubuntu kernel: [28.938452] systemd[1]: Starting Load Kernel Module drm...

Mar 15 18:47:51 ubuntu kernel: [28.939541] systemd[1]: Starting Load Kernel Module efi_pstore...

Mar 15 18:47:51 ubuntu kernel: [28.940919] systemd[1]: Starting Load Kernel Module fuse...

Mar 15 18:47:51 ubuntu kernel: [28.947687] systemd[1]: Starting Load Kernel Modules...

Mar 15 18:47:51 ubuntu kernel: [28.948777] systemd[1]: Starting Remount Root and Kernel File Systems...

Mar 15 18:47:51 ubuntu kernel: [28.949917] systemd[1]: Starting Coldplug All udev Devices...

Mar 15 18:47:51 ubuntu kernel: [28.952409] systemd[1]: Mounted Huge Pages File System.

Mar 15 18:47:51 ubuntu kernel: [28.952597] systemd[1]: Mounted POSIX Message Queue File System.

Mar 15 18:47:51 ubuntu kernel: [28.952636] pstore: Using crash dump compression: deflate

Mar 15 18:47:51 ubuntu kernel: [28.953791] systemd[1]: Mounted Kernel Debug File System.

Mar 15 18:47:51 ubuntu kernel: [28.956272] systemd[1]: Mounted Kernel Trace File System.

Mar 15 18:47:51 ubuntu kernel: [28.961466] systemd[1]: Finished Create List of Static Device Nodes.

Mar 15 18:47:51 ubuntu kernel: [28.965597] pstore: Registered efi_pstore as persistent store backend

Mar 15 18:47:51 ubuntu kernel: [28.965620] systemd[1]: modprobe@configfs.service: Deactivated successfully.

Mar 15 18:47:51 ubuntu kernel: [28.965912] systemd[1]: Finished Load Kernel Module configs.

Mar 15 18:47:51 ubuntu kernel: [28.966306] systemd[1]: modprobe@drm.service: Deactivated successfully.

Mar 15 18:47:51 ubuntu kernel: [28.966570] systemd[1]: Finished Load Kernel Module drm.

Mar 15 18:47:51 ubuntu kernel: [28.966887] systemd[1]: modprobe@efi_pstore.service: Deactivated successfully.

Mar 15 18:47:51 ubuntu kernel: [28.967165] systemd[1]: Finished Load Kernel Module efi_pstore.

Mar 15 18:47:51 ubuntu kernel: [28.967485] systemd[1]: modprobe@fuse.service: Deactivated successfully.

Mar 15 18:47:51 ubuntu kernel: [28.967746] systemd[1]: Finished Load Kernel Module fuse.

Mar 15 18:47:51 ubuntu kernel: [28.968821] systemd[1]: Mounting FUSE Control File System...

Mar 15 18:47:51 ubuntu kernel: [28.969980] systemd[1]: Mounting Kernel Configuration File System...

Mar 15 18:47:51 ubuntu kernel: [29.050328] systemd[1]: Mounted FUSE Control File System.

Mar 15 18:47:51 ubuntu kernel: [29.050488] systemd[1]: Mounted Kernel Configuration File System.

Mar 15 18:47:51 ubuntu kernel: [29.052698] systemd[1]: Finished Remount Root and Kernel File Systems.

Mar 15 18:47:51 ubuntu kernel: [29.052895] systemd[1]: Condition check resulted in Platform Persistent Storage Archival being skipped.

Mar 15 18:47:51 ubuntu kernel: [29.093154] systemd[1]: Starting Load/Save Random Seed...

Mar 15 18:47:51 ubuntu kernel: [29.096855] systemd[1]: Starting Create System Users...

Mar 15 18:47:51 ubuntu kernel: [29.097098] systemd[1]: Started Journal Service.

Mar 15 18:47:51 ubuntu kernel: [29.139543] systemd-journald[1376]: Received client request to flush runtime journal.

Mar 15 18:47:51 ubuntu kernel: [29.142459] lp: driver loaded but no devices found

Mar 15 18:47:51 ubuntu kernel: [29.156161] ppdev: user-space parallel port driver

Mar 15 18:47:51 ubuntu kernel: [43.653345] RAPL PMU: API unit is 2⁻³² Joules, 3 fixed counters, 163840 ms ovfl timer

Mar 15 18:47:51 ubuntu kernel: [43.653350] RAPL PMU: hw unit of domain pp0-core 2⁻¹⁶ Joules

Mar 15 18:47:51 ubuntu kernel: [43.653352] RAPL PMU: hw unit of domain package 2⁻¹⁶ Joules

Mar 15 18:47:51 ubuntu kernel: [43.653353] RAPL PMU: hw unit of domain dram 2⁻¹⁶ Joules

Mar 15 18:47:51 ubuntu kernel: [43.736055] input: HP WMI hotkeys as /devices/virtual/input/input9

Mar 15 18:47:51 ubuntu kernel: [43.806542] EDAC sbridge: Seeking for: PCI ID 8086:0ea0

Mar 15 18:47:51 ubuntu kernel: [43.806567] EDAC sbridge: Seeking for: PCI ID 8086:0ea0

Mar 15 18:47:51 ubuntu kernel: [43.806581] EDAC sbridge: Seeking for: PCI ID 8086:0ea0

Mar 15 18:47:51 ubuntu kernel: [43.806587] EDAC sbridge: Seeking for: PCI ID 8086:0e60

Mar 15 18:47:51 ubuntu kernel: [43.806593] EDAC sbridge: Seeking for: PCI ID 8086:0ea8

Mar 15 18:47:51 ubuntu kernel: [43.806599] EDAC sbridge: Seeking for: PCI ID 8086:0ea8

Mar 15 18:47:51 ubuntu kernel: [43.806604] EDAC sbridge: Seeking for: PCI ID 8086:0ea8

Mar 15 18:47:51 ubuntu kernel: [43.806606] EDAC sbridge: Seeking for: PCI ID 8086:0e71

Mar 15 18:47:51 ubuntu kernel: [43.806612] EDAC sbridge: Seeking for: PCI ID 8086:0e71

Mar 15 18:47:51 ubuntu kernel: [43.806616] EDAC sbridge: Seeking for: PCI ID 8086:0e71

Mar 15 18:47:51 ubuntu kernel: [43.806618] EDAC sbridge: Seeking for: PCI ID 8086:0eaa

Mar 15 18:47:51 ubuntu kernel: [43.806624] EDAC sbridge: Seeking for: PCI ID 8086:0eaa

Mar 15 18:47:51 ubuntu kernel: [43.806629] EDAC sbridge: Seeking for: PCI ID 8086:0eaa

Mar 15 18:47:51 ubuntu kernel: [43.806630] EDAC sbridge: Seeking for: PCI ID 8086:0eab

Mar 15 18:47:51 ubuntu kernel: [43.806636] EDAC sbridge: Seeking for: PCI ID 8086:0eab

Mar 15 18:47:51 ubuntu kernel: [43.806640] EDAC sbridge: Seeking for: PCI ID 8086:0eab

Mar 15 18:47:51 ubuntu kernel: [43.806642] EDAC sbridge: Seeking for: PCI ID 8086:0eac

Mar 15 18:47:51 ubuntu kernel: [43.806648] EDAC sbridge: Seeking for: PCI ID 8086:0eac

Mar 15 18:47:51 ubuntu kernel: [43.806652] EDAC sbridge: Seeking for: PCI ID 8086:0eac

Mar 15 18:47:51 ubuntu kernel: [43.806654] EDAC sbridge: Seeking for: PCI ID 8086:0ead

Mar 15 18:47:51 ubuntu kernel: [43.806659] EDAC sbridge: Seeking for: PCI ID 8086:0ead

Mar 15 18:47:51 ubuntu kernel: [43.806663] EDAC sbridge: Seeking for: PCI ID 8086:0ead

Mar 15 18:47:51 ubuntu kernel: [43.806665] EDAC sbridge: Seeking for: PCI ID 8086:0e68

Mar 15 18:47:51 ubuntu kernel: [43.806671] EDAC sbridge: Seeking for: PCI ID 8086:0e79

Mar 15 18:47:51 ubuntu kernel: [43.806677] EDAC sbridge: Seeking for: PCI ID 8086:0e6a

Mar 15 18:47:51 ubuntu kernel: [43.806683] EDAC sbridge: Seeking for: PCI ID 8086:0e6b

Mar 15 18:47:51 ubuntu kernel: [43.806689] EDAC sbridge: Seeking for: PCI ID 8086:0e6c

Mar 15 18:47:51 ubuntu kernel: [43.806695] EDAC sbridge: Seeking for: PCI ID 8086:0e6d
Mar 15 18:47:51 ubuntu kernel: [43.806701] EDAC sbridge: Seeking for: PCI ID 8086:0eb8
Mar 15 18:47:51 ubuntu kernel: [43.806706] EDAC sbridge: Seeking for: PCI ID 8086:0ebc
Mar 15 18:47:51 ubuntu kernel: [43.806712] EDAC sbridge: Seeking for: PCI ID 8086:0ec8
Mar 15 18:47:51 ubuntu kernel: [43.806719] EDAC sbridge: Seeking for: PCI ID 8086:0ec8
Mar 15 18:47:51 ubuntu kernel: [43.806723] EDAC sbridge: Seeking for: PCI ID 8086:0ec8
Mar 15 18:47:51 ubuntu kernel: [43.806724] EDAC sbridge: Seeking for: PCI ID 8086:0ec9
Mar 15 18:47:51 ubuntu kernel: [43.806729] EDAC sbridge: Seeking for: PCI ID 8086:0ec9
Mar 15 18:47:51 ubuntu kernel: [43.806734] EDAC sbridge: Seeking for: PCI ID 8086:0ec9
Mar 15 18:47:51 ubuntu kernel: [43.806735] EDAC sbridge: Seeking for: PCI ID 8086:0eca
Mar 15 18:47:51 ubuntu kernel: [43.806742] EDAC sbridge: Seeking for: PCI ID 8086:0eca
Mar 15 18:47:51 ubuntu kernel: [43.806746] EDAC sbridge: Seeking for: PCI ID 8086:0eca
Mar 15 18:47:51 ubuntu kernel: [43.806816] EDAC MC0: Giving out device to module sb_edac
controller Ivy Bridge SrcID#0_Ha#0: DEV 0000:3f:0e.0 (INTERRUPT)
Mar 15 18:47:51 ubuntu kernel: [43.806879] EDAC MC1: Giving out device to module sb_edac
controller Ivy Bridge SrcID#1_Ha#0: DEV 0000:7f:0e.0 (INTERRUPT)
Mar 15 18:47:51 ubuntu kernel: [43.806881] EDAC sbridge: Ver: 1.1.2
Mar 15 18:47:51 ubuntu kernel: [43.829802] intel_rapl_common: Found RAPL domain package
Mar 15 18:47:51 ubuntu kernel: [43.829807] intel_rapl_common: Found RAPL domain core
Mar 15 18:47:51 ubuntu kernel: [43.829810] intel_rapl_common: Found RAPL domain dram
Mar 15 18:47:51 ubuntu kernel: [43.829816] intel_rapl_common: package-0:package:long_term
locked by BIOS
Mar 15 18:47:51 ubuntu kernel: [43.829818] intel_rapl_common: package-0:package:short_term
locked by BIOS
Mar 15 18:47:51 ubuntu kernel: [43.829821] intel_rapl_common: package-0:core:long_term locked
by BIOS
Mar 15 18:47:51 ubuntu kernel: [43.829823] intel_rapl_common: package-0:dram:long_term locked
by BIOS
Mar 15 18:47:51 ubuntu kernel: [43.831796] intel_rapl_common: Found RAPL domain package
Mar 15 18:47:51 ubuntu kernel: [43.831802] intel_rapl_common: Found RAPL domain core
Mar 15 18:47:51 ubuntu kernel: [43.831805] intel_rapl_common: Found RAPL domain dram
Mar 15 18:47:51 ubuntu kernel: [43.831810] intel_rapl_common: package-1:package:long_term
locked by BIOS
Mar 15 18:47:51 ubuntu kernel: [43.831812] intel_rapl_common: package-1:package:short_term
locked by BIOS
Mar 15 18:47:51 ubuntu kernel: [43.831815] intel_rapl_common: package-1:core:long_term locked
by BIOS
Mar 15 18:47:51 ubuntu kernel: [43.831817] intel_rapl_common: package-1:dram:long_term locked
by BIOS
Mar 15 18:47:51 ubuntu kernel: [43.892582] spl: loading out-of-tree module taints kernel.
Mar 15 18:47:51 ubuntu kernel: [44.167333] snd_hda_intel 0000:00:1b.0: enabling device (0100 ->
0102)
Mar 15 18:47:51 ubuntu kernel: [44.167670] snd_hda_intel 0000:05:00.1: enabling device (0100 ->
0102)
Mar 15 18:47:51 ubuntu kernel: [44.167725] snd_hda_intel 0000:05:00.1: Disabling MSI
Mar 15 18:47:51 ubuntu kernel: [44.167733] snd_hda_intel 0000:05:00.1: Handle vga_switcheroo
audio client
Mar 15 18:47:51 ubuntu kernel: [44.197214] snd_hda_intel 0000:05:00.1: bound 0000:05:00.0 (ops
nv50_audio_component_bind_ops [nouveau])

Mar 15 18:47:51 ubuntu kernel: [44.198973] input: HDA NVidia HDMI/DP,pcm=3 as
/devices/pci0000:00/0000:00:03.0/0000:05:00.1/sound/card1/input10

Mar 15 18:47:51 ubuntu kernel: [44.199086] input: HDA NVidia HDMI/DP,pcm=7 as
/devices/pci0000:00/0000:00:03.0/0000:05:00.1/sound/card1/input11

Mar 15 18:47:51 ubuntu kernel: [44.232747] snd_hda_codec_realtek hdaudioC0D0: autoconfig for
ALC262: line_outs=1 (0x15/0x0/0x0/0x0/0x0) type:line

Mar 15 18:47:51 ubuntu kernel: [44.232753] snd_hda_codec_realtek hdaudioC0D0:
speaker_outs=1 (0x16/0x0/0x0/0x0/0x0)

Mar 15 18:47:51 ubuntu kernel: [44.232755] snd_hda_codec_realtek hdaudioC0D0: hp_outs=1
(0x1b/0x0/0x0/0x0/0x0)

Mar 15 18:47:51 ubuntu kernel: [44.232757] snd_hda_codec_realtek hdaudioC0D0: mono:
mono_out=0x0

Mar 15 18:47:51 ubuntu kernel: [44.232758] snd_hda_codec_realtek hdaudioC0D0: inputs:

Mar 15 18:47:51 ubuntu kernel: [44.232760] snd_hda_codec_realtek hdaudioC0D0: Front
Mic=0x19

Mar 15 18:47:51 ubuntu kernel: [44.232763] snd_hda_codec_realtek hdaudioC0D0: Rear
Mic=0x18

Mar 15 18:47:51 ubuntu kernel: [44.232765] snd_hda_codec_realtek hdaudioC0D0: Line=0x1a

Mar 15 18:47:51 ubuntu kernel: [44.244092] input: HDA Intel PCH Front Mic as
/devices/pci0000:00/0000:00:1b.0/sound/card0/input12

Mar 15 18:47:51 ubuntu kernel: [44.244180] input: HDA Intel PCH Rear Mic as
/devices/pci0000:00/0000:00:1b.0/sound/card0/input13

Mar 15 18:47:51 ubuntu kernel: [44.244270] input: HDA Intel PCH Line as
/devices/pci0000:00/0000:00:1b.0/sound/card0/input14

Mar 15 18:47:51 ubuntu kernel: [44.244348] input: HDA Intel PCH Line Out as
/devices/pci0000:00/0000:00:1b.0/sound/card0/input15

Mar 15 18:47:51 ubuntu kernel: [44.244409] input: HDA Intel PCH Front Headphone as
/devices/pci0000:00/0000:00:1b.0/sound/card0/input16

Mar 15 18:47:51 ubuntu kernel: [44.305954] zfs: module license 'CDDL' taints kernel.

Mar 15 18:47:51 ubuntu kernel: [44.305961] Disabling lock debugging due to kernel taint

Mar 15 18:47:51 ubuntu kernel: [44.305986] zfs: module license taints kernel.

Mar 15 18:47:51 ubuntu kernel: [46.621497] ZFS: Loaded module v2.2.0-0ubuntu1~23.10, ZFS pool
version 5000, ZFS filesystem version 5

Mar 15 18:47:51 ubuntu kernel: [46.719597] loop1: detected capacity change from 0 to 8

Mar 15 18:47:51 ubuntu kernel: [46.720025] loop2: detected capacity change from 0 to 151992

Mar 15 18:47:51 ubuntu kernel: [46.734646] loop3: detected capacity change from 0 to 187776

Mar 15 18:47:51 ubuntu kernel: [46.734775] loop4: detected capacity change from 0 to 546064

Mar 15 18:47:51 ubuntu kernel: [46.734821] loop5: detected capacity change from 0 to 82800

Mar 15 18:47:51 ubuntu kernel: [46.734878] loop6: detected capacity change from 0 to 1017816

Mar 15 18:47:51 ubuntu kernel: [46.734931] loop7: detected capacity change from 0 to 25240

Mar 15 18:47:51 ubuntu kernel: [46.735800] loop8: detected capacity change from 0 to 904

Mar 15 18:47:51 ubuntu kernel: [47.623265] audit: type=1400 audit(1710528469.707:2):
apparmor="STATUS" operation="profile_load" profile="unconfined"
name="/snap/snapd/20671/usr/lib/snapd/snap-confine" pid=1772 comm="apparmor_parser"

Mar 15 18:47:51 ubuntu kernel: [47.623798] audit: type=1400 audit(1710528469.707:3):
apparmor="STATUS" operation="profile_load" profile="unconfined"
name="/snap/snapd/20671/usr/lib/snapd/snap-confine//mount-namespaces-capture-helper" pid=1772
comm="apparmor_parser"

Mar 15 18:47:51 ubuntu kernel: [47.675748] audit: type=1400 audit(1710528469.759:4):
apparmor="STATUS" operation="profile_load" profile="unconfined"
name="snap.firefox.hook.configure" pid=1778 comm="apparmor_parser"
Mar 15 18:47:51 ubuntu kernel: [47.676175] audit: type=1400 audit(1710528469.759:5):
apparmor="STATUS" operation="profile_load" profile="unconfined" name="snap.firefox.hook.post-
refresh" pid=1781 comm="apparmor_parser"
Mar 15 18:47:51 ubuntu kernel: [47.676749] audit: type=1400 audit(1710528469.759:6):
apparmor="STATUS" operation="profile_load" profile="unconfined"
name="snap.firefox.hook.connect-plug-host-hunspell" pid=1779 comm="apparmor_parser"
Mar 15 18:47:51 ubuntu kernel: [47.677079] audit: type=1400 audit(1710528469.763:7):
apparmor="STATUS" operation="profile_load" profile="unconfined"
name="snap.firefox.hook.disconnect-plug-host-hunspell" pid=1780 comm="apparmor_parser"
Mar 15 18:47:51 ubuntu kernel: [47.698671] audit: type=1400 audit(1710528469.783:8):
apparmor="STATUS" operation="profile_load" profile="unconfined" name="snap.firefox.geckodriver"
pid=1777 comm="apparmor_parser"
Mar 15 18:47:51 ubuntu kernel: [47.699788] audit: type=1400 audit(1710528469.783:9):
apparmor="STATUS" operation="profile_load" profile="unconfined" name="snap.firefox.firefox"
pid=1776 comm="apparmor_parser"
Mar 15 18:47:51 ubuntu kernel: [47.745186] audit: type=1400 audit(1710528469.831:10):
apparmor="STATUS" operation="profile_load" profile="unconfined" name="snap.snap-
store.hook.configure" pid=1782 comm="apparmor_parser"
Mar 15 18:47:51 ubuntu kernel: [47.758215] audit: type=1400 audit(1710528469.843:11):
apparmor="STATUS" operation="profile_load" profile="unconfined" name="snap.snapd-desktop-
integration.hook.configure" pid=1786 comm="apparmor_parser"
Mar 15 18:47:51 ubuntu apport[1791]: ...done.
Mar 15 18:47:51 ubuntu systemd[1]: Started LSB: automatic crash report generation.
Mar 15 18:47:51 ubuntu udisksd[1832]: udisks daemon version 2.9.4 starting
Mar 15 18:47:51 ubuntu sbkeysync[1856]: Filesystem keystore:
Mar 15 18:47:51 ubuntu sbkeysync[1856]: /usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
[7085 bytes]
Mar 15 18:47:51 ubuntu sbkeysync[1856]: firmware keys:
Mar 15 18:47:51 ubuntu sbkeysync[1856]: PK:
Mar 15 18:47:51 ubuntu sbkeysync[1856]: /O=Hewlett-Packard Company/OU=Long Lived
CodeSigning Certificate/CN=Hewlett-Packard UEFI Secure Boot Platform Key
Mar 15 18:47:51 ubuntu sbkeysync[1856]: KEK:
Mar 15 18:47:51 ubuntu sbkeysync[1856]: /O=Hewlett-Packard Company/OU=Long Lived
CodeSigning Certificate/CN=Hewlett-Packard UEFI Secure Boot Key Exchange Key
Mar 15 18:47:51 ubuntu sbkeysync[1856]: /C=US/ST=Washington/L=Redmond/O=Microsoft
Corporation/CN=Microsoft Corporation KEK CA 2011
Mar 15 18:47:51 ubuntu sbkeysync[1856]: db:
Mar 15 18:47:51 ubuntu sbkeysync[1856]: /O=Hewlett-Packard Company/OU=Long Lived
CodeSigning Certificate/CN=Hewlett-Packard UEFI Secure Boot DB Key
Mar 15 18:47:51 ubuntu sbkeysync[1856]: /C=US/ST=Washington/L=Redmond/O=Microsoft
Corporation/CN=Microsoft Windows Production PCA 2011
Mar 15 18:47:51 ubuntu sbkeysync[1856]: /C=US/ST=Washington/L=Redmond/O=Microsoft
Corporation/CN=Microsoft Corporation UEFI CA 2011
Mar 15 18:47:51 ubuntu sbkeysync[1856]: dbx:
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
45c7c8ae750acfbb48fc37527d6412dd644daed8913ccd8a24c94d856967df8e

Mar 15 18:47:51 ubuntu sbkeysync[1856]:
64575bd912789a2e14ad56f6341f52af6bf80cf94400785975e9f04e2d64d745
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
939aeef4f5fa51e23340c3f2e49048ce8872526afdf752c3a7f3a3f2bc9f6049
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
3b0287533e0cc3d0ec1aa823cbf0a941aad8721579d1c499802dd1c3a636b8a9
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
c83cb13922ad99f560744675dd37cc94dcad5a1fcba6472fee341171d939e884
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
77dd190fa30d88ff5e3b011a0ae61e6209780c130b535ecb87e6f0888a0b6b2f
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
55b99b0de53dbcfe485aa9c737cf3fb616ef3d91fab599aa7cab19eda763b5ba
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
ca171d614a8d7e121c93948cd0fe55d39981f9d11aa96e03450a415227c2c65b
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
fecfb232d12e994b6d485d2c7167728aa5525984ad5ca61e7516221f079a1436
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
fe63a84f782cc9d3fcf2ccf9fc11fbd03760878758d26285ed12669bdc6e6d01
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
fddd6e3d29ea84c7743dad4a1bdbc700b5fec1b391f932409086acc71dd6dbd8
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
e92c22eb3b5642d65c1ec2caf247d2594738eebb7fb3841a44956f59e2b0d1fa
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
d8cbeb9735f5672b367e4f96cdc74969615d17074ae96c724d42ce0216f8f3fa
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
ce3bfabe59d67ce8ac8dfd4a16f7c43ef9c224513fbc655957d735fa29f540ce
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
cb6b858b40d3a098765815b592c1514a49604fafd60819da88d7a76e9778fef7
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
c90f336617b8e7f983975413c997f10b73eb267fd8a10cb9e3bdbfc667abdb8b
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
c617c1a8b1ee2a811c28b5a81b4c83d7c98b5b0c27281d610207ebe692c2967f
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
c409bdac4775add8db92aa22b5b718fb8c94a1462c1fe9a416b95d8a3388c2fc
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
bc87a668e81966489cb508ee805183c19e6acd24cf17799ca062d2e384da0ea7
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
b97a0889059c035ff1d54b6db53b11b9766668d9f955247c028b2837d7a04cd9
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
b8f078d983a24ac433216393883514cd932c33af18e7dd70884c8235f4275736
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
b54f1ee636631fad68058d3b0937031ac1b90ccb17062a391cca68afdbe40d55
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
afe2030afb7d2cda13f9fa333a02e34f6751afec11b010dbcd441fdf4c4002b3
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
aeebae3151271273ed95aa2e671139ed31a98567303a332298f83709a9d55aa1
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
ad6826e1946d26d3eaf3685c88d97d85de3b4dcb3d0ee2ae81c70560d13c5720

Mar 15 18:47:51 ubuntu sbkeysync[1856]:
a7f32f508d4eb0fead9a087ef94ed1ba0aec5de6f7ef6ff0a62b93bedf5d458d
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
a6b5151f3655d3a2af0d472759796be4a4200e5495a7d869754c4848857408a7
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
9e4a69173161682e55fde8fef560eb88ec1ffedcaf04001f66c0caf707b2b734
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
9998d363c491be16bd74ba10b94d9291001611736fdca643a36664bc0f315a42
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
8d8ea289cfe70a1c07ab7365cb28ee51edd33cf2506de888fbadd60ebf80481c
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
8bf434b49e00ccf71502a2cd900865cb01ec3b3da03c35be505fdf7bd563f521
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
8ad64859f195b5f58dafaa940b6a6167acd67a886e8f469364177221c55945b9
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
895a9785f617ca1d7ed44fc1a1470b71f3f1223862d9ff9dcc3ae2df92163daf
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
82db3bceb4f60843ce9d97c3d187cd9b5941cd3de8100e586f2bda5637575f67
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
81a8b965bb84d3876b9429a95481cc955318cfaa1412d808c8a33bfd33fff0e4
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
7827af99362cfaf0717dade4b1bfe0438ad171c15addc248b75bf8caa44bb2c5
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
72e0bd1867cf5d9d56ab158adf3bddbc82bf32a8d8aa1d8c5e2f6df29428d6d8
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
726b3eb654046a30f3f83d9b96ce03f670e9a806d1708a0371e62dc49d2c23c1
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
71f2906fd222497e54a34662ab2497fcc81020770ff51368e9e3d9bfcbbfd6375
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
6f1428ff71c9db0ed5af1f2e7bbfcbab647cc265ddf5b293cdb626f50a3a785e
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
6c8854478dd559e29351b826c06cb8bfef2b94ad3538358772d193f82ed1ca11
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
6b1d138078e4418aa68deb7bb35e066092cf479eeb8ce4cd12e7d072ccb42f66
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
5ae949ea8855eb93e439dbc65bda2e42852c2fdf6789fa146736e3c3410f2b5c
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
518831fe7382b514d03e15c621228b8ab65479bd0cbfa3c5c1d0f48d9c306135
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
47cc086127e2069a86e03a6bef2cd410f8c55a6d6bdb362168c31b2ce32a5adf
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
4397daca839e7f63077cb50c92df43bc2d2fb2a8f59f26fc7a0e4bd4d9751692
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
3fce9b9fdf3ef09d5452b0f95ee481c2b7f06d743a737971558e70136ace3e73
Mar 15 18:47:51 ubuntu systemd[1]: secureboot-db.service: Deactivated successfully.
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
3841d221368d1583d75c0a02e62160394d6c4e0a6760b6f607b90362bc855b02
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
3608edbaf5ad0f41a414a1777abf2faf5e670334675ec3995e6935829e0caad2

Mar 15 18:47:51 ubuntu sbkeysync[1856]:
306628fa5477305728ba4a467de7d0387a54f569d3769fce5e75ec89d28d1593
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
2e70916786a6f773511fa7181fab0f1d70b557c6322ea923b2a8d3b92b51af7d
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
2c73d93325ba6dcbe589d4a4c63c5b935559ef92fbf050ed50c4e2085206f17d
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
2bbf2ca7b8f1d91f27ee52b6fb2a5dd049b85a2b9b529c5d6662068104b055f8
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
2b99cf26422e92fe365fbf4bc30d27086c9ee14b7a6fff44fb2f6b9001699939
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
18333429ff0562ed9f97033e1148dceee52dbe2e496d5410b5cfd6c864d2d10f
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
174e3a0b5b43c6a607bbd3404f05341e3dcf396267ce94f8b50e2e23a9da920c
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
106faceacfecfd4e303b74f480a08098e2d0802b936f8ec774ce21f31686689c
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
0dc9f3fb99962148c3ca833632758d3ed4fc8d0b0007b95b31e6528f2acd5bfc
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
0d0dbeca6f29eca06f331a7d72e4884b12097fb348983a2a14a0d73f4f10140f
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
0c189339762df336ab3dd006a463df715a39cfb0f492465c600e6c6bd7bd898c
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
0bbb4392daac7ab89b30a4ac657531b97bfaab04f90b0dfe5f9b6eb90a06374
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
09df5f4e511208ec78b96d12d08125fdb603868de39f6f72927852599b659c26
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
07e6c6a858646fb1efc67903fe28b116011f2367fe92e6be2b36999eff39d09e
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
075eea060589548ba060b2feed10da3c20c7fe9b17cd026b94e8a683b8115238
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
90fbe70e69d633408d3e170c6832dbb2d209e0272527dfb63d49d29572a6f44c
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
29c6eb52b43c3aa18b2cd8ed6ea8607cef3cfae1bafef1165755cf2e614844a44
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
d063ec28f67eba53f1642dbf7dff33c6a32add869f6013fe162e2c32f1cbe56d
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
d626157e1d6a718bc124ab8da27cbb65072ca03a7b6b257dbdcbbd60f65ef3d1
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
5391c3a2fb112102a6aa1edc25ae77e19f5d6f09cd09eeb2509922bfcd5992ea
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
58fb941aef95a25943b3fb5f2510a0df3fe44c58c95e0ab80487297568ab9771
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
c3a99a460da464a057c3586d83cef5f4ae08b7103979ed8932742df0ed530c66
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
e6ca68e94146629af03f69c2f86e6bef62f930b37c6fbcc878b78df98c0334e5
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
1aec84b84b6c65a51220a9be7181965230210d62d6d33c48999c6b295a2b0a06

Mar 15 18:47:51 ubuntu sbkeysync[1856]:
363384d14d1f2e0b7815626484c459ad57a318ef4396266048d058c5a19bbf76
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
c5d9d8a186e2c82d09afaa2a6f7f2e73870d3e64f72c4e08ef67796a840f0fbd
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
f52f83a3fa9cfbd6920f722824dbe4034534d25b8507246b3b957dac6e1bce7a
Mar 15 18:47:51 ubuntu systemd[1]: Finished Secure Boot updates for DB and DBX.
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
80b4d96931bf0d02fd91a61e19d14f1da452e66db2408ca8604d411f92659f0a
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
6e340b9cffb37a989ca544e6bb780a2c78901d3fb33738768511a30617afa01d
Mar 15 18:47:51 ubuntu sbkeysync[1856]: filesystem keys:
Mar 15 18:47:51 ubuntu sbkeysync[1856]: PK:
Mar 15 18:47:51 ubuntu sbkeysync[1856]: KEK:
Mar 15 18:47:51 ubuntu sbkeysync[1856]: db:
Mar 15 18:47:51 ubuntu sbkeysync[1856]: dbx:
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
45c7c8ae750acffb48fc37527d6412dd644daed8913ccd8a24c94d856967df8e
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
64575bd912789a2e14ad56f6341f52af6bf80cf94400785975e9f04e2d64d745
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
939aeef4f5fa51e23340c3f2e49048ce8872526afdf752c3a7f3a3f2bc9f6049
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
3b0287533e0cc3d0ec1aa823cbf0a941aad8721579d1c499802dd1c3a636b8a9
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
c83cb13922ad99f560744675dd37cc94dcad5a1fcba6472fee341171d939e884
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
77dd190fa30d88ff5e3b011a0ae61e6209780c130b535ecb87e6f0888a0b6b2f
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
55b99b0de53dbcfe485aa9c737cf3fb616ef3d91fab599aa7cab19eda763b5ba
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
ca171d614a8d7e121c93948cd0fe55d39981f9d11aa96e03450a415227c2c65b
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin

Mar 15 18:47:51 ubuntu sbkeysync[1856]:
fecfb232d12e994b6d485d2c7167728aa5525984ad5ca61e7516221f079a1436
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
fe63a84f782cc9d3fcf2ccf9fc11fbd03760878758d26285ed12669bdc6e6d01
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
fddd6e3d29ea84c7743dad4a1bdbc700b5fec1b391f932409086acc71dd6dbd8
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
e92c22eb3b5642d65c1ec2caf247d2594738eebb7fb3841a44956f59e2b0d1fa
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
d8cbeb9735f5672b367e4f96cdc74969615d17074ae96c724d42ce0216f8f3fa
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
ce3bfabe59d67ce8ac8dfd4a16f7c43ef9c224513fbc655957d735fa29f540ce
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
cb6b858b40d3a098765815b592c1514a49604fafd60819da88d7a76e9778fef7
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
c90f336617b8e7f983975413c997f10b73eb267fd8a10cb9e3bdbfc667abdb8b
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
c617c1a8b1ee2a811c28b5a81b4c83d7c98b5b0c27281d610207ebe692c2967f
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
c409bdac4775add8db92aa22b5b718fb8c94a1462c1fe9a416b95d8a3388c2fc
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
bc87a668e81966489cb508ee805183c19e6acd24cf17799ca062d2e384da0ea7
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
b97a0889059c035ff1d54b6db53b11b9766668d9f955247c028b2837d7a04cd9
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin

Mar 15 18:47:51 ubuntu sbkeysync[1856]:
b8f078d983a24ac433216393883514cd932c33af18e7dd70884c8235f4275736
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
b54f1ee636631fad68058d3b0937031ac1b90ccb17062a391cca68afdbe40d55
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
afe2030afb7d2cda13f9fa333a02e34f6751afec11b010dbcd441fdf4c4002b3
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
aeebae3151271273ed95aa2e671139ed31a98567303a332298f83709a9d55aa1
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
ad6826e1946d26d3eaf3685c88d97d85de3b4dcb3d0ee2ae81c70560d13c5720
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
a7f32f508d4eb0fead9a087ef94ed1ba0aec5de6f7ef6ff0a62b93bedf5d458d
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
a6b5151f3655d3a2af0d472759796be4a4200e5495a7d869754c4848857408a7
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
9e4a69173161682e55fde8fef560eb88ec1ffedcaf04001f66c0caf707b2b734
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
9998d363c491be16bd74ba10b94d9291001611736fdca643a36664bc0f315a42
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
8d8ea289cfe70a1c07ab7365cb28ee51edd33cf2506de888fbadd60ebf80481c
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
8bf434b49e00ccf71502a2cd900865cb01ec3b3da03c35be505fdf7bd563f521
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
8ad64859f195b5f58dafaa940b6a6167acd67a886e8f469364177221c55945b9
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin

Mar 15 18:47:51 ubuntu sbkeysync[1856]:
895a9785f617ca1d7ed44fc1a1470b71f3f1223862d9ff9dcc3ae2df92163daf
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
82db3bceb4f60843ce9d97c3d187cd9b5941cd3de8100e586f2bda5637575f67
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
81a8b965bb84d3876b9429a95481cc955318cfaa1412d808c8a33bfd33fff0e4
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
7827af99362cfaf0717dade4b1bfe0438ad171c15addc248b75bf8caa44bb2c5
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
72e0bd1867cf5d9d56ab158adf3bddbc82bf32a8d8aa1d8c5e2f6df29428d6d8
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
726b3eb654046a30f3f83d9b96ce03f670e9a806d1708a0371e62dc49d2c23c1
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
71f2906fd222497e54a34662ab2497fcc81020770ff51368e9e3d9bfcbfd6375
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
6f1428ff71c9db0ed5af1f2e7bbfcbab647cc265ddf5b293cdb626f50a3a785e
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
6c8854478dd559e29351b826c06cb8bfef2b94ad3538358772d193f82ed1ca11
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
6b1d138078e4418aa68deb7bb35e066092cf479eeb8ce4cd12e7d072ccb42f66
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
5ae949ea8855eb93e439dbc65bda2e42852c2fdf6789fa146736e3c3410f2b5c
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
518831fe7382b514d03e15c621228b8ab65479bd0cbfa3c5c1d0f48d9c306135
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin

Mar 15 18:47:51 ubuntu sbkeysync[1856]:
47cc086127e2069a86e03a6bef2cd410f8c55a6d6bdb362168c31b2ce32a5adf
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
4397daca839e7f63077cb50c92df43bc2d2fb2a8f59f26fc7a0e4bd4d9751692
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
3fce9b9fd3ef09d5452b0f95ee481c2b7f06d743a737971558e70136ace3e73
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
3841d221368d1583d75c0a02e62160394d6c4e0a6760b6f607b90362bc855b02
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
3608edbaf5ad0f41a414a1777abf2faf5e670334675ec3995e6935829e0caad2
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
306628fa5477305728ba4a467de7d0387a54f569d3769fce5e75ec89d28d1593
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
2e70916786a6f773511fa7181fab0f1d70b557c6322ea923b2a8d3b92b51af7d
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
2c73d93325ba6dcbe589d4a4c63c5b935559ef92fbf050ed50c4e2085206f17d
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
2bbf2ca7b8f1d91f27ee52b6fb2a5dd049b85a2b9b529c5d6662068104b055f8
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
2b99cf26422e92fe365fbf4bc30d27086c9ee14b7a6fff44fb2f6b9001699939
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
18333429ff0562ed9f97033e1148dceee52dbe2e496d5410b5cfd6c864d2d10f
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
174e3a0b5b43c6a607bbd3404f05341e3dcf396267ce94f8b50e2e23a9da920c
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin

Mar 15 18:47:51 ubuntu sbkeysync[1856]:
106faceacfecfd4e303b74f480a08098e2d0802b936f8ec774ce21f31686689c
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
0dc9f3fb99962148c3ca833632758d3ed4fc8d0b0007b95b31e6528f2acd5bfc
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
0d0dbeca6f29eca06f331a7d72e4884b12097fb348983a2a14a0d73f4f10140f
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
0c189339762df336ab3dd006a463df715a39cfb0f492465c600e6c6bd7bd898c
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
0bbb4392daac7ab89b30a4ac657531b97bfaab04f90b0dafa5f9b6eb90a06374
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
09df5f4e511208ec78b96d12d08125fdb603868de39f6f72927852599b659c26
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
07e6c6a858646fb1efc67903fe28b116011f2367fe92e6be2b36999eff39d09e
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
075eea060589548ba060b2feed10da3c20c7fe9b17cd026b94e8a683b8115238
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
90fbe70e69d633408d3e170c6832dbb2d209e0272527dfb63d49d29572a6f44c
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
29c6eb52b43c3aa18b2cd8ed6ea8607cef3cfae1baf1165755cf2e614844a44
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
d063ec28f67eba53f1642dbf7dff33c6a32add869f6013fe162e2c32f1cbe56d
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
d626157e1d6a718bc124ab8da27cbb65072ca03a7b6b257dbdcbbd60f65ef3d1
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin

Mar 15 18:47:51 ubuntu sbkeysync[1856]:
5391c3a2fb112102a6aa1edc25ae77e19f5d6f09cd09eeb2509922bfcd5992ea
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
58fb941aef95a25943b3fb5f2510a0df3fe44c58c95e0ab80487297568ab9771
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
c3a99a460da464a057c3586d83cef5f4ae08b7103979ed8932742df0ed530c66
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
e6ca68e94146629af03f69c2f86e6bef62f930b37c6fbcc878b78df98c0334e5
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
1aec84b84b6c65a51220a9be7181965230210d62d6d33c48999c6b295a2b0a06
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
363384d14d1f2e0b7815626484c459ad57a318ef4396266048d058c5a19bbf76
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
c5d9d8a186e2c82d09afaa2a6f7f2e73870d3e64f72c4e08ef67796a840f0fbd
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
f52f83a3fa9cfbd6920f722824dbe4034534d25b8507246b3b957dac6e1bce7a
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]:
80b4d96931bf0d02fd91a61e19d14f1da452e66db2408ca8604d411f92659f0a
Mar 15 18:47:51 ubuntu sbkeysync[1856]: from
/usr/share/secureboot/updates/dbx/dbxupdate_x64.bin
Mar 15 18:47:51 ubuntu sbkeysync[1856]: New keys in filesystem:
Mar 15 18:47:51 ubuntu zed[1835]: ZFS Event Daemon 2.1.5-1ubuntu6~22.04.2 (PID 1835)
Mar 15 18:47:51 ubuntu zed[1835]: Processing events since eid=0
Mar 15 18:47:51 ubuntu dbus-daemon[1793]: dbus[1793]: Unknown group "power" in message bus
configuration file
Mar 15 18:47:51 ubuntu NetworkManager[1795]: <info> [1710528471.9643] NetworkManager
(version 1.36.6) is starting... (for the first time)
Mar 15 18:47:51 ubuntu NetworkManager[1795]: <info> [1710528471.9643] Read config:
/etc/NetworkManager/NetworkManager.conf (lib: 10-dns-resolved.conf, 20-connectivity-ubuntu.conf,
no-mac-addr-change.conf) (run: 10-globally-managed-devices.conf) (etc: default-wifi-powersave-
on.conf)
Mar 15 18:47:51 ubuntu dbus-daemon[1793]: [system] AppArmor D-Bus mediation is enabled
Mar 15 18:47:51 ubuntu systemd[1]: Started User Login Management.

Mar 15 18:47:51 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.systemd1'

Mar 15 18:47:51 ubuntu avahi-daemon[1792]: Successfully called chroot().

Mar 15 18:47:51 ubuntu avahi-daemon[1792]: Successfully dropped remaining capabilities.

Mar 15 18:47:51 ubuntu thermald[1830]: 13 CUID levels; family:model:stepping 0x6:3e:4 (6:62:4)

Mar 15 18:47:51 ubuntu thermald[1830]: Need Linux PowerCap sysfs

Mar 15 18:47:51 ubuntu thermald[1830]: Unsupported cpu model or platform

Mar 15 18:47:51 ubuntu systemd[1]: Started ZSYS daemon service.

Mar 15 18:47:51 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.PolicyKit1' unit='polkit.service' requested by ':1.10' (uid=0 pid=1804 comm="/usr/libexec/power-profiles-daemon " label="unconfined")

Mar 15 18:47:51 ubuntu NetworkManager[1795]: <info> [1710528471.9967] bus-manager: acquired D-Bus service "org.freedesktop.NetworkManager"

Mar 15 18:47:51 ubuntu systemd[1]: Started Avahi mDNS/DNS-SD Stack.

Mar 15 18:47:51 ubuntu systemd[1]: Started Thermal Daemon Service.

Mar 15 18:47:51 ubuntu systemd[1]: Started WPA supplicant.

Mar 15 18:47:51 ubuntu systemd[1]: Started Switcheroo Control Proxy service.

Mar 15 18:47:51 ubuntu systemd[1]: Started Network Manager.

Mar 15 18:47:51 ubuntu systemd[1]: Reached target Network.

Mar 15 18:47:52 ubuntu avahi-daemon[1792]: No service file found in /etc/avahi/services.

Mar 15 18:47:52 ubuntu wpa_supplicant[1833]: Successfully initialized wpa_supplicant

Mar 15 18:47:52 ubuntu systemd[1]: Starting Network Manager Wait Online...

Mar 15 18:47:52 ubuntu systemd[1]: Condition check resulted in Manage Sound Card State (restore and store) being skipped.

Mar 15 18:47:52 ubuntu systemd[1]: Starting Save/Restore Sound Card State...

Mar 15 18:47:52 ubuntu systemd[1]: Starting CUPS Scheduler...

Mar 15 18:47:52 ubuntu systemd[1]: Starting OpenVPN service...

Mar 15 18:47:52 ubuntu systemd[1]: Starting Permit User Sessions...

Mar 15 18:47:52 ubuntu systemd[1]: Started Unattended Upgrades Shutdown.

Mar 15 18:47:52 ubuntu systemd[1]: thermald.service: Deactivated successfully.

Mar 15 18:47:52 ubuntu systemd[1]: Finished OpenVPN service.

Mar 15 18:47:52 ubuntu alsactl[1919]: /usr/sbin/alsactl: load_state:1689: Cannot open /var/lib/alsa/asound.state for reading: No such file or directory

Mar 15 18:47:52 ubuntu avahi-daemon[1792]: Joining mDNS multicast group on interface lo.IPv6 with address ::1.

Mar 15 18:47:52 ubuntu avahi-daemon[1792]: New relevant interface lo.IPv6 for mDNS.

Mar 15 18:47:52 ubuntu avahi-daemon[1792]: Joining mDNS multicast group on interface lo.IPv4 with address 127.0.0.1.

Mar 15 18:47:52 ubuntu avahi-daemon[1792]: New relevant interface lo.IPv4 for mDNS.

Mar 15 18:47:52 ubuntu avahi-daemon[1792]: Network interface enumeration completed.

Mar 15 18:47:52 ubuntu avahi-daemon[1792]: Registering new address record for ::1 on lo.*.

Mar 15 18:47:52 ubuntu avahi-daemon[1792]: Registering new address record for 127.0.0.1 on lo.IPv4.

Mar 15 18:47:52 ubuntu alsactl[1919]: Found hardware: "HDA-Intel" "Realtek ALC262" "HDA:10ec0262,103c158b,00100202" "0x103c" "0x158b"

Mar 15 18:47:52 ubuntu alsactl[1919]: Hardware is initialized using a generic method

Mar 15 18:47:52 ubuntu alsactl[1919]: Found hardware: "HDA-Intel" "Nvidia GPU 42 HDMI/DP" "HDA:10de0042,10de094b,00100100" "0x10de" "0x094b"

Mar 15 18:47:52 ubuntu alsactl[1919]: Hardware is initialized using a generic method

Mar 15 18:47:52 ubuntu systemd[1]: Finished Save/Restore Sound Card State.

Mar 15 18:47:52 ubuntu systemd[1]: Reached target Sound Card.

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.0846] manager[0x55598fd3d000]: monitoring kernel firmware directory '/lib/firmware'.

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.0847] monitoring ifupdown state file '/run/network/ifstate'.

Mar 15 18:47:52 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.hostname1' unit='dbus-org.freedesktop.hostname1.service' requested by ':1.14' (uid=0 pid=1795 comm="/usr/sbin/NetworkManager --no-daemon " label="unconfined")

Mar 15 18:47:52 ubuntu systemd[1]: Starting Hostname Service...

Mar 15 18:47:52 ubuntu systemd[1]: Finished Permit User Sessions.

Mar 15 18:47:52 ubuntu systemd[1]: Starting Hold until boot process finishes up...

Mar 15 18:47:52 ubuntu polkitd[1803]: started daemon version 0.105 using authority implementation 'local' version '0.105'

Mar 15 18:47:52 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.PolicyKit1'

Mar 15 18:47:52 ubuntu systemd[1]: Started Authorization Manager.

Mar 15 18:47:52 ubuntu accounts-daemon[1815]: started daemon version 22.07.5

Mar 15 18:47:52 ubuntu systemd[1]: Starting Modem Manager...

Mar 15 18:47:52 ubuntu systemd[1]: Started Accounts Service.

Mar 15 18:47:52 ubuntu systemd[1]: Started Power Profiles daemon.

Mar 15 18:47:52 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.hostname1'

Mar 15 18:47:52 ubuntu systemd[1]: Started Hostname Service.

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.2549] hostname: hostname: using hostnamed

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.2550] hostname: static hostname changed from (none) to "ubuntu"

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.2675] dns-mgr[0x55598fd192a0]: init: dns=systemd-resolved rc-manager=unmanaged (auto), plugin=systemd-resolved

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.3067] manager[0x55598fd3d000]: rfkill: Wi-Fi hardware radio set enabled

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.3068] manager[0x55598fd3d000]: rfkill: WWAN hardware radio set enabled

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.4657] Loaded device plugin: NMAtmManager (/usr/lib/x86_64-linux-gnu/NetworkManager/1.36.6/libnm-device-plugin-adsl.so)

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.6440] Loaded device plugin: NMBluezManager (/usr/lib/x86_64-linux-gnu/NetworkManager/1.36.6/libnm-device-plugin-bluetooth.so)

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.7695] Loaded device plugin: NMTeamFactory (/usr/lib/x86_64-linux-gnu/NetworkManager/1.36.6/libnm-device-plugin-team.so)

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.7968] Loaded device plugin: NMWifiFactory (/usr/lib/x86_64-linux-gnu/NetworkManager/1.36.6/libnm-device-plugin-wifi.so)

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.7979] Loaded device plugin: NMWwanFactory (/usr/lib/x86_64-linux-gnu/NetworkManager/1.36.6/libnm-device-plugin-wwan.so)

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.7982] manager: rfkill: Wi-Fi enabled by radio killswitch; enabled by state file

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.7982] manager: rfkill: WWAN enabled by radio killswitch; enabled by state file

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.7983] manager: Networking is enabled by state file

Mar 15 18:47:52 ubuntu ModemManager[1932]: <info> ModemManager (version 1.20.0) starting in system bus...

Mar 15 18:47:52 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.nm_dispatcher' unit='dbus-org.freedesktop.nm-dispatcher.service' requested by ':1.14' (uid=0 pid=1795 comm="/usr/sbin/NetworkManager --no-daemon " label="unconfined")

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.8510] settings: Loaded settings plugin: ifupdown ("/usr/lib/x86_64-linux-gnu/NetworkManager/1.36.6/libnm-settings-plugin-ifupdown.so")

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.8510] settings: Loaded settings plugin: keyfile (internal)

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.8511] ifupdown: management mode: unmanaged

Mar 15 18:47:52 ubuntu systemd[1]: Starting Network Manager Script Dispatcher Service...

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.8913] ifupdown: interfaces file /etc/network/interfaces doesn't exist

Mar 15 18:47:52 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.nm_dispatcher'

Mar 15 18:47:52 ubuntu systemd[1]: Started Network Manager Script Dispatcher Service.

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.9511] dhcp-init: Using DHCP client 'internal'

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.9512] device (lo): carrier: link connected

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.9515] manager: (lo): new Generic device (/org/freedesktop/NetworkManager/Devices/1)

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.9528] manager: (eno1): new Ethernet device (/org/freedesktop/NetworkManager/Devices/2)

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.9555] settings: (eno1): created default wired connection 'Wired connection 1'

Mar 15 18:47:52 ubuntu NetworkManager[1795]: <info> [1710528472.9556] device (eno1): state change: unmanaged -> unavailable (reason 'managed', sys-iface-state: 'external')

Mar 15 18:47:52 ubuntu avahi-daemon[1792]: Server startup complete. Host name is ubuntu.local. Local service cookie is 1599200064.

Mar 15 18:47:52 ubuntu udisksd[1832]: failed to load module mdraid: libbd_mdraid.so.2: cannot open shared object file: No such file or directory

Mar 15 18:47:53 ubuntu udisksd[1832]: Failed to load the 'mdraid' libblockdev plugin

Mar 15 18:47:53 ubuntu NetworkManager[1795]: <info> [1710528473.1862] manager: (enp1s0): new Ethernet device (/org/freedesktop/NetworkManager/Devices/3)

Mar 15 18:47:53 ubuntu NetworkManager[1795]: <info> [1710528473.1879] settings: (enp1s0): created default wired connection 'Wired connection 2'

Mar 15 18:47:53 ubuntu NetworkManager[1795]: <info> [1710528473.1879] device (enp1s0): state change: unmanaged -> unavailable (reason 'managed', sys-iface-state: 'external')

Mar 15 18:47:53 ubuntu NetworkManager[1795]: <info> [1710528473.2801] failed to open /run/network/ifstate

Mar 15 18:47:53 ubuntu systemd[1]: Started CUPS Scheduler.

Mar 15 18:47:53 ubuntu systemd[1]: Started Disk Manager.

Mar 15 18:47:53 ubuntu systemd[1]: Started Modem Manager.

Mar 15 18:47:53 ubuntu NetworkManager[1795]: <info> [1710528473.3965] modem-manager: ModemManager not available

Mar 15 18:47:53 ubuntu udisksd[1832]: Acquired the name org.freedesktop.UDisks2 on the system message bus

Mar 15 18:47:53 ubuntu NetworkManager[1795]: <info> [1710528473.4388] modem-manager: ModemManager now available

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: No valid path found for iw

Mar 15 18:47:53 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.network1' unit='dbus-org.freedesktop.network1.service' requested by ':1.21' (uid=0 pid=1965 comm="/usr/bin/networkctl list --no-pager --no-legend " label="unconfined")

Mar 15 18:47:53 ubuntu dbus-daemon[1793]: [system] Activation via systemd failed for unit 'dbus-org.freedesktop.network1.service': Unit dbus-org.freedesktop.network1.service not found.

Mar 15 18:47:53 ubuntu networkd-dispatcher[1965]: WARNING: systemd-networkd is not running, output will be incomplete.

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: ERROR:Unknown state for interface NetworkctlListState(idx=1, name='lo', type='loopback', operational='n/a', administrative='unmanaged'): n/a

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: Traceback (most recent call last):

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: File "/usr/bin/networkd-dispatcher", line 298, in trigger_all

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: self.handle_state(iface_name,

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: File "/usr/bin/networkd-dispatcher", line 348, in handle_state

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: raise UnknownState(operational_state)

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: UnknownState: n/a

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: ERROR:Unknown state for interface NetworkctlListState(idx=2, name='eno1', type='ether', operational='n/a', administrative='unmanaged'): n/a

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: Traceback (most recent call last):

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: File "/usr/bin/networkd-dispatcher", line 298, in trigger_all

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: self.handle_state(iface_name,

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: File "/usr/bin/networkd-dispatcher", line 348, in handle_state

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: raise UnknownState(operational_state)

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: UnknownState: n/a

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: ERROR:Unknown state for interface NetworkctlListState(idx=3, name='enp1s0', type='ether', operational='n/a', administrative='unmanaged'): n/a

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: Traceback (most recent call last):

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: File "/usr/bin/networkd-dispatcher", line 298, in trigger_all

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: self.handle_state(iface_name,

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: File "/usr/bin/networkd-dispatcher", line 348, in handle_state

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: raise UnknownState(operational_state)

Mar 15 18:47:53 ubuntu networkd-dispatcher[1801]: UnknownState: n/a

Mar 15 18:47:53 ubuntu systemd[1]: Started Dispatcher daemon for systemd-networkd.

Mar 15 18:47:53 ubuntu snapd[1808]: overlord.go:271: Acquiring state lock file

Mar 15 18:47:53 ubuntu snapd[1808]: overlord.go:276: Acquired state lock file
Mar 15 18:47:53 ubuntu snapd[1808]: patch.go:64: Patching system state level 6 to sublevel 1...
Mar 15 18:47:53 ubuntu snapd[1808]: patch.go:64: Patching system state level 6 to sublevel 2...
Mar 15 18:47:53 ubuntu snapd[1808]: patch.go:64: Patching system state level 6 to sublevel 3...
Mar 15 18:47:53 ubuntu snapd[1808]: daemon.go:247: started snapd/2.61.1 (series 16; classic) ubuntu/22.04 (amd64) linux/6.5.0-18-generic.
Mar 15 18:47:53 ubuntu kernel: [51.877099] loop9: detected capacity change from 0 to 8
Mar 15 18:47:53 ubuntu snapd[1808]: daemon.go:340: adjusting startup timeout by 1m10s (pessimistic estimate of 30s plus 5s per snap)
Mar 15 18:47:53 ubuntu systemd[1]: tmp-syscheck\x2dmountpoint\x2d3795379347.mount: Deactivated successfully.
Mar 15 18:47:54 ubuntu snapd[1808]: backends.go:58: AppArmor status: apparmor is enabled and all features are available (using snapd provided apparmor_parser)
Mar 15 18:47:54 ubuntu systemd[1]: Received SIGRTMIN+21 from PID 593 (plymouthd).
Mar 15 18:47:54 ubuntu snapd[1808]: profile.go:326: snapd enabled root filesystem on overlay support, additional upperdir permissions granted
Mar 15 18:47:54 ubuntu kernel: [52.716657] kauditd_printk_skb: 9 callbacks suppressed
Mar 15 18:47:54 ubuntu kernel: [52.716662] audit: type=1400 audit(1710528474.799:21): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap.firefox.hook.post-refresh" pid=2037 comm="apparmor_parser"
Mar 15 18:47:54 ubuntu kernel: [52.716964] audit: type=1400 audit(1710528474.803:22): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap.firefox.hook.configure" pid=2034 comm="apparmor_parser"
Mar 15 18:47:54 ubuntu kernel: [52.727076] audit: type=1400 audit(1710528474.811:23): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap.firefox.hook.connect-plugin-host-hunspell" pid=2035 comm="apparmor_parser"
Mar 15 18:47:54 ubuntu kernel: [52.727800] audit: type=1400 audit(1710528474.811:24): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap.firefox.hook.disconnect-plugin-host-hunspell" pid=2036 comm="apparmor_parser"
Mar 15 18:47:54 ubuntu kernel: [52.749706] audit: type=1400 audit(1710528474.835:25): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap.firefox.firefox" pid=2032 comm="apparmor_parser"
Mar 15 18:47:54 ubuntu kernel: [52.750279] audit: type=1400 audit(1710528474.835:26): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap.firefox.geckodriver" pid=2033 comm="apparmor_parser"
Mar 15 18:47:54 ubuntu kernel: [52.786057] audit: type=1400 audit(1710528474.871:27): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap.snap-store.hook.configure" pid=2039 comm="apparmor_parser"
Mar 15 18:47:54 ubuntu kernel: [52.794303] audit: type=1400 audit(1710528474.879:28): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap.snapd-desktop-integration.hook.configure" pid=2044 comm="apparmor_parser"
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 0,ttyS4: error when checking support with plugin 'via': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error

Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 0,ttyS4: error when checking support with plugin 'u-blox': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 0,ttyS4: error when checking support with plugin 'telit': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 0,ttyS4: error when checking support with plugin 'quectel': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 0,ttyS4: error when checking support with plugin 'nokia': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 0,ttyS4: error when checking support with plugin 'iridium': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 0,ttyS4: error when checking support with plugin 'cinterion': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device
Mar 15 18:47:54 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 0,ttyS4: error when checking support with plugin 'generic': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error
Mar 15 18:47:55 ubuntu kernel: [52.987382] audit: type=1400 audit(1710528475.071:29): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap.snapd-desktop-integration.snapd-desktop-integration" pid=2045 comm="apparmor_parser"
Mar 15 18:47:55 ubuntu kernel: [53.012120] audit: type=1400 audit(1710528475.095:30): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap.snap-store.ubuntu-software" pid=2041 comm="apparmor_parser"
Mar 15 18:47:55 ubuntu systemd[1]: Started Snap Daemon.
Mar 15 18:47:55 ubuntu systemd[1]: Starting Holds Snappy daemon refresh...
Mar 15 18:47:55 ubuntu systemd[1]: Starting Wait until snapd is fully seeded...

Mar 15 18:47:55 ubuntu ModemManager[1932]: <info> [base-manager] couldn't check support for device '/sys/devices/pci0000:00/0000:00:16.3': not supported by any plugin

Mar 15 18:47:55 ubuntu ModemManager[1932]: <info> [base-manager] couldn't check support for device '/sys/devices/pci0000:00/0000:00:19.0': not supported by any plugin

Mar 15 18:47:55 ubuntu ModemManager[1932]: <info> [base-manager] couldn't check support for device '/sys/devices/pci0000:00/0000:00:1c.0/0000:01:00.0': not supported by any plugin

Mar 15 18:47:56 ubuntu NetworkManager[1795]: <info> [1710528476.1577] device (enp1s0): carrier: link connected

Mar 15 18:47:56 ubuntu NetworkManager[1795]: <info> [1710528476.1585] device (enp1s0): state change: unavailable -> disconnected (reason 'carrier-changed', sys-iface-state: 'managed')

Mar 15 18:47:56 ubuntu kernel: [54.065954] e1000e 0000:01:00.0 enp1s0: NIC Link is Up 1000 Mbps Full Duplex, Flow Control: None

Mar 15 18:47:56 ubuntu NetworkManager[1795]: <info> [1710528476.1599] policy: auto-activating connection 'Wired connection 2' (3bc943b5-b930-3ae4-9c34-1b7e9e411643)

Mar 15 18:47:56 ubuntu NetworkManager[1795]: <info> [1710528476.1612] device (enp1s0): Activation: starting connection 'Wired connection 2' (3bc943b5-b930-3ae4-9c34-1b7e9e411643)

Mar 15 18:47:56 ubuntu NetworkManager[1795]: <info> [1710528476.1614] device (enp1s0): state change: disconnected -> prepare (reason 'none', sys-iface-state: 'managed')

Mar 15 18:47:56 ubuntu NetworkManager[1795]: <info> [1710528476.1620] manager: NetworkManager state is now CONNECTING

Mar 15 18:47:56 ubuntu NetworkManager[1795]: <info> [1710528476.1623] device (enp1s0): state change: prepare -> config (reason 'none', sys-iface-state: 'managed')

Mar 15 18:47:56 ubuntu NetworkManager[1795]: <info> [1710528476.1637] device (enp1s0): state change: config -> ip-config (reason 'none', sys-iface-state: 'managed')

Mar 15 18:47:56 ubuntu NetworkManager[1795]: <info> [1710528476.1648] dhcp4 (enp1s0): activation: beginning transaction (timeout in 45 seconds)

Mar 15 18:47:56 ubuntu avahi-daemon[1792]: Joining mDNS multicast group on interface enp1s0.IPv6 with address fe80::497d:e671:db96:ff73.

Mar 15 18:47:56 ubuntu avahi-daemon[1792]: New relevant interface enp1s0.IPv6 for mDNS.

Mar 15 18:47:56 ubuntu avahi-daemon[1792]: Registering new address record for fe80::497d:e671:db96:ff73 on enp1s0.*.

Mar 15 18:47:58 ubuntu NetworkManager[1795]: <info> [1710528478.0357] dhcp6 (enp1s0): activation: beginning transaction (timeout in 45 seconds)

Mar 15 18:47:58 ubuntu avahi-daemon[1792]: Leaving mDNS multicast group on interface enp1s0.IPv6 with address fe80::497d:e671:db96:ff73.

Mar 15 18:47:58 ubuntu avahi-daemon[1792]: Joining mDNS multicast group on interface enp1s0.IPv6 with address 2601:601:1900:49c0:1de5:dbfc:8dca:2d43.

Mar 15 18:47:58 ubuntu avahi-daemon[1792]: Registering new address record for 2601:601:1900:49c0:1de5:dbfc:8dca:2d43 on enp1s0.*.

Mar 15 18:47:58 ubuntu avahi-daemon[1792]: Withdrawing address record for fe80::497d:e671:db96:ff73 on enp1s0.

Mar 15 18:47:58 ubuntu NetworkManager[1795]: <info> [1710528478.0449] dhcp6 (enp1s0): state changed new lease, address=2601:601:1900:49c0::5324

Mar 15 18:47:58 ubuntu avahi-daemon[1792]: Registering new address record for 2601:601:1900:49c0::5324 on enp1s0.*.

Mar 15 18:47:58 ubuntu NetworkManager[1795]: <info> [1710528478.6347] dhcp4 (enp1s0): state changed new lease, address=10.0.0.153

Mar 15 18:47:58 ubuntu avahi-daemon[1792]: Joining mDNS multicast group on interface enp1s0.IPv4 with address 10.0.0.153.

Mar 15 18:47:58 ubuntu avahi-daemon[1792]: New relevant interface enp1s0.IPv4 for mDNS.
Mar 15 18:47:58 ubuntu avahi-daemon[1792]: Registering new address record for 10.0.0.153 on enp1s0.IPv4.
Mar 15 18:47:58 ubuntu NetworkManager[1795]: <info> [1710528478.6378] device (enp1s0): state change: ip-config -> ip-check (reason 'none', sys-iface-state: 'managed')
Mar 15 18:47:58 ubuntu NetworkManager[1795]: <info> [1710528478.8557] policy: set 'Wired connection 2' (enp1s0) as default for IPv4 routing and DNS
Mar 15 18:47:58 ubuntu NetworkManager[1795]: <info> [1710528478.8561] policy: set 'Wired connection 2' (enp1s0) as default for IPv6 routing and DNS
Mar 15 18:47:59 ubuntu avahi-daemon[1792]: Registering new address record for 2601:601:1900:49c0:ed30:e848:3bc6:4bf3 on enp1s0.*.
Mar 15 18:48:03 ubuntu NetworkManager[1795]: <info> [1710528483.4605] device (enp1s0): state change: ip-check -> secondaries (reason 'none', sys-iface-state: 'managed')
Mar 15 18:48:03 ubuntu NetworkManager[1795]: <info> [1710528483.4609] device (enp1s0): state change: secondaries -> activated (reason 'none', sys-iface-state: 'managed')
Mar 15 18:48:03 ubuntu NetworkManager[1795]: <info> [1710528483.4614] manager: NetworkManager state is now CONNECTED_SITE
Mar 15 18:48:03 ubuntu NetworkManager[1795]: <info> [1710528483.4618] device (enp1s0): Activation: successful, device activated.
Mar 15 18:48:03 ubuntu NetworkManager[1795]: <info> [1710528483.4627] manager: startup complete
Mar 15 18:48:03 ubuntu systemd-resolved[1760]: enp1s0: Bus client set search domain list to: hsd1.wa.comcast.net
Mar 15 18:48:03 ubuntu systemd-resolved[1760]: enp1s0: Bus client set default route setting: yes
Mar 15 18:48:03 ubuntu systemd-resolved[1760]: enp1s0: Bus client set DNS server list to: 75.75.75.75, 75.75.76.76, 2001:558:feed::1, 2001:558:feed::2
Mar 15 18:48:03 ubuntu systemd[1]: Finished Network Manager Wait Online.
Mar 15 18:48:03 ubuntu systemd[1]: Reached target Network is Online.
Mar 15 18:48:03 ubuntu systemd[1]: Started Download data for packages that failed at package install time.
Mar 15 18:48:03 ubuntu systemd[1]: Started Check to see whether there is a new version of Ubuntu available.
Mar 15 18:48:03 ubuntu systemd[1]: Reached target Timer Units.
Mar 15 18:48:03 ubuntu systemd[1]: Started Make remote CUPS printers available locally.
Mar 15 18:48:03 ubuntu systemd[1]: Starting Tool to automatically collect and submit kernel crash signatures...
Mar 15 18:48:03 ubuntu systemd[1]: Condition check resulted in Ubuntu Pro Background Auto Attach being skipped.
Mar 15 18:48:03 ubuntu systemd[1]: Started crash report submission.
Mar 15 18:48:03 ubuntu systemd[1]: kerneloops.service: Found left-over process 2104 (kerneloops) in control group while starting unit. Ignoring.
Mar 15 18:48:03 ubuntu systemd[1]: This usually indicates unclean termination of a previous run, or service implementation deficiencies.
Mar 15 18:48:03 ubuntu systemd[1]: Started Tool to automatically collect and submit kernel crash signatures.
Mar 15 18:48:03 ubuntu whoopsie[2100]: [18:48:03] Using lock path: /var/lock/whoopsie/lock
Mar 15 18:48:03 ubuntu systemd[1]: whoopsie.service: Deactivated successfully.
Mar 15 18:48:03 ubuntu NetworkManager[1795]: <info> [1710528483.6850] manager: NetworkManager state is now CONNECTED_GLOBAL

Mar 15 18:48:03 ubuntu systemd-udevd[2151]: Using default interface naming scheme 'v249'.
Mar 15 18:48:03 ubuntu systemd-udevd[2130]: Using default interface naming scheme 'v249'.
Mar 15 18:48:04 ubuntu systemd[1]: gpu-manager.service: Deactivated successfully.
Mar 15 18:48:04 ubuntu systemd[1]: Finished Detect the available GPUs and deal with any system changes.
Mar 15 18:48:04 ubuntu snapd[1808]: udevmon.go:149: udev event error: Unable to parse uevent, err: no buffer space available
Mar 15 18:48:04 ubuntu kernel: [62.906047] kauditd_printk_skb: 5 callbacks suppressed
Mar 15 18:48:04 ubuntu kernel: [62.906054] audit: type=1400 audit(1710528484.991:36): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="/snap/snapd/20671/usr/lib/snapd/snap-confine" pid=2293 comm="apparmor_parser"
Mar 15 18:48:05 ubuntu kernel: [62.940931] audit: type=1400 audit(1710528485.027:37): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="/snap/snapd/20671/usr/lib/snapd/snap-confine//mount-namespace-capture-helper" pid=2293 comm="apparmor_parser"
Mar 15 18:48:05 ubuntu kernel: [63.093283] audit: type=1400 audit(1710528485.179:38): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap.firefox.hook.post-refresh" pid=2309 comm="apparmor_parser"
Mar 15 18:48:05 ubuntu kernel: [63.093298] audit: type=1400 audit(1710528485.179:39): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap.firefox.hook.disconnect-plug-host-hunspell" pid=2308 comm="apparmor_parser"
Mar 15 18:48:05 ubuntu kernel: [63.093719] audit: type=1400 audit(1710528485.179:40): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap.firefox.hook.connect-plug-host-hunspell" pid=2307 comm="apparmor_parser"
Mar 15 18:48:05 ubuntu kernel: [63.141206] audit: type=1400 audit(1710528485.227:41): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap.firefox.hook.configure" pid=2306 comm="apparmor_parser"
Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error
Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device
Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 3,ttyS4: error when checking support with plugin 'via': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error
Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error
Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device
Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 3,ttyS4: error when checking support with plugin 'u-blox': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error
Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error
Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device
Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 3,ttyS4: error when checking support with plugin 'telit': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error
Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error
Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device

Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 3,ttyS4: error when checking support with plugin 'quectel': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error

Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error

Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device

Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 3,ttyS4: error when checking support with plugin 'nokia': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error

Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error

Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device

Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 3,ttyS4: error when checking support with plugin 'iridium': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error

Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error

Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device

Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 3,ttyS4: error when checking support with plugin 'cinterion': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error

Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error

Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device

Mar 15 18:48:05 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 3,ttyS4: error when checking support with plugin 'generic': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error

Mar 15 18:48:05 ubuntu kernel: [63.427416] audit: type=1400 audit(1710528485.511:42): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap-update-ns.firefox" pid=2303 comm="apparmor_parser"

Mar 15 18:48:05 ubuntu systemd[1]: Finished Holds Snappy daemon refresh.

Mar 15 18:48:05 ubuntu kernel: [63.691425] audit: type=1400 audit(1710528485.775:43): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap.firefox.firefox" pid=2304 comm="apparmor_parser"

Mar 15 18:48:05 ubuntu kernel: [63.722225] audit: type=1400 audit(1710528485.807:44): apparmor="STATUS" operation="profile_replace" profile="unconfined" name="snap.firefox.geckodriver" pid=2305 comm="apparmor_parser"

Mar 15 18:48:05 ubuntu systemd[1]: Started snap.firefox.hook.connect-plug-host-hunspell-16a61051-0050-4d42-a1ba-3b4e2c523a5a.scope.

Mar 15 18:48:05 ubuntu systemd[1]: tmp-snap.rootfs_9r8tqh.mount: Deactivated successfully.

Mar 15 18:48:06 ubuntu ModemManager[1932]: <info> [base-manager] couldn't check support for device '/sys/devices/pci0000:00/0000:00:16.3': not supported by any plugin

Mar 15 18:48:06 ubuntu ModemManager[1932]: <info> [base-manager] couldn't check support for device '/sys/devices/pci0000:00/0000:00:19.0': not supported by any plugin

Mar 15 18:48:06 ubuntu ModemManager[1932]: <info> [base-manager] couldn't check support for device '/sys/devices/pci0000:00/0000:00:1c.0/0000:01:00.0': not supported by any plugin

Mar 15 18:48:06 ubuntu kernel: [64.284839] audit: type=1400 audit(1710528486.367:45): apparmor="DENIED" operation="open" class="file" profile="snap-update-ns.firefox" name="/usr/local/share/" pid=2337 comm="6" requested_mask="r" denied_mask="r" fsuid=0 ouid=0

Mar 15 18:48:07 ubuntu systemd[1]: Received SIGRTMIN+21 from PID 593 (plymouthd).
Mar 15 18:48:07 ubuntu systemd[1]: Finished Hold until boot process finishes up.
Mar 15 18:48:07 ubuntu systemd[1]: Starting Set console scheme...
Mar 15 18:48:07 ubuntu systemd[1]: Finished Set console scheme.
Mar 15 18:48:07 ubuntu systemd[1]: Created slice Slice /system/getty.
Mar 15 18:48:07 ubuntu systemd[1]: Created slice User Slice of UID 999.
Mar 15 18:48:07 ubuntu systemd[1]: Starting User Runtime Directory /run/user/999...
Mar 15 18:48:07 ubuntu systemd[1]: Finished User Runtime Directory /run/user/999.
Mar 15 18:48:07 ubuntu systemd[1]: Starting User Manager for UID 999...
Mar 15 18:48:07 ubuntu systemd[1]: Reloading.
Mar 15 18:48:07 ubuntu systemd[2363]: Queued start job for default target Main User Target.
Mar 15 18:48:07 ubuntu systemd[2363]: Created slice User Application Slice.
Mar 15 18:48:07 ubuntu systemd[2363]: Created slice User Background Tasks Slice.
Mar 15 18:48:07 ubuntu systemd[2363]: Created slice User Core Session Slice.
Mar 15 18:48:07 ubuntu systemd[2363]: Started Pending report trigger for Ubuntu Report.
Mar 15 18:48:07 ubuntu systemd[2363]: Condition check resulted in Save current user state periodically being skipped.
Mar 15 18:48:07 ubuntu systemd[2363]: Reached target Paths.
Mar 15 18:48:07 ubuntu systemd[2363]: Reached target Timers.
Mar 15 18:48:07 ubuntu systemd[2363]: Starting D-Bus User Message Bus Socket...
Mar 15 18:48:07 ubuntu systemd[2363]: Listening on GnuPG network certificate management daemon.
Mar 15 18:48:07 ubuntu systemd[2363]: Listening on GnuPG cryptographic agent and passphrase cache (access for web browsers).
Mar 15 18:48:07 ubuntu systemd[2363]: Listening on GnuPG cryptographic agent and passphrase cache (restricted).
Mar 15 18:48:07 ubuntu systemd[2363]: Listening on GnuPG cryptographic agent (ssh-agent emulation).
Mar 15 18:48:07 ubuntu systemd[2363]: Listening on GnuPG cryptographic agent and passphrase cache.
Mar 15 18:48:07 ubuntu systemd[2363]: Listening on PipeWire Multimedia System Socket.
Mar 15 18:48:07 ubuntu systemd[2363]: Listening on debconf communication socket.
Mar 15 18:48:07 ubuntu systemd[2363]: Listening on Sound System.
Mar 15 18:48:07 ubuntu systemd[2363]: Listening on REST API socket for snapd user session agent.
Mar 15 18:48:07 ubuntu systemd[2363]: Listening on Speech Dispatcher Socket.
Mar 15 18:48:07 ubuntu systemd[2363]: Listening on D-Bus User Message Bus Socket.
Mar 15 18:48:07 ubuntu systemd[2363]: Reached target Sockets.
Mar 15 18:48:07 ubuntu systemd[2363]: Reached target Basic System.
Mar 15 18:48:07 ubuntu systemd[2363]: Started PipeWire Multimedia Service.
Mar 15 18:48:07 ubuntu systemd[2363]: Started PipeWire Media Session Manager.
Mar 15 18:48:07 ubuntu systemd[2363]: Starting Sound Service...
Mar 15 18:48:07 ubuntu systemd[2363]: Starting Tracker metadata extractor...
Mar 15 18:48:07 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.RealtimeKit1' unit='rtkit-daemon.service' requested by ':1.32' (uid=999 pid=2396 comm="/usr/bin/pipewire-media-session" label="unconfined")
Mar 15 18:48:07 ubuntu systemd[1]: Started User Manager for UID 999.
Mar 15 18:48:07 ubuntu systemd[1]: Started Session c1 of User ubuntu.
Mar 15 18:48:07 ubuntu systemd[1]: Starting RealtimeKit Scheduling Policy Service...
Mar 15 18:48:07 ubuntu systemd[1]: Mounting Mount unit for firefox, revision 3836 via mount-control...

Mar 15 18:48:07 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.RealtimeKit1'

Mar 15 18:48:07 ubuntu rtkit-daemon[2401]: Successfully called chroot.

Mar 15 18:48:07 ubuntu rtkit-daemon[2401]: Successfully dropped privileges.

Mar 15 18:48:07 ubuntu rtkit-daemon[2401]: Successfully limited resources.

Mar 15 18:48:07 ubuntu rtkit-daemon[2401]: Running.

Mar 15 18:48:07 ubuntu rtkit-daemon[2401]: Canary thread running.

Mar 15 18:48:07 ubuntu rtkit-daemon[2401]: Watchdog thread running.

Mar 15 18:48:07 ubuntu rtkit-daemon[2401]: Supervising 0 threads of 0 processes of 0 users.

Mar 15 18:48:07 ubuntu systemd[1]: Mounted Mount unit for firefox, revision 3836 via mount-control.

Mar 15 18:48:07 ubuntu systemd[1]: Started RealtimeKit Scheduling Policy Service.

Mar 15 18:48:07 ubuntu systemd[1]: snap.firefox.hook.connect-plugin-host-hunspell-16a61051-0050-4d42-a1ba-3b4e2c523a5a.scope: Deactivated successfully.

Mar 15 18:48:07 ubuntu systemd[2363]: Started D-Bus User Message Bus.

Mar 15 18:48:07 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] AppArmor D-Bus mediation is enabled

Mar 15 18:48:07 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.gtk.vfs.Daemon' unit='gvfs-daemon.service' requested by ':1.2' (uid=999 pid=2398 comm="/usr/libexec/tracker-extract-3 " label="unconfined")

Mar 15 18:48:07 ubuntu systemd[2363]: Starting Virtual filesystem service...

Mar 15 18:48:07 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gtk.vfs.Daemon'

Mar 15 18:48:07 ubuntu systemd[2363]: Started Virtual filesystem service.

Mar 15 18:48:08 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='ca.desrt.dconf' unit='dconf.service' requested by ':1.6' (uid=999 pid=2444 comm="gsettings set org.gnome.desktop.lockdown disable-l" label="unconfined")

Mar 15 18:48:08 ubuntu systemd[1]: Started snap.firefox.hook.configure-62ae51f5-319d-49d9-9edf-476043ef616c.scope.

Mar 15 18:48:08 ubuntu systemd[2363]: Starting User preferences database...

Mar 15 18:48:08 ubuntu rtkit-daemon[2401]: Successfully made thread 2395 of process 2395 owned by '999' high priority at nice level -11.

Mar 15 18:48:08 ubuntu rtkit-daemon[2401]: Supervising 1 threads of 1 processes of 1 users.

Mar 15 18:48:08 ubuntu rtkit-daemon[2401]: Successfully made thread 2397 of process 2397 owned by '999' high priority at nice level -11.

Mar 15 18:48:08 ubuntu rtkit-daemon[2401]: Supervising 2 threads of 2 processes of 1 users.

Mar 15 18:48:08 ubuntu rtkit-daemon[2401]: message repeated 2 times: [Supervising 2 threads of 2 processes of 1 users.]

Mar 15 18:48:08 ubuntu rtkit-daemon[2401]: Successfully made thread 2411 of process 2396 owned by '999' RT at priority 20.

Mar 15 18:48:08 ubuntu rtkit-daemon[2401]: Supervising 3 threads of 3 processes of 1 users.

Mar 15 18:48:08 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'ca.desrt.dconf'

Mar 15 18:48:08 ubuntu systemd[2363]: Started User preferences database.

Mar 15 18:48:08 ubuntu rtkit-daemon[2401]: Supervising 3 threads of 3 processes of 1 users.

Mar 15 18:48:08 ubuntu rtkit-daemon[2401]: Successfully made thread 2472 of process 2395 owned by '999' RT at priority 20.

Mar 15 18:48:08 ubuntu rtkit-daemon[2401]: Supervising 4 threads of 3 processes of 1 users.

Mar 15 18:48:14 ubuntu systemd[1]: NetworkManager-dispatcher.service: Deactivated successfully.

Mar 15 18:48:19 ubuntu systemd[1]: dmesg.service: Deactivated successfully.

Mar 15 18:48:19 ubuntu systemd-timesyncd[1761]: Initial synchronization to time server [2620:2d:4000:1::40]:123 (ntp.ubuntu.com).

Mar 15 18:48:22 ubuntu systemd[1]: systemd-hostnamed.service: Deactivated successfully.

Mar 15 18:48:30 ubuntu ubiquity[2494]: Ubiquity 22.04.20

Mar 15 18:48:30 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.a11y.Bus' unit='at-spi-dbus-bus.service' requested by ':1.15' (uid=999 pid=2482 comm="/usr/libexec/gsd-xsettings " label="unconfined")

Mar 15 18:48:30 ubuntu rtkit-daemon[2401]: Supervising 4 threads of 3 processes of 1 users.

Mar 15 18:48:30 ubuntu rtkit-daemon[2401]: Successfully made thread 2549 of process 2397 owned by '999' RT at priority 5.

Mar 15 18:48:30 ubuntu rtkit-daemon[2401]: Supervising 5 threads of 3 processes of 1 users.

Mar 15 18:48:30 ubuntu systemd[2363]: Starting Accessibility services bus...

Mar 15 18:48:30 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.a11y.Bus'

Mar 15 18:48:30 ubuntu systemd[2363]: Started Accessibility services bus.

Mar 15 18:48:30 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.UPower' unit='upower.service' requested by ':1.39' (uid=999 pid=2479 comm="/usr/libexec/gsd-power " label="unconfined")

Mar 15 18:48:30 ubuntu at-spi-bus-launcher[2557]: dbus-daemon[2557]: Activating service name='org.a11y.atspi.Registry' requested by ':1.0' (uid=999 pid=2473 comm="/usr/libexec/gsd-keyboard " label="unconfined")

Mar 15 18:48:30 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.locale1' unit='dbus-org.freedesktop.locale1.service' requested by ':1.41' (uid=999 pid=2473 comm="/usr/libexec/gsd-keyboard " label="unconfined")

Mar 15 18:48:30 ubuntu at-spi-bus-launcher[2557]: dbus-daemon[2557]: Successfully activated service 'org.a11y.atspi.Registry'

Mar 15 18:48:30 ubuntu at-spi-bus-launcher[2571]: SpiRegistry daemon is running with well-known name - org.a11y.atspi.Registry

Mar 15 18:48:30 ubuntu systemd[1]: Starting Locale Service...

Mar 15 18:48:31 ubuntu systemd[1]: Starting Daemon for power management...

Mar 15 18:48:31 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.locale1'

Mar 15 18:48:31 ubuntu systemd[1]: Started Locale Service.

Mar 15 18:48:31 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.UPower'

Mar 15 18:48:31 ubuntu systemd[1]: Started Daemon for power management.

Mar 15 18:48:31 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.hostname1' unit='dbus-org.freedesktop.hostname1.service' requested by ':1.38' (uid=999 pid=2474 comm="/usr/libexec/gsd-media-keys " label="unconfined")

Mar 15 18:48:31 ubuntu systemd[1]: Starting Hostname Service...

Mar 15 18:48:31 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.hostname1'

Mar 15 18:48:31 ubuntu systemd[1]: Started Hostname Service.

Mar 15 18:48:32 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.freedesktop.Tracker3.Miner.Files' unit='tracker-miner-fs-3.service' requested by ':1.2' (uid=999 pid=2398 comm="/usr/libexec/tracker-extract-3 " label="unconfined")

Mar 15 18:48:32 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.bluez' unit='dbus-org.bluez.service' requested by ':1.45' (uid=999 pid=2397 comm="/usr/bin/pulseaudio --daemonize=no --log-target=jo" label="unconfined")

Mar 15 18:48:32 ubuntu systemd[1]: Condition check resulted in Bluetooth service being skipped.
Mar 15 18:48:32 ubuntu systemd[2363]: Started Sound Service.
Mar 15 18:48:32 ubuntu systemd[2363]: Starting Tracker file system data miner...
Mar 15 18:48:32 ubuntu tracker-miner-f[2597]: Unable to get XDG user directory path for special directory &DOCUMENTS. Ignoring this location.
Mar 15 18:48:32 ubuntu tracker-miner-f[2597]: Unable to get XDG user directory path for special directory &MUSIC. Ignoring this location.
Mar 15 18:48:32 ubuntu tracker-miner-f[2597]: Unable to get XDG user directory path for special directory &PICTURES. Ignoring this location.
Mar 15 18:48:32 ubuntu tracker-miner-f[2597]: Unable to get XDG user directory path for special directory &VIDEOS. Ignoring this location.
Mar 15 18:48:32 ubuntu tracker-miner-f[2597]: Unable to get XDG user directory path for special directory &DOWNLOAD. Ignoring this location.
Mar 15 18:48:32 ubuntu tracker-miner-f[2597]: Unable to get XDG user directory path for special directory &DOCUMENTS. Ignoring this location.
Mar 15 18:48:32 ubuntu tracker-miner-f[2597]: Unable to get XDG user directory path for special directory &MUSIC. Ignoring this location.
Mar 15 18:48:32 ubuntu tracker-miner-f[2597]: Unable to get XDG user directory path for special directory &PICTURES. Ignoring this location.
Mar 15 18:48:32 ubuntu tracker-miner-f[2597]: Unable to get XDG user directory path for special directory &VIDEOS. Ignoring this location.
Mar 15 18:48:32 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.gtk.vfs.UDisks2VolumeMonitor' unit='gvfs-udisks2-volume-monitor.service' requested by ':1.26' (uid=999 pid=2597 comm="/usr/libexec/tracker-miner-fs-3 " label="unconfined")
Mar 15 18:48:32 ubuntu systemd[2363]: Starting Virtual filesystem service - disk device monitor...
Mar 15 18:48:32 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gtk.vfs.UDisks2VolumeMonitor'
Mar 15 18:48:32 ubuntu systemd[2363]: Started Virtual filesystem service - disk device monitor.
Mar 15 18:48:32 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.gtk.vfs.MTPVolumeMonitor' unit='gvfs-mtp-volume-monitor.service' requested by ':1.26' (uid=999 pid=2597 comm="/usr/libexec/tracker-miner-fs-3 " label="unconfined")
Mar 15 18:48:32 ubuntu systemd[2363]: Starting Virtual filesystem service - Media Transfer Protocol monitor...
Mar 15 18:48:32 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gtk.vfs.MTPVolumeMonitor'
Mar 15 18:48:32 ubuntu systemd[2363]: Started Virtual filesystem service - Media Transfer Protocol monitor.
Mar 15 18:48:32 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.gtk.vfs.GPhoto2VolumeMonitor' unit='gvfs-gphoto2-volume-monitor.service' requested by ':1.26' (uid=999 pid=2597 comm="/usr/libexec/tracker-miner-fs-3 " label="unconfined")
Mar 15 18:48:32 ubuntu systemd[2363]: Starting Virtual filesystem service - digital camera monitor...
Mar 15 18:48:32 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gtk.vfs.GPhoto2VolumeMonitor'
Mar 15 18:48:32 ubuntu systemd[2363]: Started Virtual filesystem service - digital camera monitor.
Mar 15 18:48:32 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.gtk.vfs.GoaVolumeMonitor' unit='gvfs-goa-volume-monitor.service' requested by ':1.26' (uid=999 pid=2597 comm="/usr/libexec/tracker-miner-fs-3 " label="unconfined")
Mar 15 18:48:33 ubuntu systemd[2363]: Starting Virtual filesystem service - GNOME Online Accounts monitor...

Mar 15 18:48:33 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.OnlineAccounts' requested by ':1.32' (uid=999 pid=2631 comm="/usr/libexec/gvfs-goa-volume-monitor " label="unconfined")

Mar 15 18:48:34 ubuntu goa-daemon[2635]: goa-daemon version 3.44.0 starting

Mar 15 18:48:34 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.Identity' requested by ':1.33' (uid=999 pid=2635 comm="/usr/libexec/goa-daemon " label="unconfined")

Mar 15 18:48:34 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.OnlineAccounts'

Mar 15 18:48:34 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gtk.vfs.GoaVolumeMonitor'

Mar 15 18:48:34 ubuntu systemd[2363]: Started Virtual filesystem service - GNOME Online Accounts monitor.

Mar 15 18:48:34 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.gtk.vfs.AfcVolumeMonitor' unit='gvfs-afc-volume-monitor.service' requested by ':1.26' (uid=999 pid=2597 comm="/usr/libexec/tracker-miner-fs-3 " label="unconfined")

Mar 15 18:48:34 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.Identity'

Mar 15 18:48:34 ubuntu systemd[2363]: Starting Virtual filesystem service - Apple File Conduit monitor...

Mar 15 18:48:34 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gtk.vfs.AfcVolumeMonitor'

Mar 15 18:48:34 ubuntu systemd[2363]: Started Virtual filesystem service - Apple File Conduit monitor.

Mar 15 18:48:34 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.freedesktop.Tracker3.Miner.Files'

Mar 15 18:48:34 ubuntu systemd[2363]: Started Tracker file system data miner.

Mar 15 18:48:34 ubuntu systemd[2363]: Started Tracker metadata extractor.

Mar 15 18:48:34 ubuntu systemd[2363]: Reached target Main User Target.

Mar 15 18:48:34 ubuntu systemd[2363]: Startup finished in 27.491s.

Mar 15 18:48:47 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.freedesktop.impl.portal.PermissionStore' unit='xdg-permission-store.service' requested by ':1.27' (uid=999 pid=2484 comm="gnome-shell --sm-disable --mode=ubiquity " label="unconfined")

Mar 15 18:48:47 ubuntu systemd[2363]: Starting sandboxed app permission store...

Mar 15 18:48:47 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.freedesktop.impl.portal.PermissionStore'

Mar 15 18:48:47 ubuntu systemd[2363]: Started sandboxed app permission store.

Mar 15 18:48:47 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.GeoClue2' unit='geoclue.service' requested by ':1.46' (uid=999 pid=2484 comm="gnome-shell --sm-disable --mode=ubiquity " label="unconfined")

Mar 15 18:48:47 ubuntu systemd[1]: Starting Location Lookup Service...

Mar 15 18:48:47 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.PackageKit' unit='packagekit.service' requested by ':1.46' (uid=999 pid=2484 comm="gnome-shell --sm-disable --mode=ubiquity " label="unconfined")

Mar 15 18:48:47 ubuntu systemd[1]: Starting PackageKit Daemon...

Mar 15 18:48:47 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.Shell.Notifications' requested by ':1.27' (uid=999 pid=2484 comm="gnome-shell --sm-disable --mode=ubiquity " label="unconfined")

Mar 15 18:48:47 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.GeoClue2'

Mar 15 18:48:47 ubuntu systemd[1]: Started Location Lookup Service.

Mar 15 18:48:47 ubuntu PackageKit: daemon start

Mar 15 18:48:47 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.ScreenSaver' requested by ':1.21' (uid=999 pid=2479 comm="/usr/libexec/gsd-power" label="unconfined")

Mar 15 18:48:47 ubuntu NetworkManager[1795]: <info> [1710528527.8066] agent-manager: agent[a3611a9d74f28180,:1.46/org.gnome.Shell.NetworkAgent/999]: agent registered

Mar 15 18:48:47 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.Shell.Notifications'

Mar 15 18:48:47 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.PackageKit'

Mar 15 18:48:47 ubuntu systemd[1]: Started PackageKit Daemon.

Mar 15 18:48:47 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.ScreenSaver'

Mar 15 18:48:49 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.freedesktop.portal.IBus' requested by ':1.39' (uid=999 pid=2694 comm="ibus-daemon --panel disable --xim" label="unconfined")

Mar 15 18:48:49 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.freedesktop.portal.IBus'

Mar 15 18:48:49 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.freedesktop.portal.Desktop' unit='xdg-desktop-portal.service' requested by ':1.41' (uid=999 pid=2757 comm="/usr/libexec/ibus-extension-gtk3" label="unconfined")

Mar 15 18:48:49 ubuntu systemd[2363]: Starting Portal service...

Mar 15 18:48:49 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.freedesktop.portal.Documents' unit='xdg-document-portal.service' requested by ':1.45' (uid=999 pid=2775 comm="/usr/libexec/xdg-desktop-portal" label="unconfined")

Mar 15 18:48:49 ubuntu systemd[2363]: Starting flatpak document portal service...

Mar 15 18:48:49 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.freedesktop.portal.Documents'

Mar 15 18:48:49 ubuntu systemd[2363]: Started flatpak document portal service.

Mar 15 18:48:49 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.freedesktop.impl.portal.desktop.gnome' unit='xdg-desktop-portal-gnome.service' requested by ':1.45' (uid=999 pid=2775 comm="/usr/libexec/xdg-desktop-portal" label="unconfined")

Mar 15 18:48:49 ubuntu systemd[2363]: Starting Portal service (GNOME implementation)...

Mar 15 18:48:49 ubuntu ubiquity[2494]: Trying to update apt indexes to run ubuntu-drivers against fresh data.

Mar 15 18:48:50 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.freedesktop.impl.portal.desktop.gnome'

Mar 15 18:48:50 ubuntu rtkit-daemon[2401]: Supervising 5 threads of 3 processes of 1 users.

Mar 15 18:48:50 ubuntu systemd[2363]: Started Portal service (GNOME implementation).

Mar 15 18:48:50 ubuntu rtkit-daemon[2401]: Supervising 5 threads of 3 processes of 1 users.

Mar 15 18:48:50 ubuntu systemd[1]: Starting Update APT News...

Mar 15 18:48:50 ubuntu rtkit-daemon[2401]: Supervising 5 threads of 3 processes of 1 users.

Mar 15 18:48:50 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.freedesktop.impl.portal.desktop.gtk' unit='xdg-desktop-portal-gtk.service' requested by ':1.45' (uid=999 pid=2775 comm="/usr/libexec/xdg-desktop-portal" label="unconfined")

Mar 15 18:48:50 ubuntu systemd[2363]: Starting Portal service (GTK/GNOME implementation)...

Mar 15 18:48:50 ubuntu systemd[1]: Starting Update the local ESM caches...

Mar 15 18:48:50 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.freedesktop.impl.portal.desktop.gtk'

Mar 15 18:48:50 ubuntu systemd[2363]: Started Portal service (GTK/GNOME implementation).

Mar 15 18:48:50 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.freedesktop.secrets' requested by ':1.45' (uid=999 pid=2775 comm="/usr/libexec/xdg-desktop-portal " label="unconfined")

Mar 15 18:48:50 ubuntu gnome-keyring-d[2849]: couldn't access control socket: /run/user/999/keyring/control: No such file or directory

Mar 15 18:48:50 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.freedesktop.secrets'

Mar 15 18:48:50 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.freedesktop.portal.Desktop'

Mar 15 18:48:50 ubuntu systemd[2363]: Started Portal service.

Mar 15 18:48:50 ubuntu python3[2818]: Unable to parse build date from uname version

Mar 15 18:48:50 ubuntu python3[2818]: Falling back to using timestamp of kernel changelog

Mar 15 18:48:50 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.freedesktop.Tracker3.Miner.Extract' unit='tracker-extract-3.service' requested by ':1.26' (uid=999 pid=2597 comm="/usr/libexec/tracker-miner-fs-3 " label="unconfined")

Mar 15 18:48:50 ubuntu systemd[2363]: Starting Tracker metadata extractor...

Mar 15 18:48:50 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.freedesktop.Tracker3.Miner.Extract'

Mar 15 18:48:50 ubuntu systemd[2363]: Started Tracker metadata extractor.

Mar 15 18:48:51 ubuntu systemd[1]: snap.firefox.hook.configure-62ae51f5-319d-49d9-9edf-476043ef616c.scope: Deactivated successfully.

Mar 15 18:48:51 ubuntu systemd[1]: snap.firefox.hook.configure-62ae51f5-319d-49d9-9edf-476043ef616c.scope: Consumed 3.467s CPU time.

Mar 15 18:48:51 ubuntu systemd[1]: Started snap.snap-store.hook.configure-78464039-be4c-45f8-91c0-8029dd9a183e.scope.

Mar 15 18:48:51 ubuntu systemd[1]: tmp-snap.rootfs_479krP.mount: Deactivated successfully.

Mar 15 18:48:52 ubuntu systemd[1]: zsysd.service: Deactivated successfully.

Mar 15 18:48:53 ubuntu systemd[1]: esm-cache.service: Deactivated successfully.

Mar 15 18:48:53 ubuntu systemd[1]: Finished Update the local ESM caches.

Mar 15 18:48:53 ubuntu systemd[1]: apt-news.service: Deactivated successfully.

Mar 15 18:48:53 ubuntu systemd[1]: Finished Update APT News.

Mar 15 18:48:54 ubuntu systemd[1]: snap.snap-store.hook.configure-78464039-be4c-45f8-91c0-8029dd9a183e.scope: Deactivated successfully.

Mar 15 18:48:54 ubuntu systemd[1]: snap.snap-store.hook.configure-78464039-be4c-45f8-91c0-8029dd9a183e.scope: Consumed 1.252s CPU time.

Mar 15 18:48:54 ubuntu ubiquity[2494]: switched to page language

Mar 15 18:48:54 ubuntu systemd[2363]: Starting snapd user session agent...

Mar 15 18:48:54 ubuntu systemd[2363]: Started snapd user session agent.

Mar 15 18:48:54 ubuntu systemd[2363]: Started Service for snap application snapd-desktop-integration.snapd-desktop-integration.

Mar 15 18:48:54 ubuntu kernel: [112.895314] kauditd_printk_skb: 2 callbacks suppressed

Mar 15 18:48:54 ubuntu kernel: [112.895318] audit: type=1400 audit(1710528534.982:48): apparmor="DENIED" operation="capable" class="cap" profile="/snap/snapd/20671/usr/lib/snapd/snap-confine" pid=3352 comm="snap-confine" capability=12 capname="net_admin"

Mar 15 18:48:54 ubuntu kernel: [112.895326] audit: type=1400 audit(1710528534.982:49):
apparmor="DENIED" operation="capable" class="cap"
profile="/snap/snapd/20671/usr/lib/snapd/snap-confine" pid=3352 comm="snap-confine"
capability=38 capname="perfmon"
Mar 15 18:48:54 ubuntu systemd[1]: tmp-snap.rootfs_CD7cJl.mount: Deactivated successfully.
Mar 15 18:48:54 ubuntu systemd[1]: Started snap.snapd-desktop-integration.hook.configure-6f2e4b54-8e45-4a93-b3cc-9cb4a98176f2.scope.
Mar 15 18:48:56 ubuntu ubiquity[2494]: log-output -t ubiquity setxkbmap -layout us,au,cm,gb -variant ,,,
Mar 15 18:48:56 ubuntu ubiquity[2494]: switched to page console_setup
Mar 15 18:48:56 ubuntu ubiquity[2494]: switched to page language
Mar 15 18:48:57 ubuntu pulseaudio[2397]: GetManagedObjects() failed:
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.
Mar 15 18:48:58 ubuntu snapd-desktop-i[4680]: Not loading module "atk-bridge": The functionality is provided by GTK natively. Please try to not load it.
Mar 15 18:48:58 ubuntu systemd[1]: snap.snapd-desktop-integration.hook.configure-6f2e4b54-8e45-4a93-b3cc-9cb4a98176f2.scope: Deactivated successfully.
Mar 15 18:48:58 ubuntu systemd[1]: snap.snapd-desktop-integration.hook.configure-6f2e4b54-8e45-4a93-b3cc-9cb4a98176f2.scope: Consumed 1.115s CPU time.
Mar 15 18:48:58 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.timedate1' unit='dbus-org.freedesktop.timedate1.service' requested by ':1.63' (uid=0 pid=1808 comm="/usr/lib/snapd/snapd " label="unconfined")
Mar 15 18:48:58 ubuntu systemd[1]: Starting Time & Date Service...
Mar 15 18:48:58 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.timedate1'
Mar 15 18:48:58 ubuntu systemd[1]: Started Time & Date Service.
Mar 15 18:48:58 ubuntu snapd-desktop-i[4680]: GTK+ module /snap/snapd-desktop-integration/83/gnome-platform/usr/lib/gtk-2.0/modules/libcanberra-gtk-module.so cannot be loaded.#012GTK+ 2.x symbols detected. Using GTK+ 2.x and GTK+ 3 in the same process is not supported.
Mar 15 18:48:58 ubuntu snapd-desktop-i[4680]: Failed to load module "canberra-gtk-module"
Mar 15 18:48:58 ubuntu snapd-desktop-i[4680]: GTK+ module /snap/snapd-desktop-integration/83/gnome-platform/usr/lib/gtk-2.0/modules/libcanberra-gtk-module.so cannot be loaded.#012GTK+ 2.x symbols detected. Using GTK+ 2.x and GTK+ 3 in the same process is not supported.
Mar 15 18:48:58 ubuntu snapd-desktop-i[4680]: Failed to load module "canberra-gtk-module"
Mar 15 18:48:58 ubuntu snapd-desktop-i[4680]: New theme: gtk=Yaru icon=Yaru cursor=Yaru, sound=Yaru
Mar 15 18:48:58 ubuntu snapd-desktop-i[4680]: All available theme snaps installed
Mar 15 18:49:00 ubuntu systemd[1]: Finished Wait until snapd is fully seeded.
Mar 15 18:49:00 ubuntu systemd[1]: Condition check resulted in Auto import assertions from block devices being skipped.
Mar 15 18:49:00 ubuntu systemd[1]: Reached target Multi-User System.
Mar 15 18:49:00 ubuntu systemd[1]: Starting casper-md5check Verify Live ISO checksums...
Mar 15 18:49:00 ubuntu casper-md5check[4705]: .
Mar 15 18:49:00 ubuntu casper-md5check[4705]: Checking integrity, this may take some time (or try: fsck.mode=skip)

Mar 15 18:49:00 ubuntu casper-md5check[4705]: Checking
./dists/jammy/restricted/binary-amd64/Packages.gz....dists/jammy/restricted/binary-amd64/
Packages.gz: OK

Mar 15 18:49:00 ubuntu casper-md5check[4705]: Checking
./dists/jammy/restricted/binary-i386/Packages.gz....dists/jammy/restricted/binary-i386/Packages.gz:
OK

Mar 15 18:49:00 ubuntu casper-md5check[4705]: Checking
./dists/jammy/Release....dists/jammy/Release: OK

Mar 15 18:49:00 ubuntu casper-md5check[4705]: Checking
./dists/jammy/main/binary-amd64/Packages.gz....dists/jammy/main/binary-amd64/Packages.gz: OK

Mar 15 18:49:00 ubuntu casper-md5check[4705]: Checking
./dists/jammy/main/binary-i386/Packages.gz....dists/jammy/main/binary-i386/Packages.gz: OK

Mar 15 18:49:00 ubuntu casper-md5check[4705]: Checking
./dists/jammy/Release.gpg....dists/jammy/Release.gpg: OK

Mar 15 18:49:00 ubuntu casper-md5check[4705]: Checking
./preseed/ubuntu.seed....preseed/ubuntu.seed: OK

Mar 15 18:49:00 ubuntu casper-md5check[4705]: Checking ./pool/restricted/l/linux-restricted-
signatures-hwe-6.5/linux-signatures-nvidia-6.5.0-18-generic_6.5.0-18.18~22.04.1_amd64.deb....pool/
restricted/l/linux-restricted-signatures-hwe-6.5/linux-signatures-nvidia-6.5.0-18-generic_6.5.0-
18.18~22.04.1_amd64.deb: OK

Mar 15 18:49:00 ubuntu casper-md5check[4705]: Checking ./pool/restricted/l/linux-restricted-
modules-oem-6.1/linux-modules-nvidia-535-6.1.0-1033-oem_6.1.0-1033.33_amd64.deb....pool/
restricted/l/linux-restricted-modules-oem-6.1/linux-modules-nvidia-535-6.1.0-1033-oem_6.1.0-
1033.33_amd64.deb: OK

Mar 15 18:49:00 ubuntu casper-md5check[4705]: Checking ./pool/restricted/l/linux-restricted-
modules-oem-6.1/linux-modules-nvidia-535-oem-22.04_6.1.0-1033.33_amd64.deb....pool/restricted/l/
linux-restricted-modules-oem-6.1/linux-modules-nvidia-535-oem-22.04_6.1.0-1033.33_amd64.deb:
OK

Mar 15 18:49:01 ubuntu systemd[1]: systemd-located.service: Deactivated successfully.

Mar 15 18:49:01 ubuntu systemd[1]: systemd-hostnamed.service: Deactivated successfully.

Mar 15 18:49:08 ubuntu casper-md5check[4705]: Checking ./pool/restricted/l/linux-restricted-
modules-oem-6.1/linux-objects-nvidia-535-6.1.0-1033-oem_6.1.0-1033.33_amd64.deb....pool/
restricted/l/linux-restricted-modules-oem-6.1/linux-objects-nvidia-535-6.1.0-1033-oem_6.1.0-
1033.33_amd64.deb: OK

Mar 15 18:49:08 ubuntu casper-md5check[4705]: Checking ./pool/restricted/l/linux-restricted-
signatures-oem-6.1/linux-signatures-nvidia-6.1.0-1033-oem_6.1.0-1033.33_amd64.deb....pool/
restricted/l/linux-restricted-signatures-oem-6.1/linux-signatures-nvidia-6.1.0-1033-oem_6.1.0-
1033.33_amd64.deb: OK

Mar 15 18:49:11 ubuntu casper-md5check[4705]: Checking ./pool/restricted/l/linux-restricted-modules-
hwe-6.5/linux-objects-nvidia-535-6.5.0-18-generic_6.5.0-18.18~22.04.1_amd64.deb....pool/
restricted/l/linux-restricted-modules-hwe-6.5/linux-objects-nvidia-535-6.5.0-18-generic_6.5.0-
18.18~22.04.1_amd64.deb: OK

Mar 15 18:49:11 ubuntu casper-md5check[4705]: Checking ./pool/restricted/l/linux-restricted-modules-
hwe-6.5/linux-modules-nvidia-535-generic-hwe-22.04_6.5.0-18.18~22.04.1_amd64.deb....pool/
restricted/l/linux-restricted-modules-hwe-6.5/linux-modules-nvidia-535-generic-hwe-22.04_6.5.0-
18.18~22.04.1_amd64.deb: OK

Mar 15 18:49:11 ubuntu casper-md5check[4705]: Checking ./pool/restricted/l/linux-restricted-modules-
hwe-6.5/linux-modules-nvidia-535-6.5.0-18-generic_6.5.0-18.18~22.04.1_amd64.deb....pool/

restricted/linux-restricted-modules-hwe-6.5/linux-modules-nvidia-535-6.5.0-18-generic_6.5.0-18.18~22.04.1_amd64.deb: OK

Mar 15 18:49:11 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-460/nvidia-driver-450_460.91.03-0ubuntu1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-460/nvidia-driver-450_460.91.03-0ubuntu1_amd64.deb: OK

Mar 15 18:49:11 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-460/nvidia-driver-455_460.91.03-0ubuntu1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-460/nvidia-driver-455_460.91.03-0ubuntu1_amd64.deb: OK

Mar 15 18:49:11 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-535/xserver-xorg-video-nvidia-535_535.154.05-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-535/xserver-xorg-video-nvidia-535_535.154.05-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:14 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-535/libnvidia-gl-535_535.154.05-0ubuntu0.22.04.1_i386.deb.....pool/restricted/n/nvidia-graphics-drivers-535/libnvidia-gl-535_535.154.05-0ubuntu0.22.04.1_i386.deb: OK

Mar 15 18:49:24 ubuntu snap[3333]: session_agent.go:332: read unix @->/run/user/999/bus: use of closed network connection

Mar 15 18:49:26 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-535/libnvidia-gl-535_535.154.05-0ubuntu0.22.04.1_amd64.deb.....pool/restricted/n/nvidia-graphics-drivers-535/libnvidia-gl-535_535.154.05-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:26 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-535/nvidia-driver-530_535.154.05-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-535/nvidia-driver-530_535.154.05-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:26 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-535/libnvidia-cfg1-535_535.154.05-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-535/libnvidia-cfg1-535_535.154.05-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:26 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-535/libnvidia-decode-535_535.154.05-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-535/libnvidia-decode-535_535.154.05-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:28 ubuntu systemd[1]: systemd-timedated.service: Deactivated successfully.

Mar 15 18:49:29 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-535/libnvidia-compute-535_535.154.05-0ubuntu0.22.04.1_amd64.deb.....pool/restricted/n/nvidia-graphics-drivers-535/libnvidia-compute-535_535.154.05-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:32 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-535/nvidia-kernel-source-535_535.154.05-0ubuntu0.22.04.1_amd64.deb.....pool/restricted/n/nvidia-graphics-drivers-535/nvidia-kernel-source-535_535.154.05-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:34 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-535/nvidia-firmware-535-535.154.05_535.154.05-0ubuntu0.22.04.1_amd64.deb.....pool/restricted/n/nvidia-graphics-drivers-535/nvidia-firmware-535-535.154.05_535.154.05-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:34 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-535/libnvidia-encode-535_535.154.05-0ubuntu0.22.04.1_i386.deb....pool/restricted/n/nvidia-graphics-drivers-535/libnvidia-encode-535_535.154.05-0ubuntu0.22.04.1_i386.deb: OK

Mar 15 18:49:37 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-535/libnvidia-compute-535_535.154.05-0ubuntu0.22.04.1_i386.deb.....pool/restricted/n/nvidia-graphics-drivers-535/libnvidia-compute-535_535.154.05-0ubuntu0.22.04.1_i386.deb: OK

Mar 15 18:49:37 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-535/nvidia-kernel-common-535_535.154.05-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-535/nvidia-kernel-common-535_535.154.05-0ubuntu0.22.04.1_amd64.deb: OK

[illegible]

Mar 15 18:49:47 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.gtk.vfs.Metadata' unit='gvfs-metadata.service' requested by ':1.27' (uid=999 pid=2484 comm='"gnome-shell --sm-disable --mode=ubiquity " label="unconfined")

Mar 15 18:49:47 ubuntu systemd[2363]: Starting Virtual filesystem metadata service...

Mar 15 18:49:47 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gtk.vfs.Metadata'

Mar 15 18:49:47 ubuntu systemd[2363]: Started Virtual filesystem metadata service.

Mar 15 18:49:48 ubuntu geoclue[2668]: Service not used for 60 seconds. Shutting down..

Mar 15 18:49:48 ubuntu systemd[1]: geoclue.service: Deactivated successfully.

Mar 15 18:49:48 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-gl-470_470.223.02-0ubuntu0.22.04.1_amd64.deb...../pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-gl-470_470.223.02-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:50 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-compute-470_470.223.02-0ubuntu0.22.04.1_amd64.deb...../pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-compute-470_470.223.02-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:50 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/nvidia-driver-460_470.223.02-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-470/nvidia-driver-460_470.223.02-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:50 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-ifr1-470_470.223.02-0ubuntu0.22.04.1_i386.deb....pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-ifr1-470_470.223.02-0ubuntu0.22.04.1_i386.deb: OK

Mar 15 18:49:50 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-extra-470_470.223.02-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-extra-470_470.223.02-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:50 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/nvidia-dkms-470_470.223.02-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-470/nvidia-dkms-470_470.223.02-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:50 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/xserver-xorg-video-nvidia-470_470.223.02-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-470/xserver-xorg-video-nvidia-470_470.223.02-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:50 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-cfg1-470_470.223.02-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-cfg1-470_470.223.02-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:51 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/nvidia-utils-470_470.223.02-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-470/nvidia-utils-470_470.223.02-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:51 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-fbc1-470_470.223.02-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-fbc1-470_470.223.02-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:52 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-compute-470_470.223.02-0ubuntu0.22.04.1_i386.deb.....pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-compute-470_470.223.02-0ubuntu0.22.04.1_i386.deb: OK

Mar 15 18:49:54 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/nvidia-kernel-source-470_470.223.02-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-470/nvidia-kernel-source-470_470.223.02-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:54 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-encode-470_470.223.02-0ubuntu0.22.04.1_i386.deb....pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-encode-470_470.223.02-0ubuntu0.22.04.1_i386.deb: OK

Mar 15 18:49:54 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/nvidia-compute-utils-470_470.223.02-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-470/nvidia-compute-utils-470_470.223.02-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:54 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-decode-470_470.223.02-0ubuntu0.22.04.1_i386.deb....pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-decode-470_470.223.02-0ubuntu0.22.04.1_i386.deb: OK

Mar 15 18:49:54 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-ifr1-470_470.223.02-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-ifr1-470_470.223.02-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:54 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-decode-470_470.223.02-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-470/libnvidia-decode-470_470.223.02-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:55 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-470/nvidia-kernel-common-470_470.223.02-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-470/nvidia-kernel-common-470_470.223.02-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:49:55 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-450/nvidia-driver-440_450.119.03-0ubuntu1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-450/nvidia-driver-440_450.119.03-0ubuntu1_amd64.deb: OK

Mar 15 18:49:55 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-430/nvidia-driver-418_430.50-0ubuntu3_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-430/nvidia-driver-418_430.50-0ubuntu3_amd64.deb: OK

Mar 15 18:49:55 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-455/nvidia-driver-435_455.45.01-0ubuntu1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-455/nvidia-driver-435_455.45.01-0ubuntu1_amd64.deb: OK

Mar 15 18:49:55 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-440/nvidia-driver-430_440.100-0ubuntu1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-440/nvidia-driver-430_440.100-0ubuntu1_amd64.deb: OK

Mar 15 18:49:59 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-525/libnvidia-compute-525_525.147.05-0ubuntu0.22.04.1_i386.deb.....pool/restricted/n/nvidia-graphics-drivers-525/libnvidia-compute-525_525.147.05-0ubuntu0.22.04.1_i386.deb: OK

Mar 15 18:49:59 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-525/libnvidia-common-525_525.147.05-0ubuntu0.22.04.1_all.deb....pool/restricted/n/nvidia-graphics-drivers-525/libnvidia-common-525_525.147.05-0ubuntu0.22.04.1_all.deb: OK

Mar 15 18:50:02 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-525/nvidia-kernel-common-525_525.147.05-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-525/nvidia-kernel-common-525_525.147.05-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:50:02 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-525/nvidia-utils-525_525.147.05-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-525/nvidia-utils-525_525.147.05-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:50:02 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-525/nvidia-driver-510_525.147.05-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-525/nvidia-driver-510_525.147.05-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:50:02 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-525/nvidia-driver-520_525.147.05-0ubuntu0.22.04.1_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-525/nvidia-driver-520_525.147.05-0ubuntu0.22.04.1_amd64.deb: OK

Mar 15 18:50:05 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-525/nvidia-kernel-source-525_525.147.05-0ubuntu0.22.04.1_amd64.deb.....pool/restricted/n/nvidia-graphics-drivers-525/nvidia-kernel-source-525_525.147.05-0ubuntu0.22.04.1_amd64.deb: OK

[illegible]

Mar 15 18:50:23 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-545/nvidia-utils-545_545.29.06-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-545/nvidia-utils-545_545.29.06-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:23 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-545/libnvidia-fbc1-545_545.29.06-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-545/libnvidia-fbc1-545_545.29.06-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:23 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-545/nvidia-kernel-common-545_545.29.06-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-545/nvidia-kernel-common-545_545.29.06-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:23 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-545/libnvidia-extra-545_545.29.06-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-545/libnvidia-extra-545_545.29.06-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:23 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-545/nvidia-driver-545_545.29.06-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-545/nvidia-driver-545_545.29.06-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:26 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-545/nvidia-firmware-545-545.29.06_545.29.06-0ubuntu0.22.04.2_amd64.deb.....pool/restricted/n/nvidia-graphics-drivers-545/nvidia-firmware-545-545.29.06_545.29.06-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:26 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-545/libnvidia-decode-545_545.29.06-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-545/libnvidia-decode-545_545.29.06-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:26 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-545/libnvidia-encode-545_545.29.06-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-545/libnvidia-encode-545_545.29.06-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:28 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-545/libnvidia-compute-545_545.29.06-0ubuntu0.22.04.2_amd64.deb.....pool/restricted/n/nvidia-graphics-drivers-545/libnvidia-compute-545_545.29.06-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:40 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-545/libnvidia-gl-545_545.29.06-0ubuntu0.22.04.2_amd64.deb.....pool/restricted/n/nvidia-graphics-drivers-545/libnvidia-gl-545_545.29.06-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:40 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-545/nvidia-dkms-545_545.29.06-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-545/nvidia-dkms-545_545.29.06-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:42 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-545/nvidia-kernel-source-545_545.29.06-0ubuntu0.22.04.2_amd64.deb.....pool/restricted/n/nvidia-graphics-drivers-545/nvidia-kernel-source-545_545.29.06-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:42 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-545/nvidia-compute-utils-545_545.29.06-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-545/nvidia-compute-utils-545_545.29.06-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:42 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-545/xserver-xorg-video-nvidia-545_545.29.06-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-545/xserver-xorg-video-nvidia-545_545.29.06-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:42 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-545/libnvidia-cfg1-545_545.29.06-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-545/libnvidia-cfg1-545_545.29.06-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:42 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-545/libnvidia-common-545_545.29.06-0ubuntu0.22.04.2_all.deb....pool/restricted/n/nvidia-graphics-drivers-545/libnvidia-common-545_545.29.06-0ubuntu0.22.04.2_all.deb: OK

Mar 15 18:50:43 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-decode-390_390.157-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-decode-390_390.157-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:43 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-encode-390_390.157-0ubuntu0.22.04.2_i386.deb....pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-encode-390_390.157-0ubuntu0.22.04.2_i386.deb: OK

Mar 15 18:50:43 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-fbc1-390_390.157-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-fbc1-390_390.157-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:43 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-ifr1-390_390.157-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-ifr1-390_390.157-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:43 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/nvidia-dkms-390_390.157-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-390/nvidia-dkms-390_390.157-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:44 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-gl-390_390.157-0ubuntu0.22.04.2_i386.deb....pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-gl-390_390.157-0ubuntu0.22.04.2_i386.deb: OK

Mar 15 18:50:44 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/nvidia-utils-390_390.157-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-390/nvidia-utils-390_390.157-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:45 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-compute-390_390.157-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-compute-390_390.157-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:45 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/nvidia-compute-utils-390_390.157-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-390/nvidia-compute-utils-390_390.157-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:46 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-compute-390_390.157-0ubuntu0.22.04.2_i386.deb....pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-compute-390_390.157-0ubuntu0.22.04.2_i386.deb: OK

Mar 15 18:50:46 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/nvidia-kernel-common-390_390.157-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-390/nvidia-kernel-common-390_390.157-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:47 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/xserver-xorg-video-nvidia-390_390.157-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-390/xserver-xorg-video-nvidia-390_390.157-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:47 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/nvidia-kernel-source-390_390.157-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-390/nvidia-kernel-source-390_390.157-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:47 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-cfg1-390_390.157-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-cfg1-390_390.157-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:47 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-fbc1-390_390.157-0ubuntu0.22.04.2_i386.deb....pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-fbc1-390_390.157-0ubuntu0.22.04.2_i386.deb: OK

Mar 15 18:50:47 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-common-390_390.157-0ubuntu0.22.04.2_all.deb....pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-common-390_390.157-0ubuntu0.22.04.2_all.deb: OK

Mar 15 18:50:48 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-gl-390_390.157-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-gl-390_390.157-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:48 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-decode-390_390.157-0ubuntu0.22.04.2_i386.deb....pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-decode-390_390.157-0ubuntu0.22.04.2_i386.deb: OK

Mar 15 18:50:48 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-ifu-390_390.157-0ubuntu0.22.04.2_i386.deb....pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-ifu-390_390.157-0ubuntu0.22.04.2_i386.deb: OK

Mar 15 18:50:48 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/nvidia-driver-390_390.157-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-390/nvidia-driver-390_390.157-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:48 ubuntu casper-md5check[4705]: Checking ./pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-encode-390_390.157-0ubuntu0.22.04.2_amd64.deb....pool/restricted/n/nvidia-graphics-drivers-390/libnvidia-encode-390_390.157-0ubuntu0.22.04.2_amd64.deb: OK

Mar 15 18:50:48 ubuntu casper-md5check[4705]: Checking ./pool/restricted/b/bcmwl/bcmwl-kernel-source_6.30.223.271+bdcom-0ubuntu10~22.04.1_amd64.deb....pool/restricted/b/bcmwl/bcmwl-kernel-source_6.30.223.271+bdcom-0ubuntu10~22.04.1_amd64.deb: OK

Mar 15 18:50:48 ubuntu casper-md5check[4705]: Checking ./pool/main/l/lz4/liblz4-1_1.9.3-2build2_i386.deb....pool/main/l/lz4/liblz4-1_1.9.3-2build2_i386.deb: OK

Mar 15 18:50:48 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-meta-oem-6.1/linux-image-oem-22.04_6.1.0.1033.34_amd64.deb....pool/main/l/linux-meta-oem-6.1/linux-image-oem-22.04_6.1.0.1033.34_amd64.deb: OK

Mar 15 18:50:48 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-meta-oem-6.1/linux-headers-oem-22.04_6.1.0.1033.34_amd64.deb....pool/main/l/linux-meta-oem-6.1/linux-headers-oem-22.04_6.1.0.1033.34_amd64.deb: OK

Mar 15 18:50:48 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-meta-oem-6.1/linux-modules-ivsc-oem-22.04_6.1.0.1033.34_amd64.deb....pool/main/l/linux-meta-oem-6.1/linux-modules-ivsc-oem-22.04_6.1.0.1033.34_amd64.deb: OK

Mar 15 18:50:48 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-meta-oem-6.1/linux-modules-iwlwifi-oem-22.04_6.1.0.1033.34_amd64.deb....pool/main/l/linux-meta-oem-6.1/linux-modules-iwlwifi-oem-22.04_6.1.0.1033.34_amd64.deb: OK

Mar 15 18:50:48 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-meta-oem-6.1/linux-modules-ipu6-oem-22.04_6.1.0.1033.34_amd64.deb....pool/main/l/linux-meta-oem-6.1/linux-modules-ipu6-oem-22.04_6.1.0.1033.34_amd64.deb: OK

Mar 15 18:50:48 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-meta-oem-6.1/linux-oem-22.04_6.1.0.1033.34_amd64.deb....pool/main/l/linux-meta-oem-6.1/linux-oem-22.04_6.1.0.1033.34_amd64.deb: OK

Mar 15 18:50:48 ubuntu casper-md5check[4705]: Checking ./pool/main/l/lto-disabled-list/lto-disabled-list_24_all.deb....pool/main/l/lto-disabled-list/lto-disabled-list_24_all.deb: OK

Mar 15 18:50:49 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux/linux-libc-dev_5.15.0-94.104_amd64.deb....pool/main/l/linux/linux-libc-dev_5.15.0-94.104_amd64.deb: OK

Mar 15 18:50:49 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-hwe-6.5/linux-modules-ivsc-6.5.0-18-generic_6.5.0-18.18~22.04.1_amd64.deb....pool/main/l/linux-hwe-6.5/linux-modules-ivsc-6.5.0-18-generic_6.5.0-18.18~22.04.1_amd64.deb: OK

Mar 15 18:50:49 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-hwe-6.5/linux-modules-ipu6-6.5.0-18-generic_6.5.0-18.18~22.04.1_amd64.deb....pool/main/l/linux-hwe-6.5/linux-modules-ipu6-6.5.0-18-generic_6.5.0-18.18~22.04.1_amd64.deb: OK

Mar 15 18:50:49 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-hwe-6.5/linux-modules-iwlwifi-6.5.0-18-generic_6.5.0-18.18~22.04.1_amd64.deb....pool/main/l/linux-hwe-6.5/linux-modules-iwlwifi-6.5.0-18-generic_6.5.0-18.18~22.04.1_amd64.deb: OK

Mar 15 18:50:49 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-oem-6.1/linux-headers-6.1.0-1033-oem_6.1.0-1033.33_amd64.deb....pool/main/l/linux-oem-6.1/linux-headers-6.1.0-1033-oem_6.1.0-1033.33_amd64.deb: OK

Mar 15 18:50:55 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-oem-6.1/linux-modules-6.1.0-1033-oem_6.1.0-1033.33_amd64.deb.....pool/main/l/linux-oem-6.1/linux-modules-6.1.0-1033-oem_6.1.0-1033.33_amd64.deb: OK

Mar 15 18:50:55 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-oem-6.1/linux-modules-ivsc-6.1.0-1033-oem_6.1.0-1033.33_amd64.deb....pool/main/l/linux-oem-6.1/linux-modules-ivsc-6.1.0-1033-oem_6.1.0-1033.33_amd64.deb: OK

Mar 15 18:50:56 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-oem-6.1/linux-oem-6.1-headers-6.1.0-1033_6.1.0-1033.33_all.deb....pool/main/l/linux-oem-6.1/linux-oem-6.1-headers-6.1.0-1033_6.1.0-1033.33_all.deb: OK

Mar 15 18:50:56 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-oem-6.1/linux-modules-ipu6-6.1.0-1033-oem_6.1.0-1033.33_amd64.deb....pool/main/l/linux-oem-6.1/linux-modules-ipu6-6.1.0-1033-oem_6.1.0-1033.33_amd64.deb: OK

Mar 15 18:50:56 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-oem-6.1/linux-modules-iwlwifi-6.1.0-1033-oem_6.1.0-1033.33_amd64.deb.....pool/main/l/linux-oem-6.1/linux-modules-iwlwifi-6.1.0-1033-oem_6.1.0-1033.33_amd64.deb: OK

Mar 15 18:50:56 ubuntu casper-md5check[4705]: Checking ./pool/main/l/lm-sensors/libensors5_1%3a3.6.0-7ubuntu1_i386.deb....pool/main/l/lm-sensors/libensors5_1%3a3.6.0-7ubuntu1_i386.deb: OK

Mar 15 18:50:57 ubuntu casper-md5check[4705]: Checking ./pool/main/l/llvm-toolchain-15/libllvm15_1%3a15.0.7-0ubuntu0.22.04.3_i386.deb....pool/main/l/llvm-toolchain-15/libllvm15_1%3a15.0.7-0ubuntu0.22.04.3_i386.deb: OK

Mar 15 18:50:57 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-meta-hwe-6.5/linux-modules-ivsc-generic-hwe-22.04_6.5.0.18.18~22.04.10_amd64.deb....pool/main/l/linux-meta-hwe-6.5/linux-modules-ivsc-generic-hwe-22.04_6.5.0.18.18~22.04.10_amd64.deb: OK

Mar 15 18:50:57 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-meta-hwe-6.5/linux-modules-iwlwifi-generic-hwe-22.04_6.5.0.18.18~22.04.10_amd64.deb....pool/main/l/linux-meta-hwe-6.5/linux-modules-iwlwifi-generic-hwe-22.04_6.5.0.18.18~22.04.10_amd64.deb: OK

Mar 15 18:50:57 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-meta-hwe-6.5/linux-modules-ipu6-generic-hwe-22.04_6.5.0.18.18~22.04.10_amd64.deb....pool/main/l/linux-meta-hwe-6.5/linux-modules-ipu6-generic-hwe-22.04_6.5.0.18.18~22.04.10_amd64.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/l/linux-signed-oem-6.1/linux-image-6.1.0-1033-oem_6.1.0-1033.33_amd64.deb....pool/main/l/linux-signed-oem-6.1/linux-image-6.1.0-1033-oem_6.1.0-1033.33_amd64.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/p/pkg-config/pkg-config_0.29.2-1ubuntu3_amd64.deb....pool/main/p/pkg-config/pkg-config_0.29.2-1ubuntu3_amd64.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/libb/libbsd/libbsd0_0.11.5-1_i386.deb....pool/main/libb/libbsd/libbsd0_0.11.5-1_i386.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking
./pool/main/libp/libpciaccess/libpciaccess0_0.16-3_i386.deb....pool/main/libp/libpciaccess/
libpciaccess0_0.16-3_i386.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/libt/libtirpc/libtirpc3_1.3.2-
2ubuntu0.1_i386.deb....pool/main/libt/libtirpc/libtirpc3_1.3.2-2ubuntu0.1_i386.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/libt/libtirpc/libtirpc-dev_1.3.2-
2ubuntu0.1_amd64.deb....pool/main/libt/libtirpc/libtirpc-dev_1.3.2-2ubuntu0.1_amd64.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking
./pool/main/liba/libalgorithm-diff-xs-perl/libalgorithm-diff-xs-perl_0.04-6build3_amd64.deb....pool/
main/liba/libalgorithm-diff-xs-perl/libalgorithm-diff-xs-perl_0.04-6build3_amd64.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking
./pool/main/liba/libalgorithm-merge-perl/libalgorithm-merge-perl_0.08-3_all.deb....pool/main/liba/
libalgorithm-merge-perl/libalgorithm-merge-perl_0.08-3_all.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking
./pool/main/liba/libalgorithm-diff-perl/libalgorithm-diff-perl_1.201-1_all.deb....pool/main/liba/
libalgorithm-diff-perl/libalgorithm-diff-perl_1.201-1_all.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking
./pool/main/u/ubiquity-slideshow-ubuntu/oem-config-slideshow-ubuntu_181.1_all.deb....pool/main/
u/ubiquity-slideshow-ubuntu/oem-config-slideshow-ubuntu_181.1_all.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/u/ubuntu-keyring/ubuntu-oem-
keyring_2021.03.26_all.deb....pool/main/u/ubuntu-keyring/ubuntu-oem-keyring_2021.03.26_all.deb:
OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/u/ubiquity/oem-config-
gtk_22.04.20_all.deb....pool/main/u/ubiquity/oem-config-gtk_22.04.20_all.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/u/ubiquity/oem-
config_22.04.20_all.deb....pool/main/u/ubiquity/oem-config_22.04.20_all.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking
./pool/main/libc/libcap2/libcap2_1%3a2.44-1ubuntu0.22.04.1_i386.deb....pool/main/libc/libcap2/
libcap2_1%3a2.44-1ubuntu0.22.04.1_i386.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking
./pool/main/libz/libzstd/libzstd1_1.4.8+dfsg-3build1_i386.deb....pool/main/libz/libzstd/
libzstd1_1.4.8+dfsg-3build1_i386.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking
./pool/main/s/systemd/libsystemd0_249.11-0ubuntu3.12_i386.deb....pool/main/s/systemd/
libsystemd0_249.11-0ubuntu3.12_i386.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/s/setserial/setserial_2.17-
53build2_amd64.deb....pool/main/s/setserial/setserial_2.17-53build2_amd64.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking
./pool/main/s/screen-resolution-extra/screen-resolution-extra_0.18.2_all.deb....pool/main/s/screen-
resolution-extra/screen-resolution-extra_0.18.2_all.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/libn/libnsl/libnsl2_1.3.0-
2build2_i386.deb....pool/main/libn/libnsl/libnsl2_1.3.0-2build2_i386.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/libn/libnsl/libnsl-dev_1.3.0-
2build2_amd64.deb....pool/main/libn/libnsl/libnsl-dev_1.3.0-2build2_amd64.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/libn/libnss-nisplus/libnss-
nisplus_1.3-0ubuntu6_i386.deb....pool/main/libn/libnss-nisplus/libnss-nisplus_1.3-0ubuntu6_i386.deb:
OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/libn/libnss-nis/libnss-nis_3.1-
0ubuntu6_i386.deb....pool/main/libn/libnss-nis/libnss-nis_3.1-0ubuntu6_i386.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/libd/libdrm/libdrm-intel1_2.4.113-2~ubuntu0.22.04.1_i386.deb....pool/main/libd/libdrm/libdrm-intel1_2.4.113-2~ubuntu0.22.04.1_i386.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/libd/libdrm/libdrm-radeon1_2.4.113-2~ubuntu0.22.04.1_i386.deb....pool/main/libd/libdrm/libdrm-radeon1_2.4.113-2~ubuntu0.22.04.1_i386.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/libd/libdrm/libdrm-nouveau2_2.4.113-2~ubuntu0.22.04.1_i386.deb....pool/main/libd/libdrm/libdrm-nouveau2_2.4.113-2~ubuntu0.22.04.1_i386.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/libd/libdrm/libdrm2_2.4.113-2~ubuntu0.22.04.1_i386.deb....pool/main/libd/libdrm/libdrm2_2.4.113-2~ubuntu0.22.04.1_i386.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/libd/libdrm/libdrm-amdgpu1_2.4.113-2~ubuntu0.22.04.1_i386.deb....pool/main/libd/libdrm/libdrm-amdgpu1_2.4.113-2~ubuntu0.22.04.1_i386.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/m/mesa/libglapi-mesa_23.2.1-1ubuntu3.1~22.04.2_i386.deb....pool/main/m/mesa/libglapi-mesa_23.2.1-1ubuntu3.1~22.04.2_i386.deb: OK

Mar 15 18:50:58 ubuntu casper-md5check[4705]: Checking ./pool/main/m/mesa/libglx-mesa0_23.2.1-1ubuntu3.1~22.04.2_i386.deb....pool/main/m/mesa/libglx-mesa0_23.2.1-1ubuntu3.1~22.04.2_i386.deb: OK

Mar 15 18:50:59 ubuntu casper-md5check[4705]: Checking ./pool/main/m/mesa/libgl1-mesa-dri_23.2.1-1ubuntu3.1~22.04.2_i386.deb.....pool/main/m/mesa/libgl1-mesa-dri_23.2.1-1ubuntu3.1~22.04.2_i386.deb: OK

Mar 15 18:50:59 ubuntu casper-md5check[4705]: Checking ./pool/main/m/mesa/mesa-vdpau-drivers_23.2.1-1ubuntu3.1~22.04.2_amd64.deb....pool/main/m/mesa/mesa-vdpau-drivers_23.2.1-1ubuntu3.1~22.04.2_amd64.deb: OK

Mar 15 18:50:59 ubuntu casper-md5check[4705]: Checking ./pool/main/m/manpages/manpages-dev_5.10-1ubuntu1_all.deb....pool/main/m/manpages/manpages-dev_5.10-1ubuntu1_all.deb: OK

Mar 15 18:50:59 ubuntu casper-md5check[4705]: Checking ./pool/main/m/make-dfsg/make_4.3-4.1build1_amd64.deb....pool/main/m/make-dfsg/make_4.3-4.1build1_amd64.deb: OK

Mar 15 18:50:59 ubuntu casper-md5check[4705]: Checking ./pool/main/e/e2fsprogs/libcom-err2_1.46.5-2ubuntu1.1_i386.deb....pool/main/e/e2fsprogs/libcom-err2_1.46.5-2ubuntu1.1_i386.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/e/elfutils/libelf1_0.186-1build1_i386.deb....pool/main/e/elfutils/libelf1_0.186-1build1_i386.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/e/expat/libexpat1_2.4.7-1ubuntu0.2_i386.deb....pool/main/e/expat/libexpat1_2.4.7-1ubuntu0.2_i386.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/e/egl-wayland/libnvidia-egl-wayland1_1%3a1.1.9-1.1_amd64.deb....pool/main/e/egl-wayland/libnvidia-egl-wayland1_1%3a1.1.9-1.1_amd64.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/x/xz-utils/liblzma5_5.2.5-2ubuntu1_i386.deb....pool/main/x/xz-utils/liblzma5_5.2.5-2ubuntu1_i386.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/i/icu/libicu70_70.1-2_i386.deb....pool/main/i/icu/libicu70_70.1-2_i386.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/n/ncurses/libtinfo6_6.3-2ubuntu0.1_i386.deb....pool/main/n/ncurses/libtinfo6_6.3-2ubuntu0.1_i386.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/n/nvidia-settings/nvidia-settings_510.47.03-0ubuntu1_amd64.deb....../pool/main/n/nvidia-settings/nvidia-settings_510.47.03-0ubuntu1_amd64.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/n/nvidia-settings/libxnvctrl0_510.47.03-0ubuntu1_amd64.deb....../pool/main/n/nvidia-settings/libxnvctrl0_510.47.03-0ubuntu1_amd64.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/n/nvidia-prime/nvidia-prime_0.8.17.1_all.deb....../pool/main/n/nvidia-prime/nvidia-prime_0.8.17.1_all.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/k/krb5/libkrb5-3_1.19.2-2ubuntu0.3_i386.deb....../pool/main/k/krb5/libkrb5-3_1.19.2-2ubuntu0.3_i386.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/k/krb5/libkrb5support0_1.19.2-2ubuntu0.3_i386.deb....../pool/main/k/krb5/libkrb5support0_1.19.2-2ubuntu0.3_i386.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/k/krb5/libgssapi-krb5-2_1.19.2-2ubuntu0.3_i386.deb....../pool/main/k/krb5/libgssapi-krb5-2_1.19.2-2ubuntu0.3_i386.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/k/krb5/libk5crypto3_1.19.2-2ubuntu0.3_i386.deb....../pool/main/k/krb5/libk5crypto3_1.19.2-2ubuntu0.3_i386.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/k/keyutils/libkeyutils1_1.6.1-2ubuntu3_i386.deb....../pool/main/k/keyutils/libkeyutils1_1.6.1-2ubuntu3_i386.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/libm/libmd/libmd0_1.0.4-1build1_i386.deb....../pool/main/libm/libmd/libmd0_1.0.4-1build1_i386.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/d/dkms/dkms_2.8.7-2ubuntu2.2_all.deb....../pool/main/d/dkms/dkms_2.8.7-2ubuntu2.2_all.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/d/dbus/libdbus-1-3_1.12.20-2ubuntu4.1_i386.deb....../pool/main/d/dbus/libdbus-1-3_1.12.20-2ubuntu4.1_i386.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/d/dpkg/dpkg-dev_1.21.1ubuntu2.2_all.deb....../pool/main/d/dpkg/dpkg-dev_1.21.1ubuntu2.2_all.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-defaults/g++_4%3a11.2.0-1ubuntu1_amd64.deb....../pool/main/g/gcc-defaults/g++_4%3a11.2.0-1ubuntu1_amd64.deb: OK

Mar 15 18:51:00 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-defaults/gcc_4%3a11.2.0-1ubuntu1_amd64.deb....../pool/main/g/gcc-defaults/gcc_4%3a11.2.0-1ubuntu1_amd64.deb: OK

Mar 15 18:51:02 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-11/gcc-11_11.4.0-1ubuntu1~22.04_amd64.deb....../pool/main/g/gcc-11/gcc-11_11.4.0-1ubuntu1~22.04_amd64.deb: OK

Mar 15 18:51:02 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-11/libasan6_11.4.0-1ubuntu1~22.04_amd64.deb....../pool/main/g/gcc-11/libasan6_11.4.0-1ubuntu1~22.04_amd64.deb: OK

Mar 15 18:51:02 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-11/libtsan0_11.4.0-1ubuntu1~22.04_amd64.deb....../pool/main/g/gcc-11/libtsan0_11.4.0-1ubuntu1~22.04_amd64.deb: OK

Mar 15 18:51:02 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-11/libgcc-11-dev_11.4.0-1ubuntu1~22.04_amd64.deb...../pool/main/g/gcc-11/libgcc-11-dev_11.4.0-1ubuntu1~22.04_amd64.deb: OK

Mar 15 18:51:02 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-11/libstdc++-11-dev_11.4.0-1ubuntu1~22.04_amd64.deb....../pool/main/g/gcc-11/libstdc++-11-dev_11.4.0-1ubuntu1~22.04_amd64.deb: OK

Mar 15 18:51:03 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-11/g++-11_11.4.0-1ubuntu1~22.04_amd64.deb....../pool/main/g/gcc-11/g++-11_11.4.0-1ubuntu1~22.04_amd64.deb: OK

Mar 15 18:51:03 ubuntu casper-md5check[4705]: Checking ./pool/main/g/glibc/libc-dev-bin_2.35-0ubuntu3.6_amd64.deb....../pool/main/g/glibc/libc-dev-bin_2.35-0ubuntu3.6_amd64.deb: OK

Mar 15 18:51:03 ubuntu casper-md5check[4705]: Checking ./pool/main/g/glibc/libc6-dev_2.35-0ubuntu3.6_amd64.deb....pool/main/g/glibc/libc6-dev_2.35-0ubuntu3.6_amd64.deb: OK

Mar 15 18:51:03 ubuntu casper-md5check[4705]: Checking ./pool/main/g/glibc/libc-devtools_2.35-0ubuntu3.6_amd64.deb....pool/main/g/glibc/libc-devtools_2.35-0ubuntu3.6_amd64.deb: OK

Mar 15 18:51:03 ubuntu casper-md5check[4705]: Checking ./pool/main/g/glibc/libc6_2.35-0ubuntu3.6_i386.deb....pool/main/g/glibc/libc6_2.35-0ubuntu3.6_i386.deb: OK

Mar 15 18:51:03 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gamemode/libgamemodeauto0_1.6.1-1build2_i386.deb....pool/main/g/gamemode/libgamemodeauto0_1.6.1-1build2_i386.deb: OK

Mar 15 18:51:03 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gamemode/libgamemode0_1.6.1-1build2_i386.deb....pool/main/g/gamemode/libgamemode0_1.6.1-1build2_i386.deb: OK

Mar 15 18:51:03 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-12/gcc-12-base_12.3.0-1ubuntu1~22.04_i386.deb....pool/main/g/gcc-12/gcc-12-base_12.3.0-1ubuntu1~22.04_i386.deb: OK

Mar 15 18:51:03 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-12/liblsan0_12.3.0-1ubuntu1~22.04_amd64.deb....pool/main/g/gcc-12/liblsan0_12.3.0-1ubuntu1~22.04_amd64.deb: OK

Mar 15 18:51:03 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-12/libgcc-s1_12.3.0-1ubuntu1~22.04_i386.deb....pool/main/g/gcc-12/libgcc-s1_12.3.0-1ubuntu1~22.04_i386.deb: OK

Mar 15 18:51:04 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-12/libgcc-12-dev_12.3.0-1ubuntu1~22.04_amd64.deb....pool/main/g/gcc-12/libgcc-12-dev_12.3.0-1ubuntu1~22.04_amd64.deb: OK

Mar 15 18:51:04 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-12/libtsan2_12.3.0-1ubuntu1~22.04_amd64.deb....pool/main/g/gcc-12/libtsan2_12.3.0-1ubuntu1~22.04_amd64.deb: OK

Mar 15 18:51:04 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-12/libatomic1_12.3.0-1ubuntu1~22.04_i386.deb....pool/main/g/gcc-12/libatomic1_12.3.0-1ubuntu1~22.04_i386.deb: OK

Mar 15 18:51:04 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-12/libasan8_12.3.0-1ubuntu1~22.04_amd64.deb....pool/main/g/gcc-12/libasan8_12.3.0-1ubuntu1~22.04_amd64.deb: OK

Mar 15 18:51:04 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-12/libquadmath0_12.3.0-1ubuntu1~22.04_amd64.deb....pool/main/g/gcc-12/libquadmath0_12.3.0-1ubuntu1~22.04_amd64.deb: OK

Mar 15 18:51:04 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-12/libcc1-0_12.3.0-1ubuntu1~22.04_amd64.deb....pool/main/g/gcc-12/libcc1-0_12.3.0-1ubuntu1~22.04_amd64.deb: OK

Mar 15 18:51:04 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-12/libitm1_12.3.0-1ubuntu1~22.04_amd64.deb....pool/main/g/gcc-12/libitm1_12.3.0-1ubuntu1~22.04_amd64.deb: OK

Mar 15 18:51:04 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-12/libstdc++6_12.3.0-1ubuntu1~22.04_i386.deb....pool/main/g/gcc-12/libstdc++6_12.3.0-1ubuntu1~22.04_i386.deb: OK

Mar 15 18:51:05 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-12/gcc-12_12.3.0-1ubuntu1~22.04_amd64.deb....pool/main/g/gcc-12/gcc-12_12.3.0-1ubuntu1~22.04_amd64.deb: OK

Mar 15 18:51:05 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-12/libubsan1_12.3.0-1ubuntu1~22.04_amd64.deb....pool/main/g/gcc-12/libubsan1_12.3.0-1ubuntu1~22.04_amd64.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/g/gcc-12/cpp-12_12.3.0-1ubuntu1~22.04_amd64.deb....pool/main/g/gcc-12/cpp-12_12.3.0-1ubuntu1~22.04_amd64.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libi/libidn2/libidn2-0_2.3.2-2build1_i386.deb....pool/main/libi/libidn2/libidn2-0_2.3.2-2build1_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/r/rpcsvc-proto/rpcsvc-proto_1.4.2-0ubuntu6_amd64.deb....pool/main/r/rpcsvc-proto/rpcsvc-proto_1.4.2-0ubuntu6_amd64.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libe/libedit/libedit2_3.1-20210910-1build1_i386.deb....pool/main/libe/libedit/libedit2_3.1-20210910-1build1_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/f/fakeroot/libfakeroot_1.28-1ubuntu1_amd64.deb....pool/main/f/fakeroot/libfakeroot_1.28-1ubuntu1_amd64.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/f/fakeroot/fakeroot_1.28-1ubuntu1_amd64.deb....pool/main/f/fakeroot/fakeroot_1.28-1ubuntu1_amd64.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libf/libffi/libffi8_3.4.2-4_i386.deb....pool/main/libf/libffi/libffi8_3.4.2-4_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libv/libvdpau/vdpau-driver-all_1.4-3build2_amd64.deb....pool/main/libv/libvdpau/vdpau-driver-all_1.4-3build2_amd64.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libv/libvdpau/libvdpau1_1.4-3build2_amd64.deb....pool/main/libv/libvdpau/libvdpau1_1.4-3build2_amd64.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libg/libgrypt20/libgrypt20_1.9.4-3ubuntu3_i386.deb....pool/main/libg/libgrypt20/libgrypt20_1.9.4-3ubuntu3_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libg/libglvnd/libgl1_1.4.0-1_i386.deb....pool/main/libg/libglvnd/libgl1_1.4.0-1_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libg/libglvnd/libglvnd0_1.4.0-1_i386.deb....pool/main/libg/libglvnd/libglvnd0_1.4.0-1_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libg/libglvnd/libglx0_1.4.0-1_i386.deb....pool/main/libg/libglvnd/libglx0_1.4.0-1_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libg/libgpg-error/libgpg-error0_1.43-3_i386.deb....pool/main/libg/libgpg-error/libgpg-error0_1.43-3_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libx11/libx11-xcb1_2%3a1.7.5-1ubuntu0.3_i386.deb....pool/main/libx/libx11/libx11-xcb1_2%3a1.7.5-1ubuntu0.3_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libx11/libx11-6_2%3a1.7.5-1ubuntu0.3_i386.deb....pool/main/libx/libx11/libx11-6_2%3a1.7.5-1ubuntu0.3_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxau/libxau6_1%3a1.0.9-1build5_i386.deb....pool/main/libx/libxau/libxau6_1%3a1.0.9-1build5_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxcb/libxcb-present0_1.14-3ubuntu3_i386.deb....pool/main/libx/libxcb/libxcb-present0_1.14-3ubuntu3_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxcb/libxcb1_1.14-3ubuntu3_i386.deb....pool/main/libx/libxcb/libxcb1_1.14-3ubuntu3_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxcb/libxcb-glx0_1.14-3ubuntu3_i386.deb....pool/main/libx/libxcb/libxcb-glx0_1.14-3ubuntu3_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxcb/libxcb-xfixes0_1.14-3ubuntu3_i386.deb....pool/main/libx/libxcb/libxcb-xfixes0_1.14-3ubuntu3_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxcb/libxcb-sync1_1.14-3ubuntu3_i386.deb....pool/main/libx/libxcb/libxcb-sync1_1.14-3ubuntu3_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxcb/libxcb-shm0_1.14-3ubuntu3_i386.deb....pool/main/libx/libxcb/libxcb-shm0_1.14-3ubuntu3_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxcb/libxcb-dri3-0_1.14-3ubuntu3_i386.deb....pool/main/libx/libxcb/libxcb-dri3-0_1.14-3ubuntu3_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxcb/libxcb-randr0_1.14-3ubuntu3_i386.deb....pool/main/libx/libxcb/libxcb-randr0_1.14-3ubuntu3_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxcb/libxcb-dri2-0_1.14-3ubuntu3_i386.deb..../pool/main/libx/libxcb/libxcb-dri2-0_1.14-3ubuntu3_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxcrypt/libcrypt-dev_1%3a4.4.27-1_amd64.deb..../pool/main/libx/libxcrypt/libcrypt-dev_1%3a4.4.27-1_amd64.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxcrypt/libcrypt1_1%3a4.4.27-1_i386.deb..../pool/main/libx/libxcrypt/libcrypt1_1%3a4.4.27-1_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxfixes/libxfixes3_1%3a6.0.0-1_i386.deb..../pool/main/libx/libxfixes/libxfixes3_1%3a6.0.0-1_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxdmcp/libxdmcp6_1%3a1.1.3-0ubuntu5_i386.deb..../pool/main/libx/libxdmcp/libxdmcp6_1%3a1.1.3-0ubuntu5_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxext/libxext6_2%3a1.3.4-1build1_i386.deb..../pool/main/libx/libxext/libxext6_2%3a1.3.4-1build1_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxshmfence/libxshmfence1_1.3-1build4_i386.deb..../pool/main/libx/libxshmfence/libxshmfence1_1.3-1build4_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxml2/libxml2_2.9.13+dfsg-1ubuntu0.3_i386.deb..../pool/main/libx/libxml2/libxml2_2.9.13+dfsg-1ubuntu0.3_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/libx/libxxf86vm/libxxf86vm1_1%3a1.1.4-1build3_i386.deb..../pool/main/libx/libxxf86vm/libxxf86vm1_1%3a1.1.4-1build3_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-qemu-meta/oem-qemu-meta_20.04~ubuntu5_all.deb..../pool/main/o/oem-qemu-meta/oem-qemu-meta_20.04~ubuntu5_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-aitland-meta/oem-sutton-aitland-meta_22.04~ubuntu1_all.deb..../pool/main/o/oem-sutton-aitland-meta/oem-sutton-aitland-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-caressa-meta/oem-sutton-caressa-meta_22.04~ubuntu1_all.deb..../pool/main/o/oem-sutton-caressa-meta/oem-sutton-caressa-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-cailean-meta/oem-sutton-cailean-meta_22.04~ubuntu1_all.deb..../pool/main/o/oem-sutton-cailean-meta/oem-sutton-cailean-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-caia-meta/oem-sutton-caia-meta_22.04~ubuntu1_all.deb..../pool/main/o/oem-sutton-caia-meta/oem-sutton-caia-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-balwina-meta/oem-sutton-balwina-meta_22.04~ubuntu1_all.deb..../pool/main/o/oem-sutton-balwina-meta/oem-sutton-balwina-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-calaminag-meta/oem-sutton-calaminag-meta_22.04~ubuntu1_all.deb..../pool/main/o/oem-sutton-calaminag-meta/oem-sutton-calaminag-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/openssl/libssl3_3.0.2-0ubuntu1.14_i386.deb..../pool/main/o/openssl/libssl3_3.0.2-0ubuntu1.14_i386.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-caitir-meta/oem-sutton-caitir-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-caitir-meta/oem-sutton-caitir-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-africa-meta/oem-sutton-africa-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-africa-meta/oem-sutton-africa-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-adelia-meta/oem-sutton-adelia-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-adelia-meta/oem-sutton-adelia-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-adair-meta/oem-sutton-adair-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-adair-meta/oem-sutton-adair-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-somerville-tentacool-rpl-meta/oem-somerville-tentacool-rpl-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-somerville-tentacool-rpl-meta/oem-somerville-tentacool-rpl-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-achaicus-meta/oem-sutton-achaicus-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-achaicus-meta/oem-sutton-achaicus-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-capricorn-meta/oem-sutton-capricorn-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-capricorn-meta/oem-sutton-capricorn-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-abishag-meta/oem-sutton-abishag-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-abishag-meta/oem-sutton-abishag-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-cais-meta/oem-sutton-cais-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-cais-meta/oem-sutton-cais-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-stella-romi-meta/oem-stella-romi-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-stella-romi-meta/oem-stella-romi-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-somerville-tentacool-meta/oem-somerville-tentacool-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-somerville-tentacool-meta/oem-somerville-tentacool-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-balesego-meta/oem-sutton-balesego-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-balesego-meta/oem-sutton-balesego-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-stella-cascoon-rpl-meta/oem-stella-cascoon-rpl-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-stella-cascoon-rpl-meta/oem-stella-cascoon-rpl-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-adelaide-meta/oem-sutton-adelaide-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-adelaide-meta/oem-sutton-adelaide-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-stella-yoshio-meta/oem-stella-yoshio-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-stella-yoshio-meta/oem-stella-yoshio-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-caimbrie-meta/oem-sutton-caimbrie-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-caimbrie-meta/oem-sutton-caimbrie-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-barrington-meta/oem-sutton-barrington-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-barrington-meta/oem-sutton-barrington-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-balint-meta/oem-sutton-balint-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-balint-meta/oem-sutton-balint-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-addo-meta/oem-sutton-addo-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-addo-meta/oem-sutton-addo-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-addie-meta/oem-sutton-addie-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-addie-meta/oem-sutton-addie-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-stella-sensei-meta/oem-stella-sensei-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-stella-sensei-meta/oem-stella-sensei-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-adamina-meta/oem-sutton-adamina-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-adamina-meta/oem-sutton-adamina-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-barossa-meta/oem-sutton-barossa-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-barossa-meta/oem-sutton-barossa-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-stella-chiko-meta/oem-stella-chiko-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-stella-chiko-meta/oem-stella-chiko-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-akando-meta/oem-sutton-akando-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-akando-meta/oem-sutton-akando-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-capri-meta/oem-sutton-capri-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-capri-meta/oem-sutton-capri-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-bartek-meta/oem-sutton-bartek-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-bartek-meta/oem-sutton-bartek-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-stella-asobo-meta/oem-stella-asobo-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-stella-asobo-meta/oem-stella-asobo-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-acheron-meta/oem-sutton-acheron-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-acheron-meta/oem-sutton-acheron-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-balin-meta/oem-sutton-balin-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-balin-meta/oem-sutton-balin-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-barrett-meta/oem-sutton-barrett-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-barrett-meta/oem-sutton-barrett-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-stella-kuku-meta/oem-stella-kuku-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-stella-kuku-meta/oem-stella-kuku-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking
./pool/main/o/oem-sutton-cappy-meta/oem-sutton-cappy-meta_22.04~ubuntu1_all.deb....pool/main/
o/oem-sutton-cappy-meta/oem-sutton-cappy-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking
./pool/main/o/oem-sutton-bambina-meta/oem-sutton-bambina-meta_22.04~ubuntu1_all.deb....pool/
main/o/oem-sutton-bambina-meta/oem-sutton-bambina-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-barth-meta/oem-
sutton-barth-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-barth-meta/oem-sutton-barth-
meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-stella-purrloin-rpl-
meta/oem-stella-purrloin-rpl-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-stella-purrloin-rpl-
meta/oem-stella-purrloin-rpl-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking
./pool/main/o/oem-sutton-caprice-meta/oem-sutton-caprice-meta_22.04~ubuntu1_all.deb....pool/
main/o/oem-sutton-caprice-meta/oem-sutton-caprice-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking
./pool/main/o/oem-stella-bergmite-meta/oem-stella-bergmite-meta_22.04~ubuntu1_all.deb....pool/
main/o/oem-stella-bergmite-meta/oem-stella-bergmite-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-sutton-barry-meta/oem-
sutton-barry-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-sutton-barry-meta/oem-sutton-barry-
meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/o/oem-stella-aron-meta/oem-
stella-aron-meta_22.04~ubuntu1_all.deb....pool/main/o/oem-stella-aron-meta/oem-stella-aron-
meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking
./pool/main/o/oem-sutton-banagher-meta/oem-sutton-banagher-meta_22.04~ubuntu1_all.deb....pool/
main/o/oem-sutton-banagher-meta/oem-sutton-banagher-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking
./pool/main/o/oem-sutton-cailyn-meta/oem-sutton-cailyn-meta_22.04~ubuntu1_all.deb....pool/main/
o/oem-sutton-cailyn-meta/oem-sutton-cailyn-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking
./pool/main/o/oem-stella-graveler-meta/oem-stella-graveler-meta_22.04~ubuntu1_all.deb....pool/
main/o/oem-stella-graveler-meta/oem-stella-graveler-meta_22.04~ubuntu1_all.deb: OK

Mar 15 18:51:06 ubuntu casper-md5check[4705]: Checking ./pool/main/b/build-essential/build-
essential_12.9ubuntu3_amd64.deb....pool/main/b/build-essential/build-
essential_12.9ubuntu3_amd64.deb: OK

Mar 15 18:51:07 ubuntu casper-md5check[4705]: Checking ./pool/main/b/binutils/binutils-
common_2.38-4ubuntu2.5_amd64.deb....pool/main/b/binutils/binutils-common_2.38-
4ubuntu2.5_amd64.deb: OK

Mar 15 18:51:07 ubuntu casper-md5check[4705]: Checking ./pool/main/b/binutils/libctf-nobfd0_2.38-
4ubuntu2.5_amd64.deb....pool/main/b/binutils/libctf-nobfd0_2.38-4ubuntu2.5_amd64.deb: OK

Mar 15 18:51:07 ubuntu casper-md5check[4705]: Checking ./pool/main/b/binutils/libctf0_2.38-
4ubuntu2.5_amd64.deb....pool/main/b/binutils/libctf0_2.38-4ubuntu2.5_amd64.deb: OK

Mar 15 18:51:07 ubuntu casper-md5check[4705]: Checking ./pool/main/b/binutils/binutils-x86-64-
linux-gnu_2.38-4ubuntu2.5_amd64.deb....pool/main/b/binutils/binutils-x86-64-linux-gnu_2.38-
4ubuntu2.5_amd64.deb: OK

Mar 15 18:51:07 ubuntu casper-md5check[4705]: Checking ./pool/main/b/binutils/binutils_2.38-
4ubuntu2.5_amd64.deb....pool/main/b/binutils/binutils_2.38-4ubuntu2.5_amd64.deb: OK

Mar 15 18:51:07 ubuntu casper-md5check[4705]: Checking ./pool/main/b/binutils/libbinutils_2.38-4ubuntu2.5_amd64.deb....pool/main/b/binutils/libbinutils_2.38-4ubuntu2.5_amd64.deb: OK

Mar 15 18:51:07 ubuntu casper-md5check[4705]: Checking ./pool/main/b/b43-fwcutter/b43-fwcutter_1%3a019-7build2_amd64.deb....pool/main/b/b43-fwcutter/b43-fwcutter_1%3a019-7build2_amd64.deb: OK

Mar 15 18:51:07 ubuntu casper-md5check[4705]: Checking ./pool/main/z/zlib/zlib1g_1%3a1.2.11.dfsg-2ubuntu9.2_i386.deb....pool/main/z/zlib/zlib1g_1%3a1.2.11.dfsg-2ubuntu9.2_i386.deb: OK

Mar 15 18:51:07 ubuntu casper-md5check[4705]: Checking ./pool/main/libu/libunistring/libunistring2_1.0-1_i386.deb....pool/main/libu/libunistring/libunistring2_1.0-1_i386.deb: OK

Mar 15 18:51:07 ubuntu casper-md5check[4705]: Checking ./boot/memtest86+.bin....boot/memtest86+.bin: OK

Mar 15 18:51:07 ubuntu casper-md5check[4705]: Checking ./boot/grub/grub.cfg....boot/grub/grub.cfg: OK

Mar 15 18:51:07 ubuntu casper-md5check[4705]: Checking ./boot/grub/loopback.cfg....boot/grub/loopback.cfg: OK

Mar 15 18:51:07 ubuntu casper-md5check[4705]: Checking ./casper/filesystem.squashfs.gpg....casper/filesystem.squashfs.gpg: OK

Mar 15 18:51:16 ubuntu casper-md5check[4705]: Checking ./casper/initrd.....casper/initrd: OK

Mar 15 18:51:16 ubuntu casper-md5check[4705]: Checking ./casper/filesystem.manifest-remove....casper/filesystem.manifest-remove: OK

Mar 15 18:51:16 ubuntu casper-md5check[4705]: Checking ./casper/filesystem.manifest-minimal-remove....casper/filesystem.manifest-minimal-remove: OK

Mar 15 18:51:16 ubuntu casper-md5check[4705]: Checking ./casper/filesystem.size....casper/filesystem.size: OK

Mar 15 18:51:17 ubuntu casper-md5check[4705]: Checking ./casper/vmlinuz....casper/vmlinuz: OK

Mar 15 18:52:30 ubuntu systemd[1]: Starting Download data for packages that failed at package install time...

Mar 15 18:52:30 ubuntu systemd[1]: update-notifier-download.service: Deactivated successfully.

Mar 15 18:52:30 ubuntu systemd[1]: Finished Download data for packages that failed at package install time.

Mar 15 18:53:58 ubuntu casper-md5check[4705]: Checking ./casper/filesystem.squashfs.....casper/filesystem.squashfs: OK

Mar 15 18:53:58 ubuntu casper-md5check[4705]: Checking ./casper/filesystem.manifest....casper/filesystem.manifest: OK

Mar 15 18:53:58 ubuntu casper-md5check[4705]: Checking ./disk/cd_type....disk/cd_type: OK

Mar 15 18:53:58 ubuntu casper-md5check[4705]: Checking ./disk/base_installable....disk/base_installable: OK

Mar 15 18:53:58 ubuntu casper-md5check[4705]: Checking ./disk/info....disk/info: OK

Mar 15 18:53:58 ubuntu casper-md5check[4705]: Checking ./disk/casper-uuid-generic....disk/casper-uuid-generic: OK

Mar 15 18:53:58 ubuntu casper-md5check[4705]: Checking ./disk/release_notes_url....disk/release_notes_url: OK

Mar 15 18:53:58 ubuntu casper-md5check[4705]: Check finished: no errors found.

Mar 15 18:53:58 ubuntu systemd[1]: Finished casper-md5check Verify Live ISO checksums.

Mar 15 18:57:30 ubuntu systemd[1]: Starting Clean up old snapshots to free space...

Mar 15 18:57:30 ubuntu systemd[1]: Starting ZSYS daemon service...

Mar 15 18:57:30 ubuntu systemd[1]: Started ZSYS daemon service.

Mar 15 18:57:30 ubuntu systemd[1]: zsys-gc.service: Deactivated successfully.
Mar 15 18:57:30 ubuntu systemd[1]: Finished Clean up old snapshots to free space.
Mar 15 18:58:30 ubuntu systemd[1]: zsysd.service: Deactivated successfully.
Mar 15 19:02:02 ubuntu systemd[1]: Starting Cleanup of Temporary Directories...
Mar 15 19:02:02 ubuntu systemd[1]: systemd-tmpfiles-clean.service: Deactivated successfully.
Mar 15 19:02:02 ubuntu systemd[1]: Finished Cleanup of Temporary Directories.
Mar 15 19:17:01 ubuntu CRON[4748]: (root) CMD (cd / && run-parts --report /etc/cron.hourly)
Mar 15 19:20:10 ubuntu kernel: [1987.992405] usb 2-1.8: USB disconnect, device number 4
Mar 15 19:20:10 ubuntu kernel: [1988.296475] usb 2-1.8: new low-speed USB device number 5 using ehci-pci
Mar 15 19:20:10 ubuntu kernel: [1988.408223] usb 2-1.8: New USB device found, idVendor=045e, idProduct=0797, bcdDevice= 2.00
Mar 15 19:20:10 ubuntu kernel: [1988.408239] usb 2-1.8: New USB device strings: Mfr=0, Product=2, SerialNumber=0
Mar 15 19:20:10 ubuntu kernel: [1988.408244] usb 2-1.8: Product: USB Optical Mouse
Mar 15 19:20:10 ubuntu kernel: [1988.411379] input: USB Optical Mouse as /devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.8/1.0/0003:045E:0797.0004/input/input17
Mar 15 19:20:10 ubuntu kernel: [1988.411835] hid-generic 0003:045E:0797.0004: input,hidraw2: USB HID v1.11 Mouse [USB Optical Mouse] on usb-0000:00:1d.0-1.8/input0
Mar 15 19:20:10 ubuntu mtp-probe: checking bus 2, device 5:
"/sys/devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.8"
Mar 15 19:20:10 ubuntu mtp-probe: bus: 2, device: 5 was not an MTP device
Mar 15 19:20:10 ubuntu mtp-probe: checking bus 2, device 5:
"/sys/devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.8"
Mar 15 19:20:10 ubuntu mtp-probe: bus: 2, device: 5 was not an MTP device
Mar 15 19:20:17 ubuntu localechooser: info: Language = 'en'
Mar 15 19:20:17 ubuntu localechooser: info: line=en;0;US;en_US.UTF-8;;console-setup
Mar 15 19:20:17 ubuntu localechooser: info: Set debian-installer/language = 'en'
Mar 15 19:20:17 ubuntu localechooser: info: Default country = 'US'
Mar 15 19:20:17 ubuntu localechooser: info: Default locale = 'en_US.UTF-8'
Mar 15 19:20:17 ubuntu localechooser: info: Set debian-installer/consolidisplay = 'console-setup'
Mar 15 19:20:17 ubuntu localechooser: info: Set debian-installer/country = 'US'
Mar 15 19:20:17 ubuntu localechooser: info: Set debian-installer/locale = 'en_US.UTF-8'
Mar 15 19:20:17 ubuntu localechooser: info: System locale (debian-installer/locale) = 'en_US.UTF-8'
Mar 15 19:20:18 ubuntu ubiquity[2494]: debconfilter_done: ubi-language (current: ubi-language)
Mar 15 19:20:21 ubuntu ubiquity[2494]: log-output -t ubiquity setupcon --save-only
Mar 15 19:20:21 ubuntu ubiquity[2494]: log-output -t ubiquity udevadm trigger --subsystem-match=input --action=change
Mar 15 19:20:21 ubuntu snapd[1808]: udevmon.go:149: udev event error: Unable to parse uevent, err: cannot parse libudev event: invalid env data
Mar 15 19:20:21 ubuntu snapd[1808]: udevmon.go:149: udev event error: Unable to parse uevent, err: cannot parse libudev event: invalid env data
Mar 15 19:20:21 ubuntu ubiquity[2494]: log-output -t ubiquity udevadm settle
Mar 15 19:20:22 ubuntu ubiquity: Use of uninitialized value in concatenation (.) or string at /usr/share/perl5/Debconf/DbDriver/File.pm line 52.
Mar 15 19:20:22 ubuntu ubiquity: Use of uninitialized value in -e at /usr/share/perl5/Debconf/DbDriver/File.pm line 54.
Mar 15 19:20:22 ubuntu ubiquity: Use of uninitialized value in sysopen at /usr/share/perl5/Debconf/DbDriver/File.pm line 57.

Mar 15 19:20:22 ubuntu ubiquity: Use of uninitialized value in concatenation (.) or string at /usr/share/perl5/Debconf/DbDriver/File.pm line 57.

Mar 15 19:20:22 ubuntu ubiquity: debconf: DbDriver "targetdb": could not open

Mar 15 19:20:22 ubuntu ubiquity[2494]: log-output -t ubiquity debconf-copydb configdb targetdb -p ^oem-config/ --config=Name:targetdb --config=Driver:File --config=Mode:0644 --config=Filename:/target/var/cache/debconf/config.dat

Mar 15 19:20:22 ubuntu ubiquity: Use of uninitialized value in concatenation (.) or string at /usr/share/perl5/Debconf/DbDriver/File.pm line 52.

Mar 15 19:20:22 ubuntu ubiquity: Use of uninitialized value in -e at /usr/share/perl5/Debconf/DbDriver/File.pm line 54.

Mar 15 19:20:22 ubuntu ubiquity: Use of uninitialized value in sysopen at /usr/share/perl5/Debconf/DbDriver/File.pm line 57.

Mar 15 19:20:22 ubuntu ubiquity: Use of uninitialized value in concatenation (.) or string at /usr/share/perl5/Debconf/DbDriver/File.pm line 57.

Mar 15 19:20:22 ubuntu ubiquity: debconf: DbDriver "targetdb": could not open

Mar 15 19:20:22 ubuntu ubiquity[2494]: log-output -t ubiquity debconf-copydb configdb targetdb -p ^keyboard-configuration/ --config=Name:targetdb --config=Driver:File --config=Mode:0644 --config=Filename:/target/var/cache/debconf/config.dat

Mar 15 19:20:22 ubuntu ubiquity: Use of uninitialized value in concatenation (.) or string at /usr/share/perl5/Debconf/DbDriver/File.pm line 52.

Mar 15 19:20:22 ubuntu ubiquity: Use of uninitialized value in -e at /usr/share/perl5/Debconf/DbDriver/File.pm line 54.

Mar 15 19:20:22 ubuntu ubiquity: Use of uninitialized value in sysopen at /usr/share/perl5/Debconf/DbDriver/File.pm line 57.

Mar 15 19:20:22 ubuntu ubiquity: Use of uninitialized value in concatenation (.) or string at /usr/share/perl5/Debconf/DbDriver/File.pm line 57.

Mar 15 19:20:22 ubuntu ubiquity: debconf: DbDriver "targetdb": could not open

Mar 15 19:20:22 ubuntu ubiquity[2494]: log-output -t ubiquity debconf-copydb configdb targetdb -p ^console-setup/ --config=Name:targetdb --config=Driver:File --config=Mode:0644 --config=Filename:/target/var/cache/debconf/config.dat

Mar 15 19:20:23 ubuntu at-spi-bus-launcher[2571]: X connection to :0 broken (explicit kill or server shutdown).

Mar 15 19:20:23 ubuntu systemd[2363]: xdg-desktop-portal-gtk.service: Main process exited, code=exited, status=1/FAILURE

Mar 15 19:20:23 ubuntu systemd[2363]: xdg-desktop-portal-gtk.service: Failed with result 'exit-code'.

Mar 15 19:20:23 ubuntu systemd[2363]: xdg-desktop-portal-gnome.service: Main process exited, code=exited, status=1/FAILURE

Mar 15 19:20:23 ubuntu systemd[2363]: xdg-desktop-portal-gnome.service: Failed with result 'exit-code'.

Mar 15 19:20:25 ubuntu systemd[2363]: snap.snapd-desktop-integration.snapd-desktop-integration.service: Scheduled restart job, restart counter is at 1.

Mar 15 19:20:25 ubuntu systemd[2363]: Stopped Service for snap application snapd-desktop-integration.snapd-desktop-integration.

Mar 15 19:20:25 ubuntu systemd[2363]: Started Service for snap application snapd-desktop-integration.snapd-desktop-integration.

Mar 15 19:20:25 ubuntu kernel: [2003.274470] audit: type=1400 audit(1710530425.380:50): apparmor="DENIED" operation="capable" class="cap" profile="/snap/snapd/20671/usr/lib/snapd/snap-confine" pid=5727 comm="snap-confine" capability=12 capname="net_admin"

Mar 15 19:20:25 ubuntu kernel: [2003.274482] audit: type=1400 audit(1710530425.380:51):
apparmor="DENIED" operation="capable" class="cap"
profile="/snap/snapd/20671/usr/lib/snapd/snap-confine" pid=5727 comm="snap-confine"
capability=38 capname="perfmon"
Mar 15 19:20:25 ubuntu snapd-desktop-i[5793]: Not loading module "atk-bridge": The functionality is
provided by GTK natively. Please try to not load it.
Mar 15 19:20:25 ubuntu kernel: [2003.399397] audit: type=1400 audit(1710530425.504:52):
apparmor="DENIED" operation="open" class="file" profile="snap.snapd-desktop-integration.snapd-
desktop-integration" name="/etc/host.conf" pid=5793 comm="snapd-desktop-i" requested_mask="r"
denied_mask="r" fsuid=999 ouid=0
Mar 15 19:20:25 ubuntu kernel: [2003.399407] audit: type=1400 audit(1710530425.504:53):
apparmor="DENIED" operation="open" class="file" profile="snap.snapd-desktop-integration.snapd-
desktop-integration" name="/run/systemd/resolve/stub-resolv.conf" pid=5793 comm="snapd-desktop-
i" requested_mask="r" denied_mask="r" fsuid=999 ouid=101
Mar 15 19:20:25 ubuntu kernel: [2003.399410] audit: type=1400 audit(1710530425.504:54):
apparmor="DENIED" operation="open" class="file" profile="snap.snapd-desktop-integration.snapd-
desktop-integration" name="/etc/hosts" pid=5793 comm="snapd-desktop-i" requested_mask="r"
denied_mask="r" fsuid=999 ouid=0
Mar 15 19:20:25 ubuntu snapd-desktop-i[5793]: Failed to do gtk init. Waiting for a new session with
desktop capabilities.
Mar 15 19:20:25 ubuntu kernel: [2003.401224] audit: type=1400 audit(1710530425.508:55):
apparmor="DENIED" operation="create" class="net" profile="snap.snapd-desktop-integration.snapd-
desktop-integration" pid=5793 comm="snapd-desktop-i" family="inet" sock_type="dgram" protocol=0
requested_mask="create" denied_mask="create"
Mar 15 19:20:25 ubuntu snapd-desktop-i[5793]: Checking session /org/freedesktop/login1/session/c1...
Mar 15 19:20:25 ubuntu systemd[1]: session-c1.scope: Deactivated successfully.
Mar 15 19:20:25 ubuntu systemd[1]: session-c1.scope: Consumed 29.309s CPU time.
Mar 15 19:20:25 ubuntu systemd[1]: ubiquity.service: Deactivated successfully.
Mar 15 19:20:25 ubuntu systemd[1]: Finished Ubuntu live CD installer.
Mar 15 19:20:25 ubuntu systemd[1]: ubiquity.service: Consumed 5.051s CPU time.
Mar 15 19:20:25 ubuntu systemd[1]: Starting GNOME Display Manager...
Mar 15 19:20:25 ubuntu systemd[1]: Started GNOME Display Manager.
Mar 15 19:20:25 ubuntu systemd[1]: Reached target Graphical Interface.
Mar 15 19:20:25 ubuntu systemd[1]: Starting Record Runlevel Change in UTMP...
Mar 15 19:20:25 ubuntu systemd[1]: Starting Mark current ZSYS boot as successful...
Mar 15 19:20:25 ubuntu systemd[1]: systemd-update-utmp-runlevel.service: Deactivated successfully.
Mar 15 19:20:25 ubuntu systemd[1]: Finished Record Runlevel Change in UTMP.
Mar 15 19:20:25 ubuntu systemd[1]: Starting ZSYS daemon service...
Mar 15 19:20:25 ubuntu systemd[1]: Started ZSYS daemon service.
Mar 15 19:20:25 ubuntu systemd[1]: Finished Mark current ZSYS boot as successful.
Mar 15 19:20:25 ubuntu systemd[1]: Startup finished in 1min 36.738s (firmware) + 42.343s (loader) +
28.208s (kernel) + 32min 55.458s (userspace) = 35min 42.748s.
Mar 15 19:20:25 ubuntu systemd[1]: Started Session 3 of User ubuntu.
Mar 15 19:20:25 ubuntu snapd-desktop-i[5793]: Detected new session 3 at
/org/freedesktop/login1/session/_33
Mar 15 19:20:25 ubuntu snapd-desktop-i[5793]: The new session is of desktop type. Relaunching
snapd-desktop-integration.
Mar 15 19:20:25 ubuntu snapd-desktop-i[5793]: Loop exited. Forcing reload.
Mar 15 19:20:25 ubuntu gdm3: Gdm: Unable to read /run/gnome-initial-setup/gnome-initial-setup-uid

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (--) Log file renamed from
"/home/ubuntu/.local/share/xorg/Xorg.pid-5834.log" to "/home/ubuntu/.local/share/xorg/Xorg.0.log"

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: X.Org X Server 1.21.1.4

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: X Protocol Version 11, Revision 0

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: Current Operating System: Linux ubuntu
6.5.0-18-generic #18~22.04.1-Ubuntu SMP PREEMPT_DYNAMIC Wed Feb 7 11:40:03 UTC 2
x86_64

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: Kernel command line:
BOOT_IMAGE=/casper/vmlinuz file=/cdrom/preseed/ubuntu.seed maybe-ubiquity quiet splash ---

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: xorg-server 2:21.1.4-2ubuntu1.7~22.04.8
(For technical support please see <http://www.ubuntu.com/support>)

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: Current version of pixman: 0.40.0

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011Before reporting problems, check
<http://wiki.x.org>

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011to make sure that you have the latest
version.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: Markers: (--) probed, (**) from config file,
(==) default setting,

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011(++) from command line, (!!) notice,
(II) informational,

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011(WW) warning, (EE) error, (NI) not
implemented, (??) unknown.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) Log file:
"/home/ubuntu/.local/share/xorg/Xorg.0.log", Time: Fri Mar 15 19:20:25 2024

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) Using system config directory
"/usr/share/X11/xorg.conf.d"

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) No Layout section. Using the first
Screen section.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) No screen section available. Using
defaults.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (**) |-->Screen "Default Screen Section"
(0)

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (**) | |-->Monitor "<default monitor>"

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) No monitor specified for screen
"Default Screen Section".

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011Using a default monitor configuration.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) Automatically adding devices

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) Automatically enabling devices

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) Automatically adding GPU devices

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) Automatically binding GPU devices

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) Max clients allowed: 256, resource
mask: 0x1ffff

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) The directory
"/usr/share/fonts/X11/cyrillic" does not exist.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011Entry deleted from font path.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) The directory
"/usr/share/fonts/X11/100dpi/" does not exist.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011Entry deleted from font path.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) The directory
"/usr/share/fonts/X11/75dpi/" does not exist.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011Entry deleted from font path.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) The directory
"/usr/share/fonts/X11/100dpi" does not exist.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011Entry deleted from font path.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) The directory
"/usr/share/fonts/X11/75dpi" does not exist.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011Entry deleted from font path.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) FontPath set to:

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011usr/share/fonts/X11/misc,

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011usr/share/fonts/X11/Type1,

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011built-ins

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) ModulePath set to
"/usr/lib/xorg/modules"

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) The server relies on udev to provide the
list of input devices.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011If no devices become available,
reconfigure udev or disable AutoAddDevices.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Loader magic: 0x558f66c3e020

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Module ABI versions:

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011X.Org ANSI C Emulation: 0.4

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011X.Org Video Driver: 25.2

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011X.Org XInput driver : 24.4

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011X.Org Server Extension : 10.0

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (++) using VT number 2

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: took control of session
/org/freedesktop/login1/session/_33

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) xf86drm: Adding drm device
(/dev/dri/card0)

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Platform probe for
/sys/devices/pci0000:00/0000:00:03.0/0000:05:00.0/drm/card0

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: got fd for
/dev/dri/card0 226:0 fd 14 paused 0

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (--) PCI:*(5@0:0:0) 10de:0ffa:10de:094b
rev 161, Mem @ 0xee000000/16777216, 0xd0000000/268435456, 0xe0000000/33554432, I/O @
0x0000a000/128, BIOS @ 0x????????/131072

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) LoadModule: "glx"

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Loading
/usr/lib/xorg/modules/extensions/libglx.so

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Module glx: vendor="X.Org
Foundation"

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011compiled for 1.21.1.4, module version
= 1.0.0

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011ABI class: X.Org Server Extension,
version 10.0

Mar 15 19:20:25 ubuntu systemd[2363]: pulseaudio.service: Consumed 1.192s CPU time.

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) Matched modesetting as
autoconfigured driver 0

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) Matched fbdev as autoconfigured driver 1
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) Matched vesa as autoconfigured driver 2
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) Assigned the driver to the xf86ConfigLayout
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) LoadModule: "modesetting"
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Loading /usr/lib/xorg/modules/drivers/modesetting_drv.so
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Module modesetting: vendor="X.Org Foundation"
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011compiled for 1.21.1.4, module version = 1.21.1
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011Module class: X.Org Video Driver
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011ABI class: X.Org Video Driver, version 25.2
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) LoadModule: "fbdev"
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Loading /usr/lib/xorg/modules/drivers/fbdev_drv.so
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Module fbdev: vendor="X.Org Foundation"
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011compiled for 1.21.1.3, module version = 0.5.0
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011Module class: X.Org Video Driver
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011ABI class: X.Org Video Driver, version 25.2
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) LoadModule: "vesa"
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Loading /usr/lib/xorg/modules/drivers/vesa_drv.so
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Module vesa: vendor="X.Org Foundation"
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011compiled for 1.21.1.3, module version = 2.5.0
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011Module class: X.Org Video Driver
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011ABI class: X.Org Video Driver, version 25.2
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modesetting: Driver for Modesetting Kernel Drivers: kms
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) FBDEV: driver for framebuffer: fbdev
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) VESA: driver for VESA chipsets: vesa
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: xf86EnableIO: failed to enable I/O ports 0000-03ff (Operation not permitted)
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): using drv /dev/dri/card0
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) Falling back to old probe method for fbdev
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Loading sub module "fbdevhw"
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) LoadModule: "fbdevhw"
Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Loading /usr/lib/xorg/modules/libfbdevhw.so

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Module fbdevhw: vendor="X.Org Foundation"

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011compiled for 1.21.1.4, module version = 0.0.2

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011ABI class: X.Org Video Driver, version 25.2

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (EE) open /dev/fb0: Permission denied

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) VGA arbiter: cannot open kernel arbiter, no multi-card support

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Creating default Display subsection in Screen section

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011"Default Screen Section" for depth/fbbpp 24/32

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) modeset(0): Depth 24, (==) framebuffer bpp 32

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) modeset(0): RGB weight 888

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) modeset(0): Default visual is TrueColor

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Loading sub module "glamoregl"

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) LoadModule: "glamoregl"

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Loading /usr/lib/xorg/modules/libglamoregl.so

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Module glamoregl: vendor="X.Org Foundation"

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011compiled for 1.21.1.4, module version = 1.0.1

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: #011ABI class: X.Org ANSI C Emulation, version 0.4

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): glamor X acceleration enabled on NVE7

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): glamor initialized

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) modeset(0): VariableRefresh: disabled

Mar 15 19:20:25 ubuntu /usr/libexec/gdm-x-session[5834]: (==) modeset(0): AsyncFlipSecondaries: disabled

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Output DVI-I-1 has no monitor section

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Output DP-1 has no monitor section

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): EDID for output DVI-I-1

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Manufacturer: AOC Model: 1831 Serial#: 78536

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Year: 2011 Week: 14

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): EDID Version: 1.3

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Analog Display Input, Input Voltage Level: 0.700/0.700 V

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Sync: Separate

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Max Image Size [cm]: horiz.: 41 vert.: 23

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Gamma: 2.20

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): DPMS capabilities: Off;
RGB/Color Display

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): First detailed timing is
preferred mode

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): redX: 0.647 redY: 0.334
greenX: 0.284 greenY: 0.607

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): blueX: 0.151 blueY: 0.071
whiteX: 0.312 whiteY: 0.329

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Supported established
timings:

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): 720x400@70Hz

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): 640x480@60Hz

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): 640x480@67Hz

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): 640x480@72Hz

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): 640x480@75Hz

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): 800x600@56Hz

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): 800x600@60Hz

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): 800x600@72Hz

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): 800x600@75Hz

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): 832x624@75Hz

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): 1024x768@60Hz

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): 1024x768@70Hz

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): 1024x768@75Hz

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Manufacturer's mask: 0

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Supported standard
timings:

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): #0: hsize: 640 vsize 400
refresh: 70 vid: 2609

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): #1: hsize: 1024 vsize 768
refresh: 72 vid: 19553

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Supported detailed timing:

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): clock: 85.5 MHz Image
Size: 413 x 234 mm

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): h_active: 1366 h_sync:
1436 h_sync_end 1579 h_blank_end 1792 h_border: 0

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): v_active: 768 v_sync: 771
v_sync_end 774 v_blanking: 798 v_border: 0

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Supported detailed timing:

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): clock: 85.5 MHz Image
Size: 34 x 19 mm

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): h_active: 1360 h_sync:
1424 h_sync_end 1536 h_blank_end 1792 h_border: 0

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): v_active: 768 v_sync: 771
v_sync_end 777 v_blanking: 795 v_border: 0

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Ranges: V min: 55 V max:
75 Hz, H min: 30 H max: 81 kHz, PixClock max 95 MHz

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Monitor name: 831W

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): EDID (in hex):

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0):
#01100ffffffffffff0005e33118c8320100
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0):
#0110e150103682917782aead1a555489b26
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0):
#011125054bfee00310a614c010101010101
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0):
#01101010101010101662156aa51001e30468f
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0):
#01133009dea1000001e662150b051001b30
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0):
#0114070360022130000001e000000fd0037
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0):
#0114b1e5109000a202020202020000000fc
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0):
#01100383331570a202020202020200057
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Not using default mode
"896x672" (bad mode clock/interlace/doublescan)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Not using default mode
"928x696" (bad mode clock/interlace/doublescan)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Not using default mode
"960x720" (bad mode clock/interlace/doublescan)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Printing probed modes for
output DVI-I-1
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline
"1366x768"x59.8 85.50 1366 1436 1579 1792 768 771 774 798 +hsync +vsync (47.7 kHz eP)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline
"1360x768"x60.0 85.50 1360 1424 1536 1792 768 771 777 795 +hsync +vsync (47.7 kHz e)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline
"1280x720"x59.8 63.80 1280 1328 1360 1440 720 723 728 741 +hsync -vsync (44.3 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline
"1024x768"x75.0 78.75 1024 1040 1136 1312 768 769 772 800 +hsync +vsync (60.0 kHz e)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline
"1024x768"x72.0 78.44 1024 1080 1192 1360 768 769 772 801 -hsync +vsync (57.7 kHz)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline
"1024x768"x70.1 75.00 1024 1048 1184 1328 768 771 777 806 -hsync -vsync (56.5 kHz e)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline
"1024x768"x60.0 65.00 1024 1048 1184 1344 768 771 777 806 -hsync -vsync (48.4 kHz e)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline
"1024x768"x59.8 64.77 1024 1048 1184 1344 768 771 777 806 -hsync -vsync (48.2 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline
"1024x576"x59.8 41.98 1024 1072 1104 1184 576 579 584 593 +hsync -vsync (35.5 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "960x600"x59.8
76.73 960 984 1000 1040 600 601 604 617 doublescan +hsync -vsync (73.8 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "832x624"x74.6
57.28 832 864 928 1152 624 625 628 667 -hsync -vsync (49.7 kHz e)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "832x624"x59.8
45.94 832 864 928 1152 624 625 628 667 -hsync -vsync (39.9 kHz d)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "960x540"x59.8 37.23 960 1008 1040 1120 540 543 548 556 +hsync -vsync (33.2 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x72.2 50.00 800 856 976 1040 600 637 643 666 +hsync +vsync (48.1 kHz e)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x75.0 49.50 800 816 896 1056 600 601 604 625 +hsync +vsync (46.9 kHz e)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x60.3 40.00 800 840 968 1056 600 601 605 628 +hsync +vsync (37.9 kHz e)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x59.8 38.27 800 824 896 1024 600 601 603 625 +hsync +vsync (37.4 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x56.2 36.00 800 824 896 1024 600 601 603 625 +hsync +vsync (35.2 kHz e)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "840x525"x59.8 59.41 840 864 880 920 525 526 529 540 doublescan +hsync -vsync (64.6 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "864x486"x59.8 30.61 864 912 944 1024 486 489 494 500 +hsync -vsync (29.9 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "700x525"x59.8 60.81 700 744 820 940 525 526 532 541 doublescan +hsync +vsync (64.7 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x450"x59.8 48.72 800 824 840 880 450 451 454 463 doublescan +hsync -vsync (55.4 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x512"x59.8 53.79 640 664 720 844 512 512 514 533 doublescan +hsync +vsync (63.7 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "700x450"x59.8 43.18 700 724 740 780 450 451 456 463 doublescan +hsync -vsync (55.4 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x75.0 31.50 640 656 720 840 480 481 484 500 -hsync -vsync (37.5 kHz e)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x72.8 31.50 640 664 704 832 480 489 492 520 -hsync -vsync (37.9 kHz e)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x66.7 30.24 640 704 768 864 480 483 486 525 -hsync -vsync (35.0 kHz e)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x59.9 25.18 640 656 752 800 480 490 492 525 -hsync -vsync (31.5 kHz e)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x59.8 25.11 640 656 752 800 480 490 492 525 -hsync -vsync (31.4 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "720x405"x59.8 22.05 720 768 800 880 405 408 413 419 +hsync -vsync (25.1 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "720x400"x70.1 28.32 720 738 846 900 400 412 414 449 -hsync +vsync (31.5 kHz e)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "684x384"x59.8 36.09 684 708 724 764 384 385 390 395 doublescan +hsync -vsync (47.2 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "576x432"x59.8 43.05 576 608 672 800 432 432 434 450 doublescan +hsync +vsync (53.8 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x360"x59.8 17.89 640 688 720 800 360 363 368 374 +hsync -vsync (22.4 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "512x384"x59.8 32.38 512 524 592 672 384 385 388 403 doublescan -hsync -vsync (48.2 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "512x288"x59.8 20.95 512 536 552 592 288 289 292 296 doublescan +hsync -vsync (35.4 kHz d)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "416x312"x59.8 22.94 416 432 464 576 312 312 314 333 doublescan -hsync -vsync (39.8 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "480x270"x59.8 18.62 480 504 520 560 270 271 274 278 doublescan +hsync -vsync (33.2 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "400x300"x59.8 19.10 400 412 448 512 300 300 301 312 doublescan +hsync +vsync (37.3 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "432x243"x59.8 15.31 432 456 472 512 243 244 247 250 doublescan +hsync -vsync (29.9 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "320x240"x59.8 12.53 320 328 376 400 240 245 246 262 doublescan -hsync -vsync (31.3 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "360x202"x59.8 11.00 360 384 400 440 202 204 206 209 doublescan +hsync -vsync (25.0 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "320x180"x59.8 8.94 320 344 360 400 180 181 184 187 doublescan +hsync -vsync (22.4 kHz d)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): EDID for output DP-1
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Output DVI-I-1 connected
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Output DP-1 disconnected
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Using exact sizes for initial modes
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Output DVI-I-1 using initial mode 1366x768 +0+0
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (==) modeset(0): Using gamma correction (1.0, 1.0, 1.0)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (==) modeset(0): DPI set to (96, 96)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Loading sub module "fb"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) LoadModule: "fb"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Module "fb" already built-in
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) UnloadModule: "fbdev"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Unloading fbdev
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) UnloadSubModule: "fbdevhw"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Unloading fbdevhw
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) UnloadModule: "vesa"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Unloading vesa
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (==) modeset(0): Backing store enabled
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (==) modeset(0): Silken mouse enabled
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Initializing kms color map for depth 24, 8 bpc.
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (==) modeset(0): DPMS enabled
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): [DRI2] Setup complete
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): [DRI2] DRI driver: nouveau
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): [DRI2] VDPAU driver: nouveau
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension Generic Event Extension
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension SHAPE
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension MIT-SHM
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension XInputExtension
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension XTEST

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension BIG-REQUESTS
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension SYNC
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension XKEYBOARD
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension XC-MISC
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension SECURITY
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension XFIXES
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension RENDER
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension RANDR
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension COMPOSITE
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension DAMAGE
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension MIT-SCREEN-SAVER
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension DOUBLE-BUFFER
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension RECORD
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension DPMS
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension Present
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension DRI3
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension X-Resource
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension XVideo
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension XVideo-MotionCompensation
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension SELinux
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) SELinux: Disabled on system
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension GLX
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) AIGLX: Loaded and initialized
nouveau
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) GLX: Initialized DRI2 GL provider for screen 0
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension XFree86-VidModeExtension
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension XFree86-DGA
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension XFree86-DRI
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Initializing extension DRI2
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Damage tracking initialized
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Setting screen physical size to 361 x 203
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device Power Button (/dev/input/event1)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Power Button: Applying InputClass "libinput keyboard catchall"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) LoadModule: "libinput"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Loading /usr/lib/xorg/modules/input/libinput_drv.so
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Module libinput: vendor="X.Org Foundation"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: #011compiled for 1.20.14, module version = 1.2.1

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: #011Module class: X.Org XInput Driver
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: #011ABI class: X.Org XInput driver,
version 24.1
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Using input driver 'libinput' for 'Power
Button'
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: got fd for
/dev/input/event1 13:65 fd 26 paused 0
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Power Button: always reports core
events
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "Device" "/dev/input/event1"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event1 - Power Button: is tagged by
udev as: Keyboard
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event1 - Power Button: device is a
keyboard
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event1 - Power Button: device
removed
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "config_info"
"udev:/sys/devices/LNXSYSTM:00/LNXPWRBN:00/input/input1/event1"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) XINPUT: Adding extended input
device "Power Button" (type: KEYBOARD, id 6)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_model" "pc105"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_layout" "us"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event1 - Power Button: is tagged by
udev as: Keyboard
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event1 - Power Button: device is a
keyboard
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device
Power Button (/dev/input/event0)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Power Button: Applying InputClass
"libinput keyboard catchall"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Using input driver 'libinput' for 'Power
Button'
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: got fd for
/dev/input/event0 13:64 fd 29 paused 0
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Power Button: always reports core
events
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "Device" "/dev/input/event0"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event0 - Power Button: is tagged by
udev as: Keyboard
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event0 - Power Button: device is a
keyboard
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event0 - Power Button: device
removed
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "config_info"
"udev:/sys/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0C:00/input/input0/event0"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) XINPUT: Adding extended input
device "Power Button" (type: KEYBOARD, id 7)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_model" "pc105"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_layout" "us"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event0 - Power Button: is tagged by udev as: Keyboard

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event0 - Power Button: device is a keyboard

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device HDA NVidia HDMI/DP,pcm=3 (/dev/input/event7)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) No input driver specified, ignoring this device.

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) This device may have been added with another device file.

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device HDA NVidia HDMI/DP,pcm=7 (/dev/input/event8)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) No input driver specified, ignoring this device.

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) This device may have been added with another device file.

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device HDA Intel PCH Front Mic (/dev/input/event9)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) No input driver specified, ignoring this device.

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) This device may have been added with another device file.

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device HDA Intel PCH Rear Mic (/dev/input/event10)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) No input driver specified, ignoring this device.

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) This device may have been added with another device file.

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device HDA Intel PCH Line (/dev/input/event11)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) No input driver specified, ignoring this device.

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) This device may have been added with another device file.

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device HDA Intel PCH Line Out (/dev/input/event12)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) No input driver specified, ignoring this device.

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) This device may have been added with another device file.

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device HDA Intel PCH Front Headphone (/dev/input/event13)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) No input driver specified, ignoring this device.

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) This device may have been added with another device file.

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device SONiX AMAZON MD005 Wired Keyboard (/dev/input/event2)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard: Applying InputClass "libinput keyboard catchall"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Using input driver 'libinput' for 'SONiX AMAZON MD005 Wired Keyboard'

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: got fd for /dev/input/event2 13:66 fd 30 paused 0

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard: always reports core events

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "Device" "/dev/input/event2"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event2 - SONiX AMAZON MD005 Wired Keyboard: is tagged by udev as: Keyboard

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event2 - SONiX AMAZON MD005 Wired Keyboard: device is a keyboard

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event2 - SONiX AMAZON MD005 Wired Keyboard: device removed

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "config_info" "udev:/sys/devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.6/2-1.6:1.0/0003:413D:2114.0001/input/input5/event2"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) XINPUT: Adding extended input device "SONiX AMAZON MD005 Wired Keyboard" (type: KEYBOARD, id 8)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_model" "pc105"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_layout" "us"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event2 - SONiX AMAZON MD005 Wired Keyboard: is tagged by udev as: Keyboard

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event2 - SONiX AMAZON MD005 Wired Keyboard: device is a keyboard

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device SONiX AMAZON MD005 Wired Keyboard Consumer Control (/dev/input/event3)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard Consumer Control: Applying InputClass "libinput keyboard catchall"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Using input driver 'libinput' for 'SONiX AMAZON MD005 Wired Keyboard Consumer Control'

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: got fd for /dev/input/event3 13:67 fd 31 paused 0

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard Consumer Control: always reports core events

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "Device" "/dev/input/event3"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event3 - SONiX AMAZON MD005 Wired Keyboard Consumer Control: is tagged by udev as: Keyboard

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event3 - SONiX AMAZON MD005 Wired Keyboard Consumer Control: device is a keyboard

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event3 - SONiX AMAZON MD005 Wired Keyboard Consumer Control: device removed

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) libinput: SONiX AMAZON MD005 Wired Keyboard Consumer Control: needs a virtual subdevice

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "config_info" "udev:/sys/devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.6/2-1.6:1.1/0003:413D:2114.0002/input/input6/event3"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) XINPUT: Adding extended input device "SONiX AMAZON MD005 Wired Keyboard Consumer Control" (type: MOUSE, id 9)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "AccelerationScheme" "none"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard Consumer Control: (accel) selected scheme none/0
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard Consumer Control: (accel) acceleration factor: 2.000
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard Consumer Control: (accel) acceleration threshold: 4
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event3 - SONiX AMAZON MD005 Wired Keyboard Consumer Control: is tagged by udev as: Keyboard
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event3 - SONiX AMAZON MD005 Wired Keyboard Consumer Control: device is a keyboard
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device SONiX AMAZON MD005 Wired Keyboard System Control (/dev/input/event4)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard System Control: Applying InputClass "libinput keyboard catchall"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Using input driver 'libinput' for 'SONiX AMAZON MD005 Wired Keyboard System Control'
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: got fd for /dev/input/event4 13:68 fd 32 paused 0
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard System Control: always reports core events
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "Device" "/dev/input/event4"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event4 - SONiX AMAZON MD005 Wired Keyboard System Control: is tagged by udev as: Keyboard
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event4 - SONiX AMAZON MD005 Wired Keyboard System Control: device is a keyboard
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event4 - SONiX AMAZON MD005 Wired Keyboard System Control: device removed
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "config_info" "udev:/sys/devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.6/2-1.6:1.1/0003:413D:2114.0002/input/input7/event4"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) XINPUT: Adding extended input device "SONiX AMAZON MD005 Wired Keyboard System Control" (type: KEYBOARD, id 10)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_model" "pc105"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_layout" "us"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event4 - SONiX AMAZON MD005 Wired Keyboard System Control: is tagged by udev as: Keyboard
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event4 - SONiX AMAZON MD005 Wired Keyboard System Control: device is a keyboard
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device USB Optical Mouse (/dev/input/event5)
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) USB Optical Mouse: Applying InputClass "libinput pointer catchall"
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Using input driver 'libinput' for 'USB Optical Mouse'
Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: got fd for /dev/input/event5 13:69 fd 33 paused 0

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) USB Optical Mouse: always reports core events

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "Device" "/dev/input/event5"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event5 - USB Optical Mouse: is tagged by udev as: Mouse

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event5 - USB Optical Mouse: device is a pointer

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event5 - USB Optical Mouse: device removed

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "config_info" "udev:/sys/devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.8/2-1.8:1.0/0003:045E:0797.0004/input/input17/event5"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) XINPUT: Adding extended input device "USB Optical Mouse" (type: MOUSE, id 11)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "AccelerationScheme" "none"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) USB Optical Mouse: (accel) selected scheme none/0

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) USB Optical Mouse: (accel) acceleration factor: 2.000

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) USB Optical Mouse: (accel) acceleration threshold: 4

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event5 - USB Optical Mouse: is tagged by udev as: Mouse

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event5 - USB Optical Mouse: device is a pointer

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device USB Optical Mouse (/dev/input/mouse0)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) No input driver specified, ignoring this device.

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) This device may have been added with another device file.

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device HP WMI hotkeys (/dev/input/event6)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) HP WMI hotkeys: Applying InputClass "libinput keyboard catchall"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Using input driver 'libinput' for 'HP WMI hotkeys'

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: got fd for /dev/input/event6 13:70 fd 34 paused 0

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) HP WMI hotkeys: always reports core events

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "Device" "/dev/input/event6"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event6 - HP WMI hotkeys: is tagged by udev as: Keyboard Switch

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event6 - HP WMI hotkeys: device is a keyboard

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event6 - HP WMI hotkeys: device removed

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "config_info"
"udev:/sys/devices/virtual/input/input9/event6"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) XINPUT: Adding extended input device "HP WMI hotkeys" (type: KEYBOARD, id 12)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_model" "pc105"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_layout" "us"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event6 - HP WMI hotkeys: is tagged by udev as: Keyboard Switch

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event6 - HP WMI hotkeys: device is a keyboard

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard Consumer Control: Applying InputClass "libinput keyboard catchall"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Using input driver 'libinput' for 'SONiX AMAZON MD005 Wired Keyboard Consumer Control'

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: returning pre-existing fd for /dev/input/event3 13:67

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard Consumer Control: always reports core events

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "Device" "/dev/input/event3"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) libinput: SONiX AMAZON MD005 Wired Keyboard Consumer Control: is a virtual subdevice

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "config_info"
"udev:/sys/devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.6/2-1.6:1.1/0003:413D:2114.0002/input/input6/event3"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (II) XINPUT: Adding extended input device "SONiX AMAZON MD005 Wired Keyboard Consumer Control" (type: KEYBOARD, id 13)

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_model" "pc105"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_layout" "us"

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5842]: /etc/gdm3/Xsession: Beginning session setup...

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5853]: localuser:ubuntu being added to access control list

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5856]: dbus-update-activation-environment: setting DBUS_SESSION_BUS_ADDRESS=unix:path=/run/user/999/bus

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5856]: dbus-update-activation-environment: setting DISPLAY=:0

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5856]: dbus-update-activation-environment: setting XAUTHORITY=/run/user/999/gdm/Xauthority

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5861]: /etc/X11/Xsession.d/30x11-common_xresources: line 16: has_option: command not found

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5864]: localuser:ubuntu being added to access control list

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5886]: /etc/X11/Xsession.d/75dbus_dbus-launch: line 9: has_option: command not found

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5888]: dbus-update-activation-environment: setting GTK_MODULES=gail:atk-bridge

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5896]: dbus-update-activation-environment: setting QT_ACCESSIBILITY=1

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5898]: /etc/X11/Xsession.d/90x11-common_ssh-agent: line 9: has_option: command not found

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting SHELL=/bin/bash

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting QT_ACCESSIBILITY=1

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting XDG_CONFIG_DIRS=/etc/xdg/xdg-ubuntu:/etc/xdg

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting GTK_IM_MODULE=ibus

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting DESKTOP_SESSION=ubuntu

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting GTK_MODULES=gail:atk-bridge

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting PWD=/home/ubuntu

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting XDG_SESSION_DESKTOP=ubuntu

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting LOGNAME=ubuntu

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting XDG_SESSION_TYPE=x11

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting GPG_AGENT_INFO=/run/user/999/gnupg/S.gpg-agent:0:1

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting SYSTEMD_EXEC_PID=2363

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting XAUTHORITY=/run/user/999/gdm/Xauthority

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting WINDOWPATH=2

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting HOME=/home/ubuntu

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting USERNAME=ubuntu

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting IM_CONFIG_PHASE=1

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting LANG=en_US.UTF-8

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting XDG_CURRENT_DESKTOP=ubuntu:GNOME

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting XDG_SESSION_CLASS=user

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting USER=ubuntu

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting DISPLAY=:0

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting SHLVL=1

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting XDG_RUNTIME_DIR=/run/user/999

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting XDG_DATA_DIRS=/usr/share/ubuntu:/usr/share/gnome:/usr/local/share:/usr/share:/var/lib/snapd/desktop

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting PATH=/usr/local/sbin:/usr/local/bin:/usr/sbin:/usr/bin:/sbin:/bin:/usr/games:/usr/local/games:/snap/bin:/snap/bin

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting GDMSESSION=ubuntu

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting DBUS_SESSION_BUS_ADDRESS=unix:path=/run/user/999/bus

Mar 15 19:20:26 ubuntu /usr/libexec/gdm-x-session[5903]: dbus-update-activation-environment: setting _=/usr/bin/dbus-update-activation-environment

Mar 15 19:20:26 ubuntu systemd[2363]: Created slice Slice /app/gnome-session-manager.

Mar 15 19:20:26 ubuntu systemd[2363]: Started Path trigger for Appport crash notifications.

Mar 15 19:20:26 ubuntu systemd[2363]: Started Path trigger for new release of Ubuntu notifications.

Mar 15 19:20:26 ubuntu systemd[2363]: Reached target GNOME X11 Session.

Mar 15 19:20:26 ubuntu systemd[2363]: Reached target GNOME Shell.

Mar 15 19:20:26 ubuntu systemd[2363]: Condition check resulted in GNOME Initial Setup Copy Worker being skipped.

Mar 15 19:20:26 ubuntu systemd[2363]: Starting Start gnome-keyring as SSH agent...

Mar 15 19:20:26 ubuntu systemd[2363]: Starting Start gnome-keyring for the Secrets Service, and PKCS #11...

Mar 15 19:20:26 ubuntu systemd[2363]: Starting Monitor Session leader for GNOME Session...

Mar 15 19:20:26 ubuntu systemd[2363]: Starting Session Migration...

Mar 15 19:20:26 ubuntu systemd[2363]: Starting Rewrite dynamic launcher portal entries...

Mar 15 19:20:26 ubuntu systemd[2363]: Started Monitor Session leader for GNOME Session.

Mar 15 19:20:27 ubuntu gnome-keyring-d[2849]: The Secret Service was already initialized

Mar 15 19:20:27 ubuntu systemd[2363]: Finished Start gnome-keyring for the Secrets Service, and PKCS #11.

Mar 15 19:20:27 ubuntu sh[5940]: dbus-update-activation-environment: setting SSH_AUTH_SOCK=/run/user/999/keyring/ssh

Mar 15 19:20:27 ubuntu sh[5940]: dbus-update-activation-environment: setting SSH_AGENT_LAUNCHER=gnome-keyring

Mar 15 19:20:27 ubuntu systemd[2363]: Finished Rewrite dynamic launcher portal entries.

Mar 15 19:20:27 ubuntu sh[5926]: /bin/sh: 1: initctl: not found

Mar 15 19:20:27 ubuntu systemd[2363]: Finished Start gnome-keyring as SSH agent.

Mar 15 19:20:27 ubuntu systemd[2363]: Started OpenSSH Agent.

Mar 15 19:20:27 ubuntu systemd[2363]: Finished Session Migration.

Mar 15 19:20:27 ubuntu systemd[2363]: Reached target Session services which should run early before the graphical session is brought up.

Mar 15 19:20:27 ubuntu systemd[2363]: Reached target Tasks to be run before GNOME Session starts.

Mar 15 19:20:27 ubuntu systemd[2363]: Starting GNOME Session Manager (session: ubuntu)...

Mar 15 19:20:27 ubuntu gnome-keyring-d[2849]: The PKCS#11 component was already initialized

Mar 15 19:20:27 ubuntu gnome-keyring-pkcs11.desktop[5972]: SSH_AUTH_SOCK=/run/user/999/keyring/ssh

Mar 15 19:20:27 ubuntu gnome-keyring-d[2849]: The Secret Service was already initialized

Mar 15 19:20:27 ubuntu gnome-keyring-secrets.desktop[5973]:
SSH_AUTH_SOCK=/run/user/999/keyring/ssh
Mar 15 19:20:27 ubuntu gnome-keyring-d[2849]: The SSH agent was already initialized
Mar 15 19:20:27 ubuntu gnome-keyring-ssh.desktop[5974]:
SSH_AUTH_SOCK=/run/user/999/keyring/ssh
Mar 15 19:20:27 ubuntu systemd[2363]: app-gnome-gnome\x2dkeyring\x2dpkcs11-5967.scope:
Couldn't move process 5967 to requested cgroup
'/user.slice/user-999.slice/user@999.service/app.slice/app-gnome-gnome\x2dkeyring\x2dpkcs11-5967.scope': No such process
Mar 15 19:20:27 ubuntu systemd[2363]: app-gnome-gnome\x2dkeyring\x2dpkcs11-5967.scope: Failed to add PIDs to scope's control group: No such process
Mar 15 19:20:27 ubuntu systemd[2363]: app-gnome-gnome\x2dkeyring\x2dpkcs11-5967.scope: Failed with result 'resources'.
Mar 15 19:20:27 ubuntu systemd[2363]: Failed to start Application launched by gnome-session-binary.
Mar 15 19:20:27 ubuntu systemd[2363]: app-gnome-gnome\x2dkeyring\x2dsecrets-5969.scope:
Couldn't move process 5969 to requested cgroup
'/user.slice/user-999.slice/user@999.service/app.slice/app-gnome-gnome\x2dkeyring\x2dsecrets-5969.scope': No such process
Mar 15 19:20:27 ubuntu systemd[2363]: app-gnome-gnome\x2dkeyring\x2dsecrets-5969.scope: Failed to add PIDs to scope's control group: No such process
Mar 15 19:20:27 ubuntu systemd[2363]: app-gnome-gnome\x2dkeyring\x2dsecrets-5969.scope: Failed with result 'resources'.
Mar 15 19:20:27 ubuntu systemd[2363]: Failed to start Application launched by gnome-session-binary.
Mar 15 19:20:27 ubuntu systemd[2363]: app-gnome-gnome\x2dkeyring\x2dssh-5970.scope: Couldn't move process 5970 to requested cgroup '/user.slice/user-999.slice/user@999.service/app.slice/app-gnome-gnome\x2dkeyring\x2dssh-5970.scope': No such process
Mar 15 19:20:27 ubuntu systemd[2363]: app-gnome-gnome\x2dkeyring\x2dssh-5970.scope: Failed to add PIDs to scope's control group: No such process
Mar 15 19:20:27 ubuntu systemd[2363]: app-gnome-gnome\x2dkeyring\x2dssh-5970.scope: Failed with result 'resources'.
Mar 15 19:20:27 ubuntu systemd[2363]: Failed to start Application launched by gnome-session-binary.
Mar 15 19:20:27 ubuntu systemd[2363]: Started GNOME Session Manager (session: ubuntu).
Mar 15 19:20:27 ubuntu gnome-session[5960]: gnome-session-binary[5960]: GnomeDesktop-WARNING: Could not create transient scope for PID 5975:
GDBus.Error:org.freedesktop.DBus.Error.UnixProcessIdUnknown: Process with ID 5975 does not exist.
Mar 15 19:20:27 ubuntu gnome-session-binary[5960]: GnomeDesktop-WARNING: Could not create transient scope for PID 5975: GDBus.Error:org.freedesktop.DBus.Error.UnixProcessIdUnknown: Process with ID 5975 does not exist.
Mar 15 19:20:27 ubuntu systemd[2363]: app-gnome-xdg\x2duser\x2ddirs-5980.scope: Couldn't move process 5980 to requested cgroup '/user.slice/user-999.slice/user@999.service/app.slice/app-gnome-xdg\x2duser\x2ddirs-5980.scope': No such process
Mar 15 19:20:27 ubuntu systemd[2363]: app-gnome-xdg\x2duser\x2ddirs-5980.scope: Failed to add PIDs to scope's control group: No such process
Mar 15 19:20:27 ubuntu systemd[2363]: app-gnome-xdg\x2duser\x2ddirs-5980.scope: Failed with result 'resources'.
Mar 15 19:20:27 ubuntu systemd[2363]: Failed to start Application launched by gnome-session-binary.
Mar 15 19:20:27 ubuntu systemd[2363]: Reached target GNOME Session Manager is ready.
Mar 15 19:20:27 ubuntu systemd[2363]: Starting GNOME Shell on Wayland...

Mar 15 19:20:27 ubuntu systemd[2363]: Starting GNOME Shell on X11...

Mar 15 19:20:27 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.freedesktop.Tracker3.Miner.Extract' unit='tracker-extract-3.service' requested by ':1.26' (uid=999 pid=2597 comm="/usr/libexec/tracker-miner-fs-3 " label="unconfined")

Mar 15 19:20:27 ubuntu systemd[2363]: Starting Tracker metadata extractor...

Mar 15 19:20:27 ubuntu systemd[2363]: org.gnome.Shell@wayland.service: Skipped due to 'exec-condition'.

Mar 15 19:20:27 ubuntu systemd[2363]: Condition check resulted in GNOME Shell on Wayland being skipped.

Mar 15 19:20:27 ubuntu gnome-shell[5986]: Running GNOME Shell (using mutter 42.9) as a X11 window and compositing manager

Mar 15 19:20:27 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.freedesktop.Tracker3.Miner.Extract'

Mar 15 19:20:27 ubuntu systemd[2363]: Started Tracker metadata extractor.

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): EDID vendor "AOC", prod id 6193

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Using EDID range info for horizontal sync

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Using EDID range info for vertical refresh

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Printing DDC gathered Modelines:

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1366x768"x0.0 85.50 1366 1436 1579 1792 768 771 774 798 +hsync +vsync (47.7 kHz eP)

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1360x768"x0.0 85.50 1360 1424 1536 1792 768 771 777 795 +hsync +vsync (47.7 kHz e)

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x0.0 40.00 800 840 968 1056 600 601 605 628 +hsync +vsync (37.9 kHz e)

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x0.0 36.00 800 824 896 1024 600 601 603 625 +hsync +vsync (35.2 kHz e)

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x0.0 31.50 640 656 720 840 480 481 484 500 -hsync -vsync (37.5 kHz e)

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x0.0 31.50 640 664 704 832 480 489 492 520 -hsync -vsync (37.9 kHz e)

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x0.0 30.24 640 704 768 864 480 483 486 525 -hsync -vsync (35.0 kHz e)

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x0.0 25.18 640 656 752 800 480 490 492 525 -hsync -vsync (31.5 kHz e)

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "720x400"x0.0 28.32 720 738 846 900 400 412 414 449 -hsync +vsync (31.5 kHz e)

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1024x768"x0.0 78.75 1024 1040 1136 1312 768 769 772 800 +hsync +vsync (60.0 kHz e)

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1024x768"x0.0 75.00 1024 1048 1184 1328 768 771 777 806 -hsync -vsync (56.5 kHz e)

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1024x768"x0.0 65.00 1024 1048 1184 1344 768 771 777 806 -hsync -vsync (48.4 kHz e)

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "832x624"x0.0 57.28 832 864 928 1152 624 625 628 667 -hsync -vsync (49.7 kHz e)

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x0.0 49.50 800 816 896 1056 600 601 604 625 +hsync +vsync (46.9 kHz e)

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x0.0 50.00 800 856 976 1040 600 637 643 666 +hsync +vsync (48.1 kHz e)

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x400"x70.0 23.35 640 656 720 800 400 401 404 417 -hsync +vsync (29.2 kHz e)

Mar 15 19:20:27 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1024x768"x72.0 78.43 1024 1080 1192 1360 768 769 772 801 -hsync +vsync (57.7 kHz e)

Mar 15 19:20:27 ubuntu gnome-shell[5986]: ATK Bridge is disabled but a11y has already been enabled.

Mar 15 19:20:27 ubuntu systemd[2363]: snap.snapd-desktop-integration.snapd-desktop-integration.service: Scheduled restart job, restart counter is at 1.

Mar 15 19:20:27 ubuntu systemd[2363]: Stopped Service for snap application snapd-desktop-integration.snapd-desktop-integration.

Mar 15 19:20:27 ubuntu systemd[2363]: Started Service for snap application snapd-desktop-integration.snapd-desktop-integration.

Mar 15 19:20:27 ubuntu kernel: [2005.783925] audit: type=1400 audit(1710530427.888:56): apparmor="DENIED" operation="capable" class="cap" profile="/snap/snapd/20671/usr/lib/snapd/snap-confine" pid=6008 comm="snap-confine" capability=12 capname="net_admin"

Mar 15 19:20:27 ubuntu kernel: [2005.783938] audit: type=1400 audit(1710530427.888:57): apparmor="DENIED" operation="capable" class="cap" profile="/snap/snapd/20671/usr/lib/snapd/snap-confine" pid=6008 comm="snap-confine" capability=38 capname="perfmon"

Mar 15 19:20:28 ubuntu snapd-desktop-i[6147]: Not loading module "atk-bridge": The functionality is provided by GTK natively. Please try to not load it.

Mar 15 19:20:28 ubuntu gnome-shell[5986]: Unset XDG_SESSION_ID, getCurrentSessionProxy() called outside a user session. Asking logind directly.

Mar 15 19:20:28 ubuntu gnome-shell[5986]: Will monitor session 3

Mar 15 19:20:28 ubuntu snapd-desktop-i[6147]: New theme: gtk=Yaru icon=Yaru cursor=(null), sound=Yaru

Mar 15 19:20:28 ubuntu dbus-daemon: apparmor="DENIED" operation="dbus_method_call" bus="accessibility" path="/org/a11y/atspi/accessible/root" interface="org.a11y.atspi.Socket" member="Embed" mask="send" name="org.a11y.atspi.Registry" pid=6147 label="snap.snapd-desktop-integration.snapd-desktop-integration"

Mar 15 19:20:28 ubuntu snapd-desktop-i[6147]: AT-SPI: Could not obtain desktop path or name

Mar 15 19:20:28 ubuntu dbus-daemon: apparmor="DENIED" operation="dbus_method_call" bus="accessibility" path="/org/a11y/atspi/registry" interface="org.a11y.atspi.Registry" member="GetRegisteredEvents" mask="send" name="org.a11y.atspi.Registry" pid=6147 label="snap.snapd-desktop-integration.snapd-desktop-integration"

Mar 15 19:20:28 ubuntu dbus-daemon: apparmor="DENIED" operation="dbus_method_call" bus="accessibility" path="/org/a11y/atspi/registry/deviceeventcontroller" interface="org.a11y.atspi.DeviceEventController" member="GetKeystrokeListeners" mask="send" name="org.a11y.atspi.Registry" pid=6147 label="snap.snapd-desktop-integration.snapd-desktop-integration"

Mar 15 19:20:28 ubuntu snapd-desktop-i[6147]: atk-bridge: GetRegisteredEvents returned message with unknown signature

Mar 15 19:20:28 ubuntu dbus-daemon: apparmor="DENIED" operation="dbus_method_call" bus="accessibility" path="/org/a11y/atspi/registry/deviceeventcontroller"

interface="org.a11y.atspi.DeviceEventController" member="GetDeviceEventListeners" mask="send" name="org.a11y.atspi.Registry" pid=6147 label="snap.snapd-desktop-integration.snapd-desktop-integration"

Mar 15 19:20:28 ubuntu snapd-desktop-i[6147]: atk-bridge: get_device_events_reply: unknown signature

Mar 15 19:20:28 ubuntu snapd-desktop-i[6147]: atk-bridge: get_device_events_reply: unknown signature

Mar 15 19:20:28 ubuntu snapd-desktop-i[6147]: All available theme snaps installed

Mar 15 19:20:28 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.Shell.CalendarServer' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:20:28 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.gnome.evolution.dataserver.Sources5' unit='evolution-source-registry.service' requested by ':1.102' (uid=999 pid=6163 comm="/usr/libexec/gnome-shell-calendar-server " label="unconfined")

Mar 15 19:20:28 ubuntu systemd[2363]: Starting Evolution source registry...

Mar 15 19:20:28 ubuntu systemd[2363]: Starting Sound Service...

Mar 15 19:20:28 ubuntu rtkit-daemon[2401]: Successfully made thread 6176 of process 6176 owned by '999' high priority at nice level -11.

Mar 15 19:20:28 ubuntu rtkit-daemon[2401]: Supervising 4 threads of 3 processes of 1 users.

Mar 15 19:20:28 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.GeoClue2' unit='geoclue.service' requested by ':1.75' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:20:28 ubuntu systemd[1]: Starting Location Lookup Service...

Mar 15 19:20:28 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.evolution.dataserver.Sources5'

Mar 15 19:20:28 ubuntu systemd[2363]: Started Evolution source registry.

Mar 15 19:20:28 ubuntu gnome-shell[5986]: Telepathy is not available, chat integration will be disabled.

Mar 15 19:20:28 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.gnome.evolution.dataserver.Calendar8' unit='evolution-calendar-factory.service' requested by ':1.102' (uid=999 pid=6163 comm="/usr/libexec/gnome-shell-calendar-server " label="unconfined")

Mar 15 19:20:28 ubuntu systemd[2363]: Starting Evolution calendar service...

Mar 15 19:20:28 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.Shell.CalendarServer'

Mar 15 19:20:28 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.GeoClue2'

Mar 15 19:20:28 ubuntu systemd[1]: Started Location Lookup Service.

Mar 15 19:20:28 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.evolution.dataserver.Calendar8'

Mar 15 19:20:28 ubuntu systemd[2363]: Started Evolution calendar service.

Mar 15 19:20:28 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.gnome.evolution.dataserver.AddressBook10' unit='evolution-addressbook-factory.service' requested by ':1.105' (uid=999 pid=6182 comm="/usr/libexec/evolution-calendar-factory " label="unconfined")

Mar 15 19:20:28 ubuntu systemd[2363]: Starting Evolution address book service...

Mar 15 19:20:28 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.evolution.dataserver.AddressBook10'

Mar 15 19:20:28 ubuntu systemd[2363]: Started Evolution address book service.

Mar 15 19:20:28 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.freedesktop.FileManager1' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:20:28 ubuntu rtkit-daemon[2401]: Supervising 4 threads of 3 processes of 1 users.

Mar 15 19:20:28 ubuntu rtkit-daemon[2401]: Successfully made thread 6211 of process 6176 owned by '999' RT at priority 5.

Mar 15 19:20:28 ubuntu rtkit-daemon[2401]: Supervising 5 threads of 3 processes of 1 users.

Mar 15 19:20:28 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.bluez' unit='dbus-org.bluez.service' requested by ':1.82' (uid=999 pid=6176 comm="/usr/bin/pulseaudio --daemonize=no --log-target=jo" label="unconfined")

Mar 15 19:20:28 ubuntu systemd[1]: Condition check resulted in Bluetooth service being skipped.

Mar 15 19:20:28 ubuntu systemd[2363]: Started Sound Service.

Mar 15 19:20:28 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.Shell.Notifications' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:20:28 ubuntu at-spi-bus-launcher[2557]: dbus-daemon[2557]: Activating service name='org.a11y.atspi.Registry' requested by ':1.13' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:20:28 ubuntu at-spi-bus-launcher[2557]: dbus-daemon[2557]: Successfully activated service 'org.a11y.atspi.Registry'

Mar 15 19:20:28 ubuntu at-spi-bus-launcher[6226]: SpiRegistry daemon is running with well-known name - org.a11y.atspi.Registry

Mar 15 19:20:28 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.Shell.Notifications'

Mar 15 19:20:28 ubuntu systemd[2363]: Started GNOME Shell on X11.

Mar 15 19:20:28 ubuntu systemd[2363]: Reached target GNOME Session is initialized.

Mar 15 19:20:28 ubuntu systemd[2363]: Reached target GNOME session X11 services.

Mar 15 19:20:28 ubuntu systemd[2363]: Reached target GNOME Session (session: ubuntu).

Mar 15 19:20:28 ubuntu systemd[2363]: Starting Signal initialization done to GNOME Session Manager...

Mar 15 19:20:28 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.freedesktop.impl.portal.desktop.gnome' unit='xdg-desktop-portal-gnome.service' requested by ':1.45' (uid=999 pid=2775 comm="/usr/libexec/xdg-desktop-portal " label="unconfined")

Mar 15 19:20:28 ubuntu systemd[2363]: Starting IBus Daemon for GNOME...

Mar 15 19:20:28 ubuntu systemd[2363]: Starting GNOME accessibility service...

Mar 15 19:20:28 ubuntu systemd[2363]: Starting GNOME color management service...

Mar 15 19:20:28 ubuntu systemd[2363]: Starting GNOME date & time service...

Mar 15 19:20:28 ubuntu systemd[2363]: Starting GNOME maintenance of expirable data service...

Mar 15 19:20:28 ubuntu systemd[2363]: Starting GNOME keyboard configuration service...

Mar 15 19:20:28 ubuntu systemd[2363]: Starting GNOME keyboard shortcuts service...

Mar 15 19:20:28 ubuntu systemd[2363]: Starting GNOME power management service...

Mar 15 19:20:28 ubuntu systemd[2363]: Starting GNOME printer notifications service...

Mar 15 19:20:28 ubuntu systemd[2363]: Starting GNOME RFKill support service...

Mar 15 19:20:28 ubuntu systemd[2363]: Starting GNOME FreeDesktop screensaver service...

Mar 15 19:20:28 ubuntu systemd[2363]: Starting GNOME file sharing service...

Mar 15 19:20:28 ubuntu systemd[2363]: Starting GNOME smartcard service...

Mar 15 19:20:28 ubuntu systemd[2363]: Starting GNOME sound sample caching service...

Mar 15 19:20:28 ubuntu systemd[2363]: Starting GNOME Wacom tablet support service...

Mar 15 19:20:28 ubuntu systemd[2363]: Starting GNOME XSettings service...

Mar 15 19:20:28 ubuntu systemd[2363]: Finished Signal initialization done to GNOME Session Manager.

Mar 15 19:20:28 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.hostname1' unit='dbus-org.freedesktop.hostname1.service' requested by ':1.83' (uid=999 pid=6270 comm="/usr/libexec/gsd-rfkill " label="unconfined")

Mar 15 19:20:28 ubuntu spice-vdagent[6259]: vdagent virtio channel /dev/virtio-ports/com.redhat.spice.0 does not exist, exiting

Mar 15 19:20:28 ubuntu systemd[2363]: Started GNOME accessibility service.

Mar 15 19:20:28 ubuntu systemd[2363]: Started GNOME maintenance of expirable data service.

Mar 15 19:20:28 ubuntu systemd[2363]: app-gnome-spice\x2dvdagent-6259.scope: Couldn't move process 6259 to requested cgroup '/user.slice/user-999.slice/user@999.service/app.slice/app-gnome-spice\x2dvdagent-6259.scope': No such process

Mar 15 19:20:28 ubuntu systemd[2363]: app-gnome-spice\x2dvdagent-6259.scope: Failed to add PIDs to scope's control group: No such process

Mar 15 19:20:28 ubuntu systemd[2363]: app-gnome-spice\x2dvdagent-6259.scope: Failed with result 'resources'.

Mar 15 19:20:28 ubuntu systemd[2363]: Failed to start Application launched by gnome-session-binary.

Mar 15 19:20:28 ubuntu systemd[2363]: Reached target GNOME accessibility target.

Mar 15 19:20:28 ubuntu systemd[2363]: Reached target GNOME maintenance of expirable data target.

Mar 15 19:20:28 ubuntu systemd[2363]: Starting Portal service (GNOME implementation)...

Mar 15 19:20:28 ubuntu systemd[2363]: Started GNOME FreeDesktop screensaver service.

Mar 15 19:20:28 ubuntu systemd[2363]: Reached target GNOME FreeDesktop screensaver target.

Mar 15 19:20:28 ubuntu systemd[1]: Starting Hostname Service...

Mar 15 19:20:29 ubuntu gnome-session-binary[5960]: Entering running state

Mar 15 19:20:29 ubuntu gnome-session[5960]: gnome-session-binary[5960]: GnomeDesktop-WARNING: Could not create transient scope for PID 6306:
GDBus.Error:org.freedesktop.DBus.Error.UnixProcessIdUnknown: Process with ID 6306 does not exist.

Mar 15 19:20:29 ubuntu gnome-session-binary[5960]: GnomeDesktop-WARNING: Could not create transient scope for PID 6306: GDBus.Error:org.freedesktop.DBus.Error.UnixProcessIdUnknown: Process with ID 6306 does not exist.

Mar 15 19:20:29 ubuntu gnome-session[5960]: gnome-session-binary[5960]: GnomeDesktop-WARNING: Could not create transient scope for PID 6312:
GDBus.Error:org.freedesktop.DBus.Error.UnixProcessIdUnknown: Process with ID 6312 does not exist.

Mar 15 19:20:29 ubuntu gnome-session-binary[5960]: GnomeDesktop-WARNING: Could not create transient scope for PID 6312: GDBus.Error:org.freedesktop.DBus.Error.UnixProcessIdUnknown: Process with ID 6312 does not exist.

Mar 15 19:20:29 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.freedesktop.portal.IBus' requested by ':1.131' (uid=999 pid=6250 comm="/usr/bin/ibus-daemon --panel disable --xim " label="unconfined")

Mar 15 19:20:29 ubuntu systemd[2363]: Started GNOME file sharing service.

Mar 15 19:20:29 ubuntu systemd[2363]: Started GNOME date & time service.

Mar 15 19:20:29 ubuntu systemd[2363]: Started GNOME smartcard service.

Mar 15 19:20:29 ubuntu systemd[2363]: Started GNOME sound sample caching service.

Mar 15 19:20:29 ubuntu gnome-session[5960]: gnome-session-binary[5960]: GnomeDesktop-WARNING: Could not create transient scope for PID 6316:

GDBus.Error:org.freedesktop.DBus.Error.UnixProcessIdUnknown: Process with ID 6316 does not exist.

Mar 15 19:20:29 ubuntu gnome-session-binary[5960]: GnomeDesktop-WARNING: Could not create transient scope for PID 6316: GDBus.Error:org.freedesktop.DBus.Error.UnixProcessIdUnknown: Process with ID 6316 does not exist.

Mar 15 19:20:29 ubuntu systemd[2363]: Started GNOME printer notifications service.

Mar 15 19:20:29 ubuntu systemd[2363]: Started IBus Daemon for GNOME.

Mar 15 19:20:29 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.locale1' unit='dbus-org.freedesktop.locale1.service' requested by ':1.89' (uid=999 pid=6257 comm="/usr/libexec/gsd-keyboard " label="unconfined")

Mar 15 19:20:29 ubuntu systemd[2363]: Started GNOME keyboard configuration service.

Mar 15 19:20:29 ubuntu systemd[2363]: Started GNOME color management service.

Mar 15 19:20:29 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.ColorManager' unit='colord.service' requested by ':1.91' (uid=999 pid=6251 comm="/usr/libexec/gsd-color " label="unconfined")

Mar 15 19:20:29 ubuntu systemd[2363]: Started Application launched by gnome-session-binary.

Mar 15 19:20:29 ubuntu systemd[2363]: message repeated 2 times: [Started Application launched by gnome-session-binary.]

Mar 15 19:20:29 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.freedesktop.portal.IBus'

Mar 15 19:20:29 ubuntu systemd[2363]: app-gnome-snap\x2duserd\x2dautostart-6315.scope: Couldn't move process 6315 to requested cgroup '/user.slice/user-999.slice/user@999.service/app.slice/app-gnome-snap\x2duserd\x2dautostart-6315.scope': No such process

Mar 15 19:20:29 ubuntu systemd[2363]: app-gnome-snap\x2duserd\x2dautostart-6315.scope: Failed to add PIDs to scope's control group: No such process

Mar 15 19:20:29 ubuntu systemd[2363]: app-gnome-snap\x2duserd\x2dautostart-6315.scope: Failed with result 'resources'.

Mar 15 19:20:29 ubuntu systemd[2363]: Failed to start Application launched by gnome-session-binary.

Mar 15 19:20:29 ubuntu systemd[2363]: Started Application launched by gnome-session-binary.

Mar 15 19:20:29 ubuntu systemd[2363]: Reached target GNOME color management target.

Mar 15 19:20:29 ubuntu systemd[2363]: Reached target GNOME date & time target.

Mar 15 19:20:29 ubuntu systemd[2363]: Reached target GNOME keyboard configuration target.

Mar 15 19:20:29 ubuntu systemd[2363]: Reached target GNOME printer notifications target.

Mar 15 19:20:29 ubuntu systemd[2363]: Reached target GNOME file sharing target.

Mar 15 19:20:29 ubuntu systemd[2363]: Reached target GNOME smartcard target.

Mar 15 19:20:29 ubuntu systemd[2363]: Reached target GNOME sound sample caching target.

Mar 15 19:20:29 ubuntu systemd[2363]: Started GNOME power management service.

Mar 15 19:20:29 ubuntu systemd[2363]: Reached target GNOME power management target.

Mar 15 19:20:29 ubuntu systemd[1]: Starting Manage, Install and Generate Color Profiles...

Mar 15 19:20:29 ubuntu systemd[2363]: Started GNOME keyboard shortcuts service.

Mar 15 19:20:29 ubuntu systemd[2363]: Reached target GNOME keyboard shortcuts target.

Mar 15 19:20:29 ubuntu systemd[1]: Starting Locale Service...

Mar 15 19:20:29 ubuntu systemd[2363]: Started GNOME Wacom tablet support service.

Mar 15 19:20:29 ubuntu systemd[2363]: Reached target GNOME Wacom tablet support target.

Mar 15 19:20:29 ubuntu NetworkManager[1795]: <info> [1710530429.0655] agent-manager: agent[d765d2a3915cba5a;:1.75/org.gnome.Shell.NetworkAgent/999]: agent registered

Mar 15 19:20:29 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.ColorManager'

Mar 15 19:20:29 ubuntu systemd[1]: Started Manage, Install and Generate Color Profiles.

Mar 15 19:20:29 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.hostname1'

Mar 15 19:20:29 ubuntu systemd[1]: Started Hostname Service.

Mar 15 19:20:29 ubuntu systemd[2363]: Started GNOME RFKill support service.

Mar 15 19:20:29 ubuntu systemd[2363]: Reached target GNOME RFKill support target.

Mar 15 19:20:29 ubuntu kernel: [2006.978925] rfkill: input handler disabled

Mar 15 19:20:29 ubuntu gnome-shell[5986]: Error looking up permission: GDBus.Error:org.freedesktop.portal.Error.NotFound: No entry for geolocation

Mar 15 19:20:29 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.locale1'

Mar 15 19:20:29 ubuntu systemd[1]: Started Locale Service.

Mar 15 19:20:29 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.ScreenSaver' requested by ':1.135' (uid=999 pid=6261 comm="/usr/libexec/gsd-power " label="unconfined")

Mar 15 19:20:29 ubuntu gsd-media-keys[6260]: Failed to grab accelerator for keybinding settings:hibernate

Mar 15 19:20:29 ubuntu gsd-media-keys[6260]: Failed to grab accelerator for keybinding settings:playback-repeat

Mar 15 19:20:29 ubuntu gsd-media-keys[6260]: Failed to grab accelerator for keybinding settings:rotate-video-lock

Mar 15 19:20:29 ubuntu gsd-media-keys[6260]: Failed to grab accelerator for keybinding settings:playback-random

Mar 15 19:20:29 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.ScreenSaver'

Mar 15 19:20:29 ubuntu systemd[2363]: Started GNOME XSettings service.

Mar 15 19:20:29 ubuntu systemd[2363]: GNOME session X11 services is inactive.

Mar 15 19:20:29 ubuntu systemd[2363]: Reached target GNOME XSettings target.

Mar 15 19:20:29 ubuntu systemd[2363]: Reached target GNOME Session.

Mar 15 19:20:29 ubuntu systemd[2363]: Reached target GNOME X11 Session (session: ubuntu).

Mar 15 19:20:29 ubuntu systemd[2363]: Reached target Current graphical user session.

Mar 15 19:20:29 ubuntu systemd[2363]: Condition check resulted in GNOME Initial Setup being skipped.

Mar 15 19:20:29 ubuntu snapd-desktop-i[6147]: GTK+ module /snap/snapd-desktop-integration/83/gnome-platform/usr/lib/gtk-2.0/modules/libcanberra-gtk-module.so cannot be loaded.#012GTK+ 2.x symbols detected. Using GTK+ 2.x and GTK+ 3 in the same process is not supported.

Mar 15 19:20:29 ubuntu snapd-desktop-i[6147]: Failed to load module "canberra-gtk-module"

Mar 15 19:20:29 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.freedesktop.impl.portal.desktop.gnome'

Mar 15 19:20:29 ubuntu systemd[2363]: Started Portal service (GNOME implementation).

Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): EDID vendor "AOC", prod id 6193

Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Using hsync ranges from config file

Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Using vrefresh ranges from config file

Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Printing DDC gathered Modelines:

Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1366x768"x0.0 85.50 1366 1436 1579 1792 768 771 774 798 +hsync +vsync (47.7 kHz eP)
Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1360x768"x0.0 85.50 1360 1424 1536 1792 768 771 777 795 +hsync +vsync (47.7 kHz e)
Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x0.0 40.00 800 840 968 1056 600 601 605 628 +hsync +vsync (37.9 kHz e)
Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x0.0 36.00 800 824 896 1024 600 601 603 625 +hsync +vsync (35.2 kHz e)
Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x0.0 31.50 640 656 720 840 480 481 484 500 -hsync -vsync (37.5 kHz e)
Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x0.0 31.50 640 664 704 832 480 489 492 520 -hsync -vsync (37.9 kHz e)
Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x0.0 30.24 640 704 768 864 480 483 486 525 -hsync -vsync (35.0 kHz e)
Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x0.0 25.18 640 656 752 800 480 490 492 525 -hsync -vsync (31.5 kHz e)
Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "720x400"x0.0 28.32 720 738 846 900 400 412 414 449 -hsync +vsync (31.5 kHz e)
Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1024x768"x0.0 78.75 1024 1040 1136 1312 768 769 772 800 +hsync +vsync (60.0 kHz e)
Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1024x768"x0.0 75.00 1024 1048 1184 1328 768 771 777 806 -hsync -vsync (56.5 kHz e)
Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1024x768"x0.0 65.00 1024 1048 1184 1344 768 771 777 806 -hsync -vsync (48.4 kHz e)
Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "832x624"x0.0 57.28 832 864 928 1152 624 625 628 667 -hsync -vsync (49.7 kHz e)
Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x0.0 49.50 800 816 896 1056 600 601 604 625 +hsync +vsync (46.9 kHz e)
Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x0.0 50.00 800 856 976 1040 600 637 643 666 +hsync +vsync (48.1 kHz e)
Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x400"x70.0 23.35 640 656 720 800 400 401 404 417 -hsync +vsync (29.2 kHz e)
Mar 15 19:20:29 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1024x768"x72.0 78.43 1024 1080 1192 1360 768 769 772 801 -hsync +vsync (57.7 kHz e)
Mar 15 19:20:29 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.freedesktop.FileManager1'
Mar 15 19:20:29 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (keycode a).
Mar 15 19:20:29 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 32 with keysym 32 (keycode b).
Mar 15 19:20:29 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (keycode d).
Mar 15 19:20:29 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 35 with keysym 35 (keycode e).
Mar 15 19:20:29 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 36 with keysym 36 (keycode f).
Mar 15 19:20:29 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 37 with keysym 37 (keycode 10).

Mar 15 19:20:29 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 38 with keysym 38 (keycode 11).

Mar 15 19:20:29 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 39 with keysym 39 (keycode 12).

Mar 15 19:20:29 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 33 with keysym 33 (keycode c).

Mar 15 19:20:30 ubuntu snapd-desktop-i[6147]: New theme: gtk=Yaru icon=Yaru cursor=Yaru, sound=Yaru

Mar 15 19:20:30 ubuntu snapd-desktop-i[6147]: All available theme snaps installed

Mar 15 19:20:31 ubuntu gnome-shell[5986]: GNOME Shell started at Fri Mar 15 2024 19:20:28 GMT+0000 (UTC)

Mar 15 19:20:31 ubuntu gnome-shell[5986]: Registering session with GDM

Mar 15 19:20:31 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.ArchiveManager1' requested by ':1.152' (uid=999 pid=6544 comm="gjs /usr/share/gnome-shell/extensions/ding@rasters" label="unconfined")

Mar 15 19:20:31 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.ArchiveManager1'

Mar 15 19:20:31 ubuntu gnome-shell[5986]: DING: Detected async api for thumbnails

Mar 15 19:20:31 ubuntu gnome-shell[5986]: DING: GNOME nautilus 42.6

Mar 15 19:20:39 ubuntu nautilus[6210]: Could not delete '.meta.isrunning': No such file or directory

Mar 15 19:20:53 ubuntu pulseaudio[6176]: GetManagedObjects() failed: 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.

Mar 15 19:20:59 ubuntu systemd[1]: systemd-hostnamed.service: Deactivated successfully.

Mar 15 19:20:59 ubuntu systemd[1]: systemd-localed.service: Deactivated successfully.

Mar 15 19:21:07 ubuntu systemd[2363]: Started Application launched by gnome-shell.

Mar 15 19:21:07 ubuntu systemd[2363]: Started snap.firefox.firefox-3316f550-9b36-47c4-a174-6b64b8fb95e5.scope.

Mar 15 19:21:07 ubuntu kernel: [2045.772106] audit: type=1400 audit(1710530467.880:58): apparmor="DENIED" operation="capable" class="cap" profile="/snap/snapd/20671/usr/lib/snapd/snap-confine" pid=6601 comm="snap-confine" capability=12 capname="net_admin"

Mar 15 19:21:07 ubuntu kernel: [2045.772118] audit: type=1400 audit(1710530467.880:59): apparmor="DENIED" operation="capable" class="cap" profile="/snap/snapd/20671/usr/lib/snapd/snap-confine" pid=6601 comm="snap-confine" capability=38 capname="perfmon"

Mar 15 19:21:08 ubuntu firefox[6601]: Not loading module "atk-bridge": The functionality is provided by GTK natively. Please try to not load it.

Mar 15 19:21:08 ubuntu firefox_firefox.desktop[6601]: [6601, Main Thread] WARNING: GTK+ module /snap/firefox/3836/gnome-platform/usr/lib/gtk-2.0/modules/libcanberra-gtk-module.so cannot be loaded.

Mar 15 19:21:08 ubuntu firefox_firefox.desktop[6601]: GTK+ 2.x symbols detected. Using GTK+ 2.x and GTK+ 3 in the same process is not supported.: 'glib warning', file /build/firefox/parts/firefox/build/toolkit/xre/nsSigHandlers.cpp:187

Mar 15 19:21:08 ubuntu firefox[6601]: GTK+ module /snap/firefox/3836/gnome-platform/usr/lib/gtk-2.0/modules/libcanberra-gtk-module.so cannot be loaded.#012GTK+ 2.x symbols detected. Using GTK+ 2.x and GTK+ 3 in the same process is not supported.

Mar 15 19:21:08 ubuntu firefox[6601]: Failed to load module "canberra-gtk-module"

Mar 15 19:21:08 ubuntu firefox_firefox.desktop[6601]: [6601, Main Thread] WARNING: GTK+ module /snap/firefox/3836/gnome-platform/usr/lib/gtk-2.0/modules/libcanberra-gtk-module.so cannot be loaded.

Mar 15 19:21:08 ubuntu firefox_firefox.desktop[6601]: GTK+ 2.x symbols detected. Using GTK+ 2.x and GTK+ 3 in the same process is not supported.: 'glib warning', file /build/firefox/parts/firefox/build/toolkit/xre/nsSigHandlers.cpp:187

Mar 15 19:21:08 ubuntu firefox[6601]: GTK+ module /snap/firefox/3836/gnome-platform/usr/lib/gtk-2.0/modules/libcanberra-gtk-module.so cannot be loaded.#012GTK+ 2.x symbols detected. Using GTK+ 2.x and GTK+ 3 in the same process is not supported.

Mar 15 19:21:08 ubuntu firefox[6601]: Failed to load module "canberra-gtk-module"

Mar 15 19:21:09 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.timedate1' unit='dbus-org.freedesktop.timedate1.service' requested by ':1.105' (uid=999 pid=6601 comm="/snap/firefox/3836/usr/lib/firefox/firefox " label="snap.firefox.firefox (enforce)")

Mar 15 19:21:09 ubuntu kernel: [2047.000252] audit: type=1107 audit(1710530469.108:60): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_method_call" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="GetAll" mask="send" name=":1.3" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 19:21:09 ubuntu kernel: [2047.000252] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:21:09 ubuntu systemd[1]: Starting Time & Date Service...

Mar 15 19:21:09 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.timedate1'

Mar 15 19:21:09 ubuntu systemd[1]: Started Time & Date Service.

Mar 15 19:21:09 ubuntu kernel: [2047.097082] audit: type=1107 audit(1710530469.204:61): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_method_call" bus="system" path="/org/freedesktop/timedate1" interface="org.freedesktop.DBus.Properties" member="GetAll" mask="send" name=":1.106" pid=6601 label="snap.firefox.firefox" peer_pid=6809 peer_label="unconfined"

Mar 15 19:21:09 ubuntu kernel: [2047.097082] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:21:09 ubuntu kernel: [2047.097599] audit: type=1107 audit(1710530469.204:62): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_method_call" bus="system" path="/org/freedesktop/timedate1" interface="org.freedesktop.DBus.Properties" member="GetAll" mask="send" name=":1.106" pid=6601 label="snap.firefox.firefox" peer_pid=6809 peer_label="unconfined"

Mar 15 19:21:09 ubuntu kernel: [2047.097599] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:21:10 ubuntu firefox_firefox.desktop[6601]: ATTENTION: default value of option mesa_glthread overridden by environment.

Mar 15 19:21:10 ubuntu firefox_firefox.desktop[6601]: ATTENTION: default value of option mesa_glthread overridden by environment.

Mar 15 19:21:10 ubuntu rtkit-daemon[2401]: Supervising 5 threads of 3 processes of 1 users.

Mar 15 19:21:10 ubuntu rtkit-daemon[2401]: message repeated 5 times: [Supervising 5 threads of 3 processes of 1 users.]

Mar 15 19:21:10 ubuntu rtkit-daemon[2401]: Successfully made thread 6945 of process 6601 owned by '999' RT at priority 10.

Mar 15 19:21:10 ubuntu rtkit-daemon[2401]: Supervising 6 threads of 4 processes of 1 users.

Mar 15 19:21:11 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='io.snapcraft.Settings' requested by ':1.161' (uid=999 pid=6960 comm="dbus-send --print-reply=literal --session --dest=i" label="snap.firefox.firefox (enforce)")

Mar 15 19:21:11 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'io.snapcraft.Settings'

Mar 15 19:21:11 ubuntu io.snapcraft.Settings[6963]: userd.go:93: Starting snap userd

Mar 15 19:21:11 ubuntu rtkit-daemon[2401]: Supervising 6 threads of 4 processes of 1 users.

Mar 15 19:21:13 ubuntu rtkit-daemon[2401]: message repeated 7 times: [Supervising 6 threads of 4 processes of 1 users.]

Mar 15 19:21:20 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (keycode a).

Mar 15 19:21:20 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 32 with keysym 32 (keycode b).

Mar 15 19:21:20 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (keycode d).

Mar 15 19:21:20 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 35 with keysym 35 (keycode e).

Mar 15 19:21:20 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 36 with keysym 36 (keycode f).

Mar 15 19:21:20 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 37 with keysym 37 (keycode 10).

Mar 15 19:21:20 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 38 with keysym 38 (keycode 11).

Mar 15 19:21:20 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 39 with keysym 39 (keycode 12).

Mar 15 19:21:20 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 33 with keysym 33 (keycode c).

Mar 15 19:21:25 ubuntu systemd[1]: zsysd.service: Deactivated successfully.

Mar 15 19:21:29 ubuntu geoclue[6178]: Service not used for 60 seconds. Shutting down..

Mar 15 19:21:29 ubuntu systemd[1]: geoclue.service: Deactivated successfully.

Mar 15 19:21:29 ubuntu systemd[2363]: Started Application launched by gnome-session-binary.

Mar 15 19:21:30 ubuntu ubuntu-appindicators@ubuntu.com[5986]: unable to update icon for software-update-available

Mar 15 19:21:30 ubuntu ubuntu-appindicators@ubuntu.com[5986]: unable to update icon for livepatch

Mar 15 19:21:31 ubuntu rtkit-daemon[2401]: Supervising 6 threads of 4 processes of 1 users.

Mar 15 19:21:31 ubuntu rtkit-daemon[2401]: Supervising 6 threads of 4 processes of 1 users.

Mar 15 19:21:39 ubuntu systemd[1]: systemd-timedated.service: Deactivated successfully.

Mar 15 19:21:44 ubuntu rtkit-daemon[2401]: Supervising 6 threads of 4 processes of 1 users.

Mar 15 19:22:23 ubuntu rtkit-daemon[2401]: message repeated 7 times: [Supervising 6 threads of 4 processes of 1 users.]

Mar 15 19:22:23 ubuntu rtkit-daemon[2401]: Successfully made thread 7972 of process 7688 owned by '999' RT at priority 10.

Mar 15 19:22:23 ubuntu rtkit-daemon[2401]: Supervising 7 threads of 5 processes of 1 users.

Mar 15 19:22:29 ubuntu systemd[2363]: Started Application launched by gnome-session-binary.

Mar 15 19:22:49 ubuntu systemd[2363]: Started Application launched by gnome-shell.

Mar 15 19:22:49 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.gnome.Terminal' unit='gnome-terminal-server.service' requested by ':1.173' (uid=999 pid=8003 comm="/usr/bin/gnome-terminal.real " label="unconfined")

Mar 15 19:22:49 ubuntu systemd[2363]: Created slice Slice /app/org.gnome.Terminal.

Mar 15 19:22:49 ubuntu systemd[2363]: Starting GNOME Terminal Server...

Mar 15 19:22:49 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.Terminal'

Mar 15 19:22:49 ubuntu systemd[2363]: Started GNOME Terminal Server.

Mar 15 19:22:49 ubuntu systemd[2363]: Started VTE child process 8031 launched by gnome-terminal-server process 8006.

Mar 15 19:23:24 ubuntu gnome-shell[5986]: Can't update stage views actor <unnamed>[<MetaWindowGroup>:0x564502314300] is on because it needs an allocation.

Mar 15 19:23:24 ubuntu gnome-shell[5986]: Can't update stage views actor <unnamed>[<MetaWindowActorX11>:0x5645044dfb00] is on because it needs an allocation.

Mar 15 19:23:24 ubuntu gnome-shell[5986]: Can't update stage views actor <unnamed>[<MetaSurfaceActorX11>:0x5645044e2de0] is on because it needs an allocation.

Mar 15 19:24:42 ubuntu systemd[2363]: Started Application launched by gnome-shell.

Mar 15 19:24:43 ubuntu libreoffice-writer.desktop[8093]: Warning: failed to launch javaldx - java may not function correctly

Mar 15 19:24:54 ubuntu gnome-shell[5986]: Window manager warning: WM_TRANSIENT_FOR window 0x24018e2 for 0x2401b3e window override-redirect is an override-redirect window and this is not correct according to the standard, so we'll fallback to the first non-override-redirect window 0x24000e9.

Mar 15 19:25:28 ubuntu gnome-shell[5986]: Window manager warning: WM_TRANSIENT_FOR window 0x24043e1 for 0x2404681 window override-redirect is an override-redirect window and this is not correct according to the standard, so we'll fallback to the first non-override-redirect window 0x24000e9.

Mar 15 19:25:44 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.hostname1' unit='dbus-org.freedesktop.hostname1.service' requested by ':1.125' (uid=999 pid=8171 comm="/usr/lib/libreoffice/program/soffice.bin --writer " label="unconfined")

Mar 15 19:25:44 ubuntu systemd[1]: Starting Hostname Service...

Mar 15 19:25:44 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.hostname1'

Mar 15 19:25:44 ubuntu systemd[1]: Started Hostname Service.

Mar 15 19:26:14 ubuntu systemd[1]: systemd-hostnamed.service: Deactivated successfully.

Mar 15 19:26:38 ubuntu systemd[2363]: app-gnome-libreoffice\x2dwriter-8093.scope: Consumed 12.550s CPU time.

Mar 15 19:26:52 ubuntu kernel: [2390.444016] audit: type=1400 audit(1710530812.558:63): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 19:26:52 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.hostname1' unit='dbus-org.freedesktop.hostname1.service' requested by ':1.105' (uid=999 pid=6601 comm="/snap/firefox/3836/usr/lib/firefox/firefox " label="snap.firefox.firefox (enforce)")

Mar 15 19:26:52 ubuntu systemd[1]: Starting Hostname Service...

Mar 15 19:26:52 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.hostname1'

Mar 15 19:26:52 ubuntu systemd[1]: Started Hostname Service.

Mar 15 19:26:52 ubuntu kernel: [2390.663236] audit: type=1107 audit(1710530812.778:64): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_method_call" bus="system" path="/org/freedesktop/hostname1" interface="org.freedesktop.DBus.Properties" member="GetAll" mask="send" name=":1.128" pid=6601 label="snap.firefox.firefox" peer_pid=8364 peer_label="unconfined"

Mar 15 19:26:52 ubuntu kernel: [2390.663236] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:26:52 ubuntu kernel: [2390.663945] audit: type=1107 audit(1710530812.778:65): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_method_call" bus="system" path="/org/freedesktop/hostname1" interface="org.freedesktop.DBus.Properties" member="GetAll" mask="send" name=":1.128" pid=6601 label="snap.firefox.firefox" peer_pid=8364 peer_label="unconfined"

Mar 15 19:26:52 ubuntu kernel: [2390.663945] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:27:23 ubuntu systemd[1]: systemd-hostnamed.service: Deactivated successfully.

Mar 15 19:29:53 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.Nautilus' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:29:53 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.Nautilus'

Mar 15 19:29:53 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.hostname1' unit='dbus-org.freedesktop.hostname1.service' requested by ':1.129' (uid=999 pid=8475 comm="/usr/bin/nautilus --gapplication-service " label="unconfined")

Mar 15 19:29:53 ubuntu systemd[1]: Starting Hostname Service...

Mar 15 19:29:53 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.hostname1'

Mar 15 19:29:53 ubuntu systemd[1]: Started Hostname Service.

Mar 15 19:29:53 ubuntu kernel: [2571.616725] audit: type=1107 audit(1710530993.733:66): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_method_call" bus="system" path="/org/freedesktop/hostname1" interface="org.freedesktop.DBus.Properties" member="GetAll" mask="send" name=":1.130" pid=6601 label="snap.firefox.firefox" peer_pid=8508 peer_label="unconfined"

Mar 15 19:29:53 ubuntu kernel: [2571.616725] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:29:53 ubuntu nautilus[8475]: Called "net usershare info" but it failed: Failed to execute child process "net" (No such file or directory)

Mar 15 19:30:01 ubuntu CRON[8527]: (root) CMD ([-x /etc/init.d/anacron] && if [! -d /run/systemd/system]; then /usr/sbin/invoke-rc.d anacron start >/dev/null; fi)

Mar 15 19:30:23 ubuntu systemd[1]: systemd-hostnamed.service: Deactivated successfully.

Mar 15 19:30:25 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.ControlCenter.SearchProvider' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:30:25 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.Calculator.SearchProvider' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:30:25 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.Calendar' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:30:25 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.Characters.BackgroundService' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:30:25 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.seahorse.Application' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:30:25 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.ControlCenter.SearchProvider'

Mar 15 19:30:25 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.seahorse.Application'

Mar 15 19:30:25 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.timedate1' unit='dbus-org.freedesktop.timedate1.service' requested by ':1.131' (uid=999 pid=8543 comm="/usr/bin/gnome-calendar --gapplication-service " label="unconfined")

Mar 15 19:30:25 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.Calculator.SearchProvider'

Mar 15 19:30:25 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.Characters.BackgroundService'

Mar 15 19:30:25 ubuntu systemd[1]: Starting Time & Date Service...

Mar 15 19:30:25 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.timedate1'

Mar 15 19:30:25 ubuntu systemd[1]: Started Time & Date Service.

Mar 15 19:30:25 ubuntu kernel: [2603.575902] audit: type=1107 audit(1710531025.693:67): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_method_call" bus="system" path="/org/freedesktop/timedate1" interface="org.freedesktop.DBus.Properties" member="GetAll" mask="send" name=":1.132" pid=6601 label="snap.firefox.firefox" peer_pid=8572 peer_label="unconfined"

Mar 15 19:30:25 ubuntu kernel: [2603.575902] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:30:25 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.Calendar'

Mar 15 19:30:25 ubuntu nautilus[8475]: Connecting to org.freedesktop.Tracker3.Miner.Files

Mar 15 19:30:25 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.seahorse.Application' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:30:25 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.seahorse.Application'

Mar 15 19:30:27 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.seahorse.Application' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:30:27 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.seahorse.Application'

Mar 15 19:30:32 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.seahorse.Application' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:30:32 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.seahorse.Application'

Mar 15 19:30:33 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.seahorse.Application' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:30:33 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.seahorse.Application'

Mar 15 19:30:34 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.seahorse.Application' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:30:34 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.seahorse.Application'

Mar 15 19:30:34 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.seahorse.Application' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:30:34 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.seahorse.Application'

Mar 15 19:30:37 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.seahorse.Application' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:30:37 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.seahorse.Application'

Mar 15 19:30:55 ubuntu systemd[1]: systemd-timedated.service: Deactivated successfully.

Mar 15 19:31:01 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.gedit' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:31:01 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.gedit'

Mar 15 19:31:07 ubuntu kernel: [2645.575849] audit: type=1107 audit(1710531067.694:68): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 19:31:07 ubuntu kernel: [2645.575849] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:32:09 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.hostname1' unit='dbus-org.freedesktop.hostname1.service' requested by ':1.141' (uid=999 pid=9058 comm="/usr/bin/gedit --gapplication-service " label="unconfined")

Mar 15 19:32:09 ubuntu systemd[1]: Starting Hostname Service...

Mar 15 19:32:09 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.hostname1'

Mar 15 19:32:09 ubuntu systemd[1]: Started Hostname Service.

Mar 15 19:32:09 ubuntu kernel: [2707.254106] audit: type=1107 audit(1710531129.375:69): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_method_call" bus="system" path="/org/freedesktop/hostname1" interface="org.freedesktop.DBus.Properties" member="GetAll" mask="send" name=":1.142" pid=6601 label="snap.firefox.firefox" peer_pid=9114 peer_label="unconfined"

Mar 15 19:32:09 ubuntu kernel: [2707.254106] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:32:39 ubuntu systemd[1]: Started Run anacron jobs.

Mar 15 19:32:39 ubuntu systemd[1]: systemd-hostnamed.service: Deactivated successfully.

Mar 15 19:32:39 ubuntu systemd[1]: anacron.service: Deactivated successfully.

Mar 15 19:32:41 ubuntu kernel: [2739.463203] audit: type=1107 audit(1710531161.579:70): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 19:32:41 ubuntu kernel: [2739.463203] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:33:33 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.hostname1' unit='dbus-org.freedesktop.hostname1.service' requested by ':1.105' (uid=999 pid=6601 comm="/snap/firefox/3836/usr/lib/firefox/firefox " label="snap.firefox.firefox (enforce)")

Mar 15 19:33:33 ubuntu systemd[1]: Starting Hostname Service...

Mar 15 19:33:33 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.hostname1'

Mar 15 19:33:33 ubuntu systemd[1]: Started Hostname Service.

Mar 15 19:33:33 ubuntu kernel: [2791.416750] audit: type=1107 audit(1710531213.536:71): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_method_call" bus="system" path="/org/freedesktop/hostname1" interface="org.freedesktop.DBus.Properties" member="GetAll" mask="send" name=":1.143" pid=6601 label="snap.firefox.firefox" peer_pid=9176 peer_label="unconfined"

Mar 15 19:33:33 ubuntu kernel: [2791.416750] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:33:33 ubuntu kernel: [2791.416820] audit: type=1107 audit(1710531213.536:72): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_method_call" bus="system" path="/org/freedesktop/hostname1" interface="org.freedesktop.DBus.Properties" member="GetAll" mask="send" name=":1.143" pid=6601 label="snap.firefox.firefox" peer_pid=9176 peer_label="unconfined"

Mar 15 19:33:33 ubuntu kernel: [2791.416820] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:33:33 ubuntu kernel: [2791.417190] audit: type=1107 audit(1710531213.536:73): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_method_call" bus="system" path="/org/freedesktop/hostname1" interface="org.freedesktop.DBus.Properties" member="GetAll" mask="send" name=":1.143" pid=6601 label="snap.firefox.firefox" peer_pid=9176 peer_label="unconfined"

Mar 15 19:33:33 ubuntu kernel: [2791.417190] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:34:03 ubuntu systemd[1]: systemd-hostnamed.service: Deactivated successfully.

Mar 15 19:35:00 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.Nautilus' requested by ':1.98' (uid=999 pid=5986 comm="/usr/bin/gnome-shell " label="unconfined")

Mar 15 19:35:00 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.Nautilus'

Mar 15 19:35:01 ubuntu dbus-daemon[1793]: [system] Activating via systemd: service name='org.freedesktop.hostname1' unit='dbus-org.freedesktop.hostname1.service' requested by ':1.144' (uid=999 pid=9217 comm="/usr/bin/nautilus --gapplication-service " label="unconfined")

Mar 15 19:35:01 ubuntu systemd[1]: Starting Hostname Service...

Mar 15 19:35:01 ubuntu dbus-daemon[1793]: [system] Successfully activated service 'org.freedesktop.hostname1'

Mar 15 19:35:01 ubuntu systemd[1]: Started Hostname Service.

Mar 15 19:35:01 ubuntu kernel: [2879.479947] audit: type=1107 audit(1710531301.601:74): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_method_call" bus="system" path="/org/freedesktop/hostname1" interface="org.freedesktop.DBus.Properties" member="GetAll" mask="send" name=":1.145" pid=6601 label="snap.firefox.firefox" peer_pid=9237 peer_label="unconfined"

Mar 15 19:35:01 ubuntu kernel: [2879.479947] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:35:01 ubuntu kernel: [2879.480016] audit: type=1107 audit(1710531301.601:75): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_method_call" bus="system" path="/org/freedesktop/hostname1" interface="org.freedesktop.DBus.Properties" member="GetAll" mask="send" name=":1.145" pid=6601 label="snap.firefox.firefox" peer_pid=9237 peer_label="unconfined"

Mar 15 19:35:01 ubuntu kernel: [2879.480016] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:35:01 ubuntu nautilus[9217]: Called "net usershare info" but it failed: Failed to execute child process "net" (No such file or directory)

Mar 15 19:35:06 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.gedit' requested by ':1.249' (uid=999 pid=9217 comm="/usr/bin/nautilus --gapplication-service " label="unconfined")

Mar 15 19:35:06 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.gedit'

Mar 15 19:35:31 ubuntu systemd[1]: systemd-hostnamed.service: Deactivated successfully.

Mar 15 19:36:20 ubuntu kernel: [2958.569486] audit: type=1107 audit(1710531380.690:76): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 19:36:20 ubuntu kernel: [2958.569486] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:36:26 ubuntu kernel: [2964.814748] audit: type=1107 audit(1710531386.938:77): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 19:36:26 ubuntu kernel: [2964.814748] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:37:59 ubuntu rtkit-daemon[2401]: Supervising 7 threads of 5 processes of 1 users.

Mar 15 19:37:59 ubuntu rtkit-daemon[2401]: Supervising 7 threads of 5 processes of 1 users.

Mar 15 19:38:32 ubuntu xdg-desktop-por[6295]: Unhandled parent window type

Mar 15 19:38:32 ubuntu xdg-desktop-por[6295]: Failed to associate portal window with parent window

Mar 15 19:38:32 ubuntu gnome-shell[5986]: Window manager warning: Buggy client sent a _NET_ACTIVE_WINDOW message with a timestamp of 0 for 0x1800004

Mar 15 19:38:38 ubuntu gnome-shell[5986]: Window manager warning: Buggy client sent a _NET_ACTIVE_WINDOW message with a timestamp of 0 for 0x2a000f8

Mar 15 19:39:06 ubuntu systemd[1]: Starting Update APT News...

Mar 15 19:39:06 ubuntu systemd[1]: Starting Update the local ESM caches...

Mar 15 19:39:06 ubuntu systemd[1]: apt-news.service: Deactivated successfully.

Mar 15 19:39:06 ubuntu systemd[1]: Finished Update APT News.

Mar 15 19:39:08 ubuntu systemd[1]: esm-cache.service: Deactivated successfully.

Mar 15 19:39:08 ubuntu systemd[1]: Finished Update the local ESM caches.

Mar 15 19:39:31 ubuntu dbus-daemon[9870]: [session uid=0 pid=9868] AppArmor D-Bus mediation is enabled

Mar 15 19:39:31 ubuntu dbus-daemon[9870]: [session uid=0 pid=9868] Activating service name='ca.desrt.dconf' requested by ':1.0' (uid=0 pid=9863 comm="gsettings set org.gnome.desktop.media-handling aut" label="unconfined")

Mar 15 19:39:31 ubuntu dbus-daemon[9870]: [session uid=0 pid=9868] Successfully activated service 'ca.desrt.dconf'

Mar 15 19:39:51 ubuntu kernel: [3169.623741] audit: type=1107 audit(1710531591.749:78): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 19:39:51 ubuntu kernel: [3169.623741] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:39:51 ubuntu systemd[1]: Starting ZSYS daemon service...

Mar 15 19:39:51 ubuntu systemd[1]: Started ZSYS daemon service.

Mar 15 19:40:10 ubuntu systemd[1]: Reloading.

Mar 15 19:40:11 ubuntu systemd[1]: message repeated 2 times: [Reloading.]

Mar 15 19:40:12 ubuntu systemd[1]: Starting OpenBSD Secure Shell server...

Mar 15 19:40:12 ubuntu systemd[1]: Started OpenBSD Secure Shell server.

Mar 15 19:40:12 ubuntu systemd[1]: Reloading.

Mar 15 19:40:17 ubuntu systemd[1]: message repeated 6 times: [Reloading.]

Mar 15 19:40:17 ubuntu systemd[1]: Started MD array scrubbing - continuation.

Mar 15 19:40:17 ubuntu systemd[1]: Started MD array scrubbing.

Mar 15 19:40:17 ubuntu systemd[1]: Started Reminder for degraded MD arrays.

Mar 15 19:40:18 ubuntu systemd[1]: Reloading.

Mar 15 19:40:18 ubuntu systemd[1]: message repeated 2 times: [Reloading.]

Mar 15 19:40:19 ubuntu systemd[1]: Starting Message of the Day...

Mar 15 19:40:19 ubuntu systemd[1]: motd-news.service: Deactivated successfully.

Mar 15 19:40:19 ubuntu systemd[1]: Finished Message of the Day.

Mar 15 19:40:20 ubuntu systemd[1]: Reloading.

Mar 15 19:40:21 ubuntu systemd[1]: Condition check resulted in Import ZFS pools by cache file being skipped.

Mar 15 19:40:23 ubuntu kernel: [3201.620535] audit: type=1107 audit(1710531623.746:79): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 19:40:23 ubuntu kernel: [3201.620535] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:40:21 ubuntu systemd[1]: Condition check resulted in Import ZFS pools by cache file being skipped.

Mar 15 19:40:45 ubuntu systemd[1]: Starting Update APT News...

Mar 15 19:40:45 ubuntu systemd[1]: Starting Update the local ESM caches...

Mar 15 19:40:45 ubuntu systemd[1]: apt-news.service: Deactivated successfully.

Mar 15 19:40:45 ubuntu systemd[1]: Finished Update APT News.

Mar 15 19:40:46 ubuntu systemd[1]: esm-cache.service: Deactivated successfully.

Mar 15 19:40:46 ubuntu systemd[1]: Finished Update the local ESM caches.

Mar 15 19:40:57 ubuntu rtkit-daemon[2401]: Supervising 7 threads of 5 processes of 1 users.

Mar 15 19:41:18 ubuntu rtkit-daemon[2401]: message repeated 9 times: [Supervising 7 threads of 5 processes of 1 users.]

Mar 15 19:41:21 ubuntu systemd[1]: Starting Update APT News...

Mar 15 19:41:21 ubuntu systemd[1]: Starting Update the local ESM caches...

Mar 15 19:41:21 ubuntu systemd[1]: apt-news.service: Deactivated successfully.

Mar 15 19:41:21 ubuntu systemd[1]: Finished Update APT News.
Mar 15 19:41:22 ubuntu rtkit-daemon[2401]: Supervising 7 threads of 5 processes of 1 users.
Mar 15 19:41:22 ubuntu rtkit-daemon[2401]: Supervising 7 threads of 5 processes of 1 users.
Mar 15 19:41:23 ubuntu systemd[1]: esm-cache.service: Deactivated successfully.
Mar 15 19:41:23 ubuntu systemd[1]: Finished Update the local ESM caches.
Mar 15 19:41:23 ubuntu systemd[1]: zsysd.service: Deactivated successfully.
Mar 15 19:42:07 ubuntu kernel: [3305.346646] audit: type=1107 audit(1710531727.475:80): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"
Mar 15 19:42:07 ubuntu kernel: [3305.346646] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?
Mar 15 19:42:07 ubuntu systemd[1]: Starting ZSYS daemon service...
Mar 15 19:42:07 ubuntu systemd[1]: Started ZSYS daemon service.
Mar 15 19:42:09 ubuntu systemd[1]: Reloading.
Mar 15 19:42:09 ubuntu systemd[1]: dpkg-db-backup.timer: Deactivated successfully.
Mar 15 19:42:09 ubuntu systemd[1]: Stopped Daily dpkg database backup timer.
Mar 15 19:42:09 ubuntu systemd[1]: Stopping Daily dpkg database backup timer...
Mar 15 19:42:09 ubuntu systemd[1]: Started Daily dpkg database backup timer.
Mar 15 19:42:13 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.freedesktop.Tracker3.Miner.Extract' unit='tracker-extract-3.service' requested by ':1.26' (uid=999 pid=2597 comm="/usr/libexec/tracker-miner-fs-3 " label="unconfined")
Mar 15 19:42:13 ubuntu systemd[2363]: Starting Tracker metadata extractor...
Mar 15 19:42:13 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.freedesktop.Tracker3.Miner.Extract'
Mar 15 19:42:13 ubuntu systemd[2363]: Started Tracker metadata extractor.
Mar 15 19:42:13 ubuntu tracker-extract[12465]: Could not get mimetype, Error when getting information for file "/usr/share/applications/update-manager.desktop.dpkg-new": No such file or directory
Mar 15 19:42:13 ubuntu dbus-daemon[1793]: Unknown group "power" in message bus configuration file
Mar 15 19:42:13 ubuntu dbus-daemon[1793]: [system] Reloaded configuration
Mar 15 19:42:13 ubuntu dbus-daemon[1793]: Unknown group "power" in message bus configuration file
Mar 15 19:42:13 ubuntu dbus-daemon[1793]: [system] Reloaded configuration
Mar 15 19:42:13 ubuntu dbus-daemon[1793]: Unknown group "power" in message bus configuration file
Mar 15 19:42:13 ubuntu dbus-daemon[1793]: [system] Reloaded configuration
Mar 15 19:42:13 ubuntu tracker-extract[12465]: Task for 'file:///usr/share/applications/update-manager.desktop.dpkg-new' finished with error: Error when getting information for file "/usr/share/applications/update-manager.desktop.dpkg-new": No such file or directory
Mar 15 19:42:13 ubuntu tracker-extract[12465]: Could not get mimetype, Error when getting information for file "/usr/share/applications/update-manager.desktop.dpkg-tmp": No such file or directory
Mar 15 19:42:13 ubuntu tracker-extract[12465]: Task for 'file:///usr/share/applications/update-manager.desktop.dpkg-tmp' finished with error: Error when getting information for file "/usr/share/applications/update-manager.desktop.dpkg-tmp": No such file or directory

Mar 15 19:42:14 ubuntu dbus-daemon[1793]: Unknown group "power" in message bus configuration file

Mar 15 19:42:14 ubuntu dbus-daemon[1793]: [system] Reloaded configuration

Mar 15 19:42:14 ubuntu dbus-daemon[1793]: Unknown group "power" in message bus configuration file

Mar 15 19:42:14 ubuntu dbus-daemon[1793]: [system] Reloaded configuration

Mar 15 19:42:14 ubuntu NetworkManager[1795]: <info> [1710531734.8147] manager: kernel firmware directory '/lib/firmware' changed

Mar 15 19:42:19 ubuntu NetworkManager[1795]: <info> [1710531739.1279] manager: kernel firmware directory '/lib/firmware' changed

Mar 15 19:42:23 ubuntu NetworkManager[1795]: <info> [1710531743.5537] manager: kernel firmware directory '/lib/firmware' changed

Mar 15 19:42:35 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.freedesktop.Tracker3.Miner.Extract' unit='tracker-extract-3.service' requested by ':1.26' (uid=999 pid=2597 comm="/usr/libexec/tracker-miner-fs-3 " label="unconfined")

Mar 15 19:42:35 ubuntu systemd[2363]: Starting Tracker metadata extractor...

Mar 15 19:42:35 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.freedesktop.Tracker3.Miner.Extract'

Mar 15 19:42:35 ubuntu systemd[2363]: Started Tracker metadata extractor.

Mar 15 19:42:37 ubuntu dbus-daemon[9870]: [session uid=0 pid=9868] Reloaded configuration

Mar 15 19:42:37 ubuntu dbus-daemon[9870]: [session uid=0 pid=9868] Reloaded configuration

Mar 15 19:42:37 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Reloaded configuration

Mar 15 19:42:37 ubuntu dbus-daemon[9870]: [session uid=0 pid=9868] Reloaded configuration

Mar 15 19:42:37 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Reloaded configuration

Mar 15 19:42:37 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Reloaded configuration

Mar 15 19:42:37 ubuntu dbus-daemon[9870]: [session uid=0 pid=9868] Reloaded configuration

Mar 15 19:42:37 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Reloaded configuration

Mar 15 19:42:37 ubuntu dbus-daemon[9870]: [session uid=0 pid=9868] Reloaded configuration

Mar 15 19:42:37 ubuntu dbus-daemon[9870]: [session uid=0 pid=9868] Reloaded configuration

Mar 15 19:42:37 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Reloaded configuration

Mar 15 19:42:37 ubuntu dbus-daemon[9870]: [session uid=0 pid=9868] Reloaded configuration

Mar 15 19:42:37 ubuntu dbus-daemon[9870]: [session uid=0 pid=9868] Reloaded configuration

Mar 15 19:42:37 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Reloaded configuration

Mar 15 19:42:37 ubuntu dbus-daemon[9870]: [session uid=0 pid=9868] Reloaded configuration

Mar 15 19:42:37 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Reloaded configuration

Mar 15 19:42:38 ubuntu kernel: [3336.140165] audit: type=1400 audit(1710531758.263:81): apparmor="STATUS" operation="profile_load" profile="unconfined" name="tcpdump" pid=12992 comm="apparmor_parser"

Mar 15 19:42:38 ubuntu dbus-daemon[1793]: Unknown group "power" in message bus configuration file

Mar 15 19:42:38 ubuntu dbus-daemon[1793]: [system] Reloaded configuration

Mar 15 19:42:42 ubuntu kernel: [3340.010207] audit: type=1400 audit(1710531762.135:82): apparmor="STATUS" operation="profile_load" profile="unconfined" name="ubuntu_pro_apt_news" pid=13069 comm="apparmor_parser"

Mar 15 19:42:43 ubuntu systemd[1]: Reloading.

Mar 15 19:42:43 ubuntu systemd[1]: Condition check resulted in Ubuntu Pro Timer for running repeated jobs being skipped.

Mar 15 19:42:43 ubuntu systemd[1]: Reloading.
Mar 15 19:42:43 ubuntu systemd[1]: Condition check resulted in Ubuntu Pro Background Auto Attach being skipped.
Mar 15 19:42:46 ubuntu systemd[1]: Reloading.
Mar 15 19:42:46 ubuntu systemd[1]: Stopping Accounts Service...
Mar 15 19:42:46 ubuntu systemd[1]: accounts-daemon.service: Deactivated successfully.
Mar 15 19:42:46 ubuntu systemd[1]: Stopped Accounts Service.
Mar 15 19:42:46 ubuntu systemd[1]: Starting Accounts Service...
Mar 15 19:42:46 ubuntu accounts-daemon[13188]: started daemon version 22.07.5
Mar 15 19:42:46 ubuntu systemd[1]: Started Accounts Service.
Mar 15 19:42:51 ubuntu kernel: [3349.071403] audit: type=1400 audit(1710531771.195:83): apparmor="STATUS" operation="profile_load" profile="unconfined" name="/usr/lib/cups/backend/cups-pdf" pid=13233 comm="apparmor_parser"
Mar 15 19:42:51 ubuntu kernel: [3349.072607] audit: type=1400 audit(1710531771.199:84): apparmor="STATUS" operation="profile_load" profile="unconfined" name="/usr/sbin/cupsd" pid=13233 comm="apparmor_parser"
Mar 15 19:42:51 ubuntu kernel: [3349.073105] audit: type=1400 audit(1710531771.199:85): apparmor="STATUS" operation="profile_load" profile="unconfined" name="/usr/sbin/cupsd//third_party" pid=13233 comm="apparmor_parser"
Mar 15 19:42:51 ubuntu systemd[1]: Reloading.
Mar 15 19:42:52 ubuntu systemd[1]: Reloading.
Mar 15 19:42:52 ubuntu systemd[1]: cups.path: Deactivated successfully.
Mar 15 19:42:52 ubuntu systemd[1]: Stopped CUPS Scheduler.
Mar 15 19:42:52 ubuntu systemd[1]: Stopping CUPS Scheduler...
Mar 15 19:42:52 ubuntu systemd[1]: Started CUPS Scheduler.
Mar 15 19:42:52 ubuntu systemd[1]: Stopping Make remote CUPS printers available locally...
Mar 15 19:42:52 ubuntu systemd[1]: cups-browsed.service: Deactivated successfully.
Mar 15 19:42:52 ubuntu systemd[1]: Stopped Make remote CUPS printers available locally.
Mar 15 19:42:52 ubuntu systemd[1]: Stopping CUPS Scheduler...
Mar 15 19:42:52 ubuntu systemd[1]: cups.service: Deactivated successfully.
Mar 15 19:42:52 ubuntu systemd[1]: Stopped CUPS Scheduler.
Mar 15 19:42:52 ubuntu systemd[1]: cups.path: Deactivated successfully.
Mar 15 19:42:52 ubuntu systemd[1]: Stopped CUPS Scheduler.
Mar 15 19:42:52 ubuntu systemd[1]: Stopping CUPS Scheduler...
Mar 15 19:42:52 ubuntu systemd[1]: Started CUPS Scheduler.
Mar 15 19:42:52 ubuntu systemd[1]: cups.socket: Deactivated successfully.
Mar 15 19:42:52 ubuntu systemd[1]: Closed CUPS Scheduler.
Mar 15 19:42:52 ubuntu systemd[1]: Stopping CUPS Scheduler...
Mar 15 19:42:52 ubuntu systemd[1]: Listening on CUPS Scheduler.
Mar 15 19:42:52 ubuntu systemd[1]: Starting CUPS Scheduler...
Mar 15 19:42:52 ubuntu systemd[1]: Started CUPS Scheduler.
Mar 15 19:42:52 ubuntu kernel: [3350.515062] audit: type=1400 audit(1710531772.639:86): apparmor="DENIED" operation="capable" class="cap" profile="/usr/sbin/cupsd" pid=13310 comm="cupsd" capability=12 capname="net_admin"
Mar 15 19:42:52 ubuntu systemd[1]: Started Make remote CUPS printers available locally.
Mar 15 19:43:01 ubuntu dbus-daemon[1793]: Unknown group "power" in message bus configuration file
Mar 15 19:43:01 ubuntu dbus-daemon[1793]: [system] Reloaded configuration

Mar 15 19:43:02 ubuntu kernel: [3359.945072] audit: type=1107 audit(1710531782.072:87): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 19:43:02 ubuntu kernel: [3359.945072] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:44:02 ubuntu systemd[1]: zsysd.service: Deactivated successfully.

Mar 15 19:44:08 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating via systemd: service name='org.freedesktop.Tracker3.Miner.Extract' unit='tracker-extract-3.service' requested by ':1.26' (uid=999 pid=2597 comm="/usr/libexec/tracker-miner-fs-3 " label="unconfined")

Mar 15 19:44:08 ubuntu systemd[2363]: Starting Tracker metadata extractor...

Mar 15 19:44:08 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.freedesktop.Tracker3.Miner.Extract'

Mar 15 19:44:08 ubuntu systemd[2363]: Started Tracker metadata extractor.

Mar 15 19:44:08 ubuntu tracker-extract[13841]: Could not get mimetype, Error when getting information for file "/usr/share/applications/Zoom.desktop.dpkg-new": No such file or directory

Mar 15 19:44:08 ubuntu tracker-extract[13841]: Task for 'file:///usr/share/applications/Zoom.desktop.dpkg-new' finished with error: Error when getting information for file "/usr/share/applications/Zoom.desktop.dpkg-new": No such file or directory

Mar 15 19:44:37 ubuntu kernel: [3454.983367] audit: type=1107 audit(1710531877.113:88): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 19:44:37 ubuntu kernel: [3454.983367] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:44:37 ubuntu systemd[1]: Starting ZSYS daemon service...

Mar 15 19:44:37 ubuntu systemd[1]: Started ZSYS daemon service.

Mar 15 19:44:38 ubuntu kernel: [3456.749108] audit: type=1107 audit(1710531878.877:89): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 19:44:38 ubuntu kernel: [3456.749108] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 19:45:38 ubuntu systemd[1]: zsysd.service: Deactivated successfully.

Mar 15 19:46:54 ubuntu rtkit-daemon[2401]: Supervising 7 threads of 5 processes of 1 users.

Mar 15 19:46:58 ubuntu rtkit-daemon[2401]: message repeated 5 times: [Supervising 7 threads of 5 processes of 1 users.]

Mar 15 19:46:59 ubuntu systemd[2363]: Started Common interface to speech synthesizers.

Mar 15 19:46:59 ubuntu speech-dispatcher[14291]: [Fri Mar 15 19:46:59 2024 : 163269] speechd: Speech Dispatcher 0.11.1 starting

Mar 15 19:46:59 ubuntu rtkit-daemon[2401]: Supervising 7 threads of 5 processes of 1 users.

Mar 15 19:48:30 ubuntu kernel: [3688.376477] audit: type=1107 audit(1710532110.508:90): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 19:48:30 ubuntu kernel: [3688.376477] exe="/usr/bin/dbus-daemon" sauid=102 hostname=?
addr=? terminal=?

Mar 15 19:48:50 ubuntu kernel: [3708.456014] audit: type=1107 audit(1710532130.584:91): pid=1793
uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED"
operation="dbus_signal" bus="system" path="/org/freedesktop/login1"
interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3"
mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 19:48:50 ubuntu kernel: [3708.456014] exe="/usr/bin/dbus-daemon" sauid=102 hostname=?
addr=? terminal=?

Mar 15 19:46:59 ubuntu rtkit-daemon[2401]: Supervising 7 threads of 5 processes of 1 users.

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: removing device Power
Button

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "fd" "26"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event1 - Power Button: device
removed

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) UnloadModule: "libinput"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: releasing fd for 13:65

Mar 15 19:53:58 ubuntu snapd[1808]: udevmon.go:149: udev event error: Unable to parse uevent, err:
cannot parse libudev event: invalid env data

Mar 15 19:53:58 ubuntu snapd[1808]: udevmon.go:149: udev event error: Unable to parse uevent, err:
cannot parse libudev event: invalid env data

Mar 15 19:53:58 ubuntu systemd-udevd[14461]: Using default interface naming scheme 'v249'.

Mar 15 19:53:58 ubuntu systemd-udevd[14467]: Using default interface naming scheme 'v249'.

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device
Power Button (/dev/input/event1)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Power Button: Applying InputClass
"libinput keyboard catchall"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Using input driver 'libinput' for 'Power
Button'

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: got fd for
/dev/input/event1 13:65 fd 59 paused 0

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Power Button: always reports core
events

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "Device" "/dev/input/event1"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event1 - Power Button: is tagged by
udev as: Keyboard

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event1 - Power Button: device is a
keyboard

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event1 - Power Button: device
removed

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "config_info"
"udev:/sys/devices/LNXSYSTM:00/LNXPWRBN:00/input/input1/event1"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) XINPUT: Adding extended input
device "Power Button" (type: KEYBOARD, id 6)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_model" "pc105"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_layout" "us"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) Option "xkb_variant" requires a
string value

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) Option "xkb_options" requires a string value

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event1 - Power Button: is tagged by udev as: Keyboard

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event1 - Power Button: device is a keyboard

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): EDID vendor "AOC", prod id 6193

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Using hsync ranges from config file

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Using vrefresh ranges from config file

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Printing DDC gathered Modelines:

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1366x768"x0.0 85.50 1366 1436 1579 1792 768 771 774 798 +hsync +vsync (47.7 kHz eP)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1360x768"x0.0 85.50 1360 1424 1536 1792 768 771 777 795 +hsync +vsync (47.7 kHz e)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x0.0 40.00 800 840 968 1056 600 601 605 628 +hsync +vsync (37.9 kHz e)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x0.0 36.00 800 824 896 1024 600 601 603 625 +hsync +vsync (35.2 kHz e)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x0.0 31.50 640 656 720 840 480 481 484 500 -hsync -vsync (37.5 kHz e)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x0.0 31.50 640 664 704 832 480 489 492 520 -hsync -vsync (37.9 kHz e)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x0.0 30.24 640 704 768 864 480 483 486 525 -hsync -vsync (35.0 kHz e)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x480"x0.0 25.18 640 656 752 800 480 490 492 525 -hsync -vsync (31.5 kHz e)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "720x400"x0.0 28.32 720 738 846 900 400 412 414 449 -hsync +vsync (31.5 kHz e)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1024x768"x0.0 78.75 1024 1040 1136 1312 768 769 772 800 +hsync +vsync (60.0 kHz e)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1024x768"x0.0 75.00 1024 1048 1184 1328 768 771 777 806 -hsync -vsync (56.5 kHz e)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1024x768"x0.0 65.00 1024 1048 1184 1344 768 771 777 806 -hsync -vsync (48.4 kHz e)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "832x624"x0.0 57.28 832 864 928 1152 624 625 628 667 -hsync -vsync (49.7 kHz e)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x0.0 49.50 800 816 896 1056 600 601 604 625 +hsync +vsync (46.9 kHz e)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "800x600"x0.0 50.00 800 856 976 1040 600 637 643 666 +hsync +vsync (48.1 kHz e)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "640x400"x70.0 23.35 640 656 720 800 400 401 404 417 -hsync +vsync (29.2 kHz e)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) modeset(0): Modeline "1024x768"x72.0 78.43 1024 1080 1192 1360 768 769 772 801 -hsync +vsync (57.7 kHz e)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device USB Optical Mouse (/dev/input/mouse0)
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) No input driver specified, ignoring this device.
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) This device may have been added with another device file.
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: removing device Power Button
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "fd" "29"
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event0 - Power Button: device removed
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) UnloadModule: "libinput"
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: releasing fd for 13:64
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device Power Button (/dev/input/event0)
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Power Button: Applying InputClass "libinput keyboard catchall"
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Using input driver 'libinput' for 'Power Button'
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: got fd for /dev/input/event0 13:64 fd 29 paused 0
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Power Button: always reports core events
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "Device" "/dev/input/event0"
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event0 - Power Button: is tagged by udev as: Keyboard
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event0 - Power Button: device is a keyboard
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event0 - Power Button: device removed
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "config_info" "udev:/sys/devices/LNXSYSTM:00/LNXSYBUS:00/PNP0C0C:00/input/input0/event0"
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) XINPUT: Adding extended input device "Power Button" (type: KEYBOARD, id 7)
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_model" "pc105"
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_layout" "us"
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) Option "xkb_variant" requires a string value
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) Option "xkb_options" requires a string value
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event0 - Power Button: is tagged by udev as: Keyboard
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event0 - Power Button: device is a keyboard
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device HDA NVidia HDMI/DP,pcm=3 (/dev/input/event7)
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) No input driver specified, ignoring this device.

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) This device may have been added with another device file.

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device HDA Intel PCH Front Headphone (/dev/input/event13)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) No input driver specified, ignoring this device.

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) This device may have been added with another device file.

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device HDA Intel PCH Rear Mic (/dev/input/event10)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) No input driver specified, ignoring this device.

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) This device may have been added with another device file.

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device HDA Intel PCH Front Mic (/dev/input/event9)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) No input driver specified, ignoring this device.

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) This device may have been added with another device file.

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device HDA NVidia HDMI/DP,pcm=7 (/dev/input/event8)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) No input driver specified, ignoring this device.

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) This device may have been added with another device file.

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device HDA Intel PCH Line Out (/dev/input/event12)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) No input driver specified, ignoring this device.

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) This device may have been added with another device file.

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: removing device SONiX AMAZON MD005 Wired Keyboard Consumer Control

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "fd" "31"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) UnloadModule: "libinput"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: not releasing fd for 13:67, still in use

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: removing device SONiX AMAZON MD005 Wired Keyboard Consumer Control

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "fd" "31"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event3 - SONiX AMAZON MD005 Wired Keyboard Consumer Control: device removed

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) UnloadModule: "libinput"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: releasing fd for 13:67

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device SONiX AMAZON MD005 Wired Keyboard Consumer Control (/dev/input/event3)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard Consumer Control: Applying InputClass "libinput keyboard catchall"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Using input driver 'libinput' for 'SONiX AMAZON MD005 Wired Keyboard Consumer Control'

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: got fd for /dev/input/event3 13:67 fd 31 paused 0

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard Consumer Control: always reports core events

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "Device" "/dev/input/event3"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event3 - SONiX AMAZON MD005 Wired Keyboard Consumer Control: is tagged by udev as: Keyboard

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event3 - SONiX AMAZON MD005 Wired Keyboard Consumer Control: device is a keyboard

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event3 - SONiX AMAZON MD005 Wired Keyboard Consumer Control: device removed

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) libinput: SONiX AMAZON MD005 Wired Keyboard Consumer Control: needs a virtual subdevice

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "config_info" "udev:/sys/devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.6/2-1.6.1.1/0003:413D:2114.0002/input/input6/event3"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) XINPUT: Adding extended input device "SONiX AMAZON MD005 Wired Keyboard Consumer Control" (type: MOUSE, id 9)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "AccelerationScheme" "none"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard Consumer Control: (accel) selected scheme none/0

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard Consumer Control: (accel) acceleration factor: 2.000

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard Consumer Control: (accel) acceleration threshold: 4

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event3 - SONiX AMAZON MD005 Wired Keyboard Consumer Control: is tagged by udev as: Keyboard

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event3 - SONiX AMAZON MD005 Wired Keyboard Consumer Control: device is a keyboard

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard Consumer Control: Applying InputClass "libinput keyboard catchall"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Using input driver 'libinput' for 'SONiX AMAZON MD005 Wired Keyboard Consumer Control'

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: returning pre-existing fd for /dev/input/event3 13:67

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard Consumer Control: always reports core events

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "Device" "/dev/input/event3"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) libinput: SONiX AMAZON MD005 Wired Keyboard Consumer Control: is a virtual subdevice

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "config_info" "udev:/sys/devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.6/2-1.6.1.1/0003:413D:2114.0002/input/input6/event3"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) XINPUT: Adding extended input device "SONiX AMAZON MD005 Wired Keyboard Consumer Control" (type: KEYBOARD, id 13)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_model" "pc105"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_layout" "us"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) Option "xkb_variant" requires a string value

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) Option "xkb_options" requires a string value

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: removing device SONiX AMAZON MD005 Wired Keyboard

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "fd" "30"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event2 - SONiX AMAZON MD005 Wired Keyboard: device removed

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) UnloadModule: "libinput"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: releasing fd for 13:66

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device SONiX AMAZON MD005 Wired Keyboard (/dev/input/event2)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard: Applying InputClass "libinput keyboard catchall"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Using input driver 'libinput' for 'SONiX AMAZON MD005 Wired Keyboard'

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: got fd for /dev/input/event2 13:66 fd 30 paused 0

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard: always reports core events

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "Device" "/dev/input/event2"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event2 - SONiX AMAZON MD005 Wired Keyboard: is tagged by udev as: Keyboard

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event2 - SONiX AMAZON MD005 Wired Keyboard: device is a keyboard

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event2 - SONiX AMAZON MD005 Wired Keyboard: device removed

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "config_info" "udev:/sys/devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.6/2-1.6:1.0/0003:413D:2114.0001/input/input5/event2"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) XINPUT: Adding extended input device "SONiX AMAZON MD005 Wired Keyboard" (type: KEYBOARD, id 8)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_model" "pc105"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_layout" "us"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) Option "xkb_variant" requires a string value

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) Option "xkb_options" requires a string value

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event2 - SONiX AMAZON MD005 Wired Keyboard: is tagged by udev as: Keyboard

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event2 - SONiX AMAZON MD005 Wired Keyboard: device is a keyboard

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: removing device SONiX AMAZON MD005 Wired Keyboard System Control

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "fd" "32"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event4 - SONiX AMAZON MD005 Wired Keyboard System Control: device removed

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) UnloadModule: "libinput"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: releasing fd for 13:68
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device SONiX AMAZON MD005 Wired Keyboard System Control (/dev/input/event4)
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard System Control: Applying InputClass "libinput keyboard catchall"
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Using input driver 'libinput' for 'SONiX AMAZON MD005 Wired Keyboard System Control'
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: got fd for /dev/input/event4 13:68 fd 32 paused 0
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) SONiX AMAZON MD005 Wired Keyboard System Control: always reports core events
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "Device" "/dev/input/event4"
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event4 - SONiX AMAZON MD005 Wired Keyboard System Control: is tagged by udev as: Keyboard
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event4 - SONiX AMAZON MD005 Wired Keyboard System Control: device is a keyboard
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event4 - SONiX AMAZON MD005 Wired Keyboard System Control: device removed
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "config_info" "udev:/sys/devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.6/2-1.6:1.1/0003:413D:2114.0002/input/input7/event4"
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) XINPUT: Adding extended input device "SONiX AMAZON MD005 Wired Keyboard System Control" (type: KEYBOARD, id 10)
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_model" "pc105"
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_layout" "us"
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) Option "xkb_variant" requires a string value
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) Option "xkb_options" requires a string value
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event4 - SONiX AMAZON MD005 Wired Keyboard System Control: is tagged by udev as: Keyboard
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event4 - SONiX AMAZON MD005 Wired Keyboard System Control: device is a keyboard
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device HDA Intel PCH Line (/dev/input/event11)
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) No input driver specified, ignoring this device.
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) This device may have been added with another device file.
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: removing device USB Optical Mouse
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "fd" "33"
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event5 - USB Optical Mouse: device removed
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) UnloadModule: "libinput"
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: releasing fd for 13:69
Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device USB Optical Mouse (/dev/input/event5)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) USB Optical Mouse: Applying InputClass "libinput pointer catchall"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Using input driver 'libinput' for 'USB Optical Mouse'

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: got fd for /dev/input/event5 13:69 fd 33 paused 0

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) USB Optical Mouse: always reports core events

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "Device" "/dev/input/event5"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event5 - USB Optical Mouse: is tagged by udev as: Mouse

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event5 - USB Optical Mouse: device is a pointer

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event5 - USB Optical Mouse: device removed

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "config_info" "udev:/sys/devices/pci0000:00/0000:00:1d.0/usb2/2-1/2-1.8/2-1.8:1.0/0003:045E:0797.0004/input/input17/event5"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) XINPUT: Adding extended input device "USB Optical Mouse" (type: MOUSE, id 11)

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "AccelerationScheme" "none"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) USB Optical Mouse: (accel) selected scheme none/0

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) USB Optical Mouse: (accel) acceleration factor: 2.000

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) USB Optical Mouse: (accel) acceleration threshold: 4

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event5 - USB Optical Mouse: is tagged by udev as: Mouse

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event5 - USB Optical Mouse: device is a pointer

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: removing device HP WMI hotkeys

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "fd" "34"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event6 - HP WMI hotkeys: device removed

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) UnloadModule: "libinput"

Mar 15 19:53:58 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: releasing fd for 13:70

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (II) config/udev: Adding input device HP WMI hotkeys (/dev/input/event6)

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (**) HP WMI hotkeys: Applying InputClass "libinput keyboard catchall"

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (II) Using input driver 'libinput' for 'HP WMI hotkeys'

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (II) systemd-logind: got fd for /dev/input/event6 13:70 fd 34 paused 0

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (**) HP WMI hotkeys: always reports core events

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "Device" "/dev/input/event6"

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event6 - HP WMI hotkeys: is tagged by udev as: Keyboard Switch

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event6 - HP WMI hotkeys: device is a keyboard

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event6 - HP WMI hotkeys: device removed

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "config_info" "udev:/sys/devices/virtual/input/input9/event6"

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (II) XINPUT: Adding extended input device "HP WMI hotkeys" (type: KEYBOARD, id 12)

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_model" "pc105"

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (**) Option "xkb_layout" "us"

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) Option "xkb_variant" requires a string value

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (WW) Option "xkb_options" requires a string value

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event6 - HP WMI hotkeys: is tagged by udev as: Keyboard Switch

Mar 15 19:53:59 ubuntu /usr/libexec/gdm-x-session[5834]: (II) event6 - HP WMI hotkeys: device is a keyboard

Mar 15 19:53:59 ubuntu systemd[1]: Starting Update APT News...

Mar 15 19:53:59 ubuntu systemd[1]: Starting Update the local ESM caches...

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (keycode a).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 32 with keysym 32 (keycode b).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (keycode d).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 35 with keysym 35 (keycode e).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 36 with keysym 36 (keycode f).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 37 with keysym 37 (keycode 10).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 38 with keysym 38 (keycode 11).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 39 with keysym 39 (keycode 12).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 33 with keysym 33 (keycode c).

Mar 15 19:53:59 ubuntu systemd[1]: apt-news.service: Deactivated successfully.

Mar 15 19:53:59 ubuntu systemd[1]: Finished Update APT News.

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (keycode a).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 32 with keysym 32 (keycode b).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (keycode d).

[illegible]

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (keycode a).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 32 with keysym 32 (keycode b).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (keycode d).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 35 with keysym 35 (keycode e).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 36 with keysym 36 (keycode f).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 37 with keysym 37 (keycode 10).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 38 with keysym 38 (keycode 11).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 39 with keysym 39 (keycode 12).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 33 with keysym 33 (keycode c).

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 6,ttyS4: error when checking support with plugin 'via': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 6,ttyS4: error when checking support with plugin 'u-blox': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 6,ttyS4: error when checking support with plugin 'telit': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 6,ttyS4: error when checking support with plugin 'quectel': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 6,ttyS4: error when checking support with plugin 'nokia': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 6,ttyS4: error when checking support with plugin 'iridium': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 6,ttyS4: error when checking support with plugin 'cinterion': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [ttyS4/at] error getting serial port attributes: Input/output error

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [ttyS4/at] failed to open serial device

Mar 15 19:53:59 ubuntu ModemManager[1932]: <warn> [plugin-manager] task 6,ttyS4: error when checking support with plugin 'generic': (tty/ttyS4) failed to open port: couldn't set serial port attributes: Input/output error

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (keycode a).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 32 with keysym 32 (keycode b).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (keycode d).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 35 with keysym 35 (keycode e).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 36 with keysym 36 (keycode f).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 37 with keysym 37 (keycode 10).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 38 with keysym 38 (keycode 11).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 39 with keysym 39 (keycode 12).

Mar 15 19:53:59 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 33 with keysym 33 (keycode c).

Mar 15 19:54:00 ubuntu systemd[1]: esm-cache.service: Deactivated successfully.

Mar 15 19:54:00 ubuntu systemd[1]: Finished Update the local ESM caches.

Mar 15 19:54:00 ubuntu ModemManager[1932]: <info> [base-manager] couldn't check support for device '/sys/devices/pci0000:00/0000:00:16.3': not supported by any plugin

Mar 15 19:54:00 ubuntu ModemManager[1932]: <info> [base-manager] couldn't check support for device '/sys/devices/pci0000:00/0000:00:19.0': not supported by any plugin

Mar 15 19:54:00 ubuntu ModemManager[1932]: <info> [base-manager] couldn't check support for device '/sys/devices/pci0000:00/0000:00:1c.0/0000:01:00.0': not supported by any plugin

Mar 15 19:54:03 ubuntu kernel: [4021.702386] audit: type=1107 audit(1710532443.836:92): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 19:54:03 ubuntu kernel: [4021.702386] exe="/usr/bin/dbus-daemon" sauid=102 hostname=?
addr=? terminal=?

Mar 15 19:54:03 ubuntu systemd[1]: Starting ZSYS daemon service...

Mar 15 19:54:03 ubuntu systemd[1]: Started ZSYS daemon service.

Mar 15 19:54:05 ubuntu kernel: [4023.088288] audit: type=1107 audit(1710532445.220:93): pid=1793
uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED"
operation="dbus_signal" bus="system" path="/org/freedesktop/login1"
interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3"
mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 19:54:05 ubuntu kernel: [4023.088288] exe="/usr/bin/dbus-daemon" sauid=102 hostname=?
addr=? terminal=?

Mar 15 19:54:30 ubuntu gnome-shell[5986]: Can't update stage views actor
<unnamed>[<MetaWindowGroup>:0x564502314300] is on because it needs an allocation.

Mar 15 19:54:30 ubuntu gnome-shell[5986]: Can't update stage views actor
<unnamed>[<MetaWindowActorX11>:0x5645044dfb00] is on because it needs an allocation.

Mar 15 19:54:30 ubuntu gnome-shell[5986]: Can't update stage views actor
<unnamed>[<MetaSurfaceActorX11>:0x5645044e2de0] is on because it needs an allocation.

Mar 15 19:55:05 ubuntu systemd[1]: zsysd.service: Deactivated successfully.

Mar 15 19:59:31 ubuntu kernel: [4349.265437] audit: type=1107 audit(1710532771.405:94): pid=1793
uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED"
operation="dbus_signal" bus="system" path="/org/freedesktop/login1"
interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3"
mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 19:59:31 ubuntu kernel: [4349.265437] exe="/usr/bin/dbus-daemon" sauid=102 hostname=?
addr=? terminal=?

Mar 15 20:17:01 ubuntu CRON[15556]: (root) CMD (cd / && run-parts --report /etc/cron.hourly)

Mar 15 20:30:01 ubuntu CRON[15603]: (root) CMD ([-x /etc/init.d/anacron] && if [! -d
/run/systemd/system]; then /usr/sbin/invoke-rc.d anacron start >/dev/null; fi)

Mar 15 20:33:38 ubuntu systemd[1]: Started Run anacron jobs.

Mar 15 20:33:38 ubuntu systemd[1]: anacron.service: Deactivated successfully.

Mar 15 21:17:01 ubuntu CRON[15711]: (root) CMD (cd / && run-parts --report /etc/cron.hourly)

Mar 15 21:30:01 ubuntu CRON[15744]: (root) CMD ([-x /etc/init.d/anacron] && if [! -d
/run/systemd/system]; then /usr/sbin/invoke-rc.d anacron start >/dev/null; fi)

Mar 15 21:32:43 ubuntu systemd[1]: Started Run anacron jobs.

Mar 15 21:32:43 ubuntu systemd[1]: anacron.service: Deactivated successfully.

Mar 15 21:39:25 ubuntu kernel: [10343.489717] audit: type=1107 audit(1710538765.716:95):
pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED"
operation="dbus_signal" bus="system" path="/org/freedesktop/login1"
interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3"
mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 21:39:25 ubuntu kernel: [10343.489717] exe="/usr/bin/dbus-daemon" sauid=102 hostname=?
addr=? terminal=?

Mar 15 21:39:25 ubuntu NetworkManager[1795]: <info> [1710538765.7575] agent-manager:
agent[db2685aee2daa3d3,:1.75/org.gnome.Shell.NetworkAgent/999]: agent registered

Mar 15 21:39:25 ubuntu ubuntu-appindicators@ubuntu.com[5986]: unable to update icon for software-
update-available

Mar 15 21:39:25 ubuntu ubuntu-appindicators@ubuntu.com[5986]: unable to update icon for livepatch

Mar 15 21:39:25 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Activating service name='org.gnome.ArchiveManager1' requested by ':1.256' (uid=999 pid=15767 comm="gjs /usr/share/gnome-shell/extensions/ding@rasters" label="unconfined")

Mar 15 21:39:25 ubuntu gnome-shell[5986]: Can't update stage views actor <unnamed>[<MetaWindowGroup>:0x564502314300] is on because it needs an allocation.

Mar 15 21:39:25 ubuntu gnome-shell[5986]: Can't update stage views actor <unnamed>[<MetaWindowActorX11>:0x5645044deb40] is on because it needs an allocation.

Mar 15 21:39:25 ubuntu gnome-shell[5986]: Can't update stage views actor <unnamed>[<MetaSurfaceActorX11>:0x5645044e2a60] is on because it needs an allocation.

Mar 15 21:39:25 ubuntu gnome-shell[5986]: Can't update stage views actor <unnamed>[<MetaWindowActorX11>:0x5645044dfb00] is on because it needs an allocation.

Mar 15 21:39:25 ubuntu gnome-shell[5986]: Can't update stage views actor <unnamed>[<MetaSurfaceActorX11>:0x5645044e2de0] is on because it needs an allocation.

Mar 15 21:39:26 ubuntu dbus-daemon[2408]: [session uid=999 pid=2408] Successfully activated service 'org.gnome.ArchiveManager1'

Mar 15 21:39:26 ubuntu gnome-shell[5986]: DING: Detected async api for thumbnails

Mar 15 21:39:26 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 33 with keysym 33 (keycode c).

Mar 15 21:39:26 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (keycode a).

Mar 15 21:39:26 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 32 with keysym 32 (keycode b).

Mar 15 21:39:26 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 35 with keysym 35 (keycode e).

Mar 15 21:39:26 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (keycode d).

Mar 15 21:39:26 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 36 with keysym 36 (keycode f).

Mar 15 21:39:26 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 37 with keysym 37 (keycode 10).

Mar 15 21:39:26 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 38 with keysym 38 (keycode 11).

Mar 15 21:39:26 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 39 with keysym 39 (keycode 12).

Mar 15 21:39:26 ubuntu gnome-shell[5986]: DING: GNOME nautilus 42.6

Mar 15 21:39:41 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 33 with keysym 33 (keycode c).

Mar 15 21:39:41 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (keycode a).

Mar 15 21:39:41 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 32 with keysym 32 (keycode b).

Mar 15 21:39:41 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 35 with keysym 35 (keycode e).

Mar 15 21:39:41 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (keycode d).

Mar 15 21:39:41 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 36 with keysym 36 (keycode f).

Mar 15 21:39:41 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 37 with keysym 37 (keycode 10).

Mar 15 21:39:41 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 38 with keysym 38 (keycode 11).

Mar 15 21:39:41 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 39 with keysym 39 (keycode 12).

Mar 15 21:44:47 ubuntu kernel: [10665.687072] sda: sda1

Mar 15 21:44:48 ubuntu systemd-udevd[15998]: sda1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda1' failed with exit code 1.

Mar 15 21:44:48 ubuntu kernel: [10666.720340] sda: sda1 sda2

Mar 15 21:44:49 ubuntu systemd-udevd[16019]: sda2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda2' failed with exit code 1.

Mar 15 21:44:49 ubuntu systemd-udevd[15998]: sda1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda1' failed with exit code 1.

Mar 15 21:44:50 ubuntu kernel: [10667.769615] sda: sda1 sda2 sda3

Mar 15 21:44:50 ubuntu kernel: [10667.806786] sda: sda1 sda2 sda3

Mar 15 21:44:50 ubuntu systemd-udevd[16019]: sda2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda2' failed with exit code 1.

Mar 15 21:44:50 ubuntu systemd-udevd[15998]: sda1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda1' failed with exit code 1.

Mar 15 21:44:50 ubuntu systemd-udevd[16031]: sda3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda3' failed with exit code 1.

Mar 15 21:44:50 ubuntu systemd-udevd[15998]: sda2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda2' failed with exit code 1.

Mar 15 21:44:50 ubuntu systemd-udevd[16019]: sda3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda3' failed with exit code 1.

Mar 15 21:44:50 ubuntu systemd-udevd[16031]: sda1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda1' failed with exit code 1.

Mar 15 21:44:51 ubuntu kernel: [10668.825696] sda: sda1 sda2 sda3 sda4

Mar 15 21:44:51 ubuntu systemd-udevd[16066]: sda4: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda4' failed with exit code 1.

Mar 15 21:44:51 ubuntu systemd-udevd[16019]: sda3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda3' failed with exit code 1.

Mar 15 21:44:51 ubuntu systemd-udevd[15998]: sda2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda2' failed with exit code 1.

Mar 15 21:44:51 ubuntu systemd-udevd[16031]: sda1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda1' failed with exit code 1.

Mar 15 21:44:52 ubuntu kernel: [10670.189770] sdb: sdb1

Mar 15 21:44:52 ubuntu systemd-udevd[16031]: sdb1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdb1' failed with exit code 1.

Mar 15 21:44:53 ubuntu kernel: [10671.236090] sdb: sdb1 sdb2

Mar 15 21:44:53 ubuntu systemd-udevd[16031]: sdb1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdb1' failed with exit code 1.

Mar 15 21:44:53 ubuntu systemd-udevd[15998]: sdb2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdb2' failed with exit code 1.

Mar 15 21:44:54 ubuntu kernel: [10672.276643] sdb: sdb1 sdb2 sdb3

Mar 15 21:44:54 ubuntu systemd-udevd[15998]: sdb2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdb2' failed with exit code 1.

Mar 15 21:44:54 ubuntu systemd-udevd[16031]: sdb1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdb1' failed with exit code 1.

Mar 15 21:44:54 ubuntu systemd-udevd[16066]: sdb3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdb3' failed with exit code 1.

Mar 15 21:44:55 ubuntu kernel: [10673.324706] sdb: sdb1 sdb2 sdb3 sdb4

Mar 15 21:44:55 ubuntu systemd-udevd[16066]: sdb3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdb3' failed with exit code 1.

Mar 15 21:44:55 ubuntu systemd-udevd[15998]: sdb2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdb2' failed with exit code 1.

Mar 15 21:44:55 ubuntu systemd-udevd[16019]: sdb4: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdb4' failed with exit code 1.

Mar 15 21:44:55 ubuntu systemd-udevd[16031]: sdb1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdb1' failed with exit code 1.

Mar 15 21:44:56 ubuntu kernel: [10674.698158] sdc: sdc1

Mar 15 21:44:57 ubuntu systemd-udevd[16031]: sdc1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc1' failed with exit code 1.

Mar 15 21:44:57 ubuntu kernel: [10675.728019] sdc: sdc1 sdc2

Mar 15 21:44:58 ubuntu systemd-udevd[16031]: sdc1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc1' failed with exit code 1.

Mar 15 21:44:58 ubuntu systemd-udevd[15998]: sdc2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc2' failed with exit code 1.

Mar 15 21:44:59 ubuntu kernel: [10676.780530] sdc: sdc1 sdc2 sdc3

Mar 15 21:44:59 ubuntu kernel: [10676.815959] sdc: sdc1 sdc2 sdc3

Mar 15 21:44:59 ubuntu kernel: [10676.833742] sdc: sdc1 sdc2 sdc3 sdc4

Mar 15 21:44:59 ubuntu systemd-udevd[15998]: sdc2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc2' failed with exit code 1.

Mar 15 21:44:59 ubuntu systemd-udevd[16031]: sdc1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc1' failed with exit code 1.

Mar 15 21:44:59 ubuntu systemd-udevd[16066]: sdc3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc3' failed with exit code 1.

Mar 15 21:44:59 ubuntu systemd-udevd[16066]: sdc3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc3' failed with exit code 1.

Mar 15 21:44:59 ubuntu systemd-udevd[15998]: sdc2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc2' failed with exit code 1.

Mar 15 21:44:59 ubuntu systemd-udevd[16031]: sdc1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc1' failed with exit code 1.

Mar 15 21:44:59 ubuntu systemd-udevd[16066]: sdc3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc3' failed with exit code 1.

Mar 15 21:44:59 ubuntu systemd-udevd[15998]: sdc2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc2' failed with exit code 1.

Mar 15 21:44:59 ubuntu systemd-udevd[16031]: sdc1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc1' failed with exit code 1.

Mar 15 21:44:59 ubuntu systemd-udevd[16019]: sdc4: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc4' failed with exit code 1.

Mar 15 21:45:00 ubuntu kernel: [10677.847962] sdc: sdc1 sdc2 sdc3 sdc4

Mar 15 21:45:00 ubuntu systemd-udevd[16066]: sdc3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc3' failed with exit code 1.

Mar 15 21:45:00 ubuntu systemd-udevd[15998]: sdc2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc2' failed with exit code 1.

Mar 15 21:45:00 ubuntu systemd-udevd[16019]: sdc4: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc4' failed with exit code 1.

Mar 15 21:45:00 ubuntu systemd-udevd[16031]: sdc1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc1' failed with exit code 1.

Mar 15 21:45:01 ubuntu kernel: [10679.332563] sdd: sdd1

Mar 15 21:45:01 ubuntu systemd-udevd[16031]: sdd1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdd1' failed with exit code 1.

Mar 15 21:45:02 ubuntu kernel: [10680.372686] sdd: sdd1 sdd2

Mar 15 21:45:02 ubuntu systemd-udevd[16031]: sdd1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdd1' failed with exit code 1.

Mar 15 21:45:02 ubuntu systemd-udevd[15998]: sdd2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdd2' failed with exit code 1.

Mar 15 21:45:03 ubuntu kernel: [10681.418772] sdd: sdd1 sdd2 sdd3

Mar 15 21:45:03 ubuntu systemd-udevd[15998]: sdd2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdd2' failed with exit code 1.

Mar 15 21:45:03 ubuntu systemd-udevd[16031]: sdd1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdd1' failed with exit code 1.

Mar 15 21:45:03 ubuntu systemd-udevd[16066]: sdd3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdd3' failed with exit code 1.

Mar 15 21:45:04 ubuntu kernel: [10682.473934] sdd: sdd1 sdd2 sdd3 sdd4

Mar 15 21:45:04 ubuntu systemd-udevd[16066]: sdd3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdd3' failed with exit code 1.

Mar 15 21:45:04 ubuntu systemd-udevd[15998]: sdd2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdd2' failed with exit code 1.

Mar 15 21:45:04 ubuntu systemd-udevd[16031]: sdd1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdd1' failed with exit code 1.

Mar 15 21:45:04 ubuntu systemd-udevd[16019]: sdd4: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdd4' failed with exit code 1.

Mar 15 21:46:43 ubuntu ubiquity[16279]: Ubiquity 22.04.20

Mar 15 21:46:43 ubuntu dbus-daemon[9870]: [session uid=0 pid=9868] Activating service name='org.a11y.Bus' requested by ':1.2' (uid=0 pid=16279 comm="/usr/bin/python3 /usr/lib/ubiquity/bin/ubiquity --" label="unconfined")

Mar 15 21:46:43 ubuntu dbus-daemon[9870]: [session uid=0 pid=9868] Successfully activated service 'org.a11y.Bus'

Mar 15 21:46:44 ubuntu org.a11y.Bus[16354]: dbus-daemon[16354]: Activating service name='org.a11y.atspi.Registry' requested by ':1.0' (uid=0 pid=16279 comm="/usr/bin/python3 /usr/lib/ubiquity/bin/ubiquity --" label="unconfined")

Mar 15 21:46:44 ubuntu org.a11y.Bus[16354]: dbus-daemon[16354]: Successfully activated service 'org.a11y.atspi.Registry'

Mar 15 21:46:44 ubuntu org.a11y.Bus[16359]: SpiRegistry daemon is running with well-known name - org.a11y.atspi.Registry

Mar 15 21:46:45 ubuntu dbus-daemon[16386]: [session uid=999 pid=16384] AppArmor D-Bus mediation is enabled

Mar 15 21:46:49 ubuntu ubiquity[16279]: Trying to update apt indexes to run ubuntu-drivers against fresh data.

Mar 15 21:46:49 ubuntu systemd[1]: Starting Update APT News...

Mar 15 21:46:49 ubuntu systemd[1]: Starting Update the local ESM caches...

Mar 15 21:46:49 ubuntu systemd[1]: apt-news.service: Deactivated successfully.

Mar 15 21:46:49 ubuntu systemd[1]: Finished Update APT News.

Mar 15 21:46:50 ubuntu systemd[1]: esm-cache.service: Deactivated successfully.

Mar 15 21:46:50 ubuntu systemd[1]: Finished Update the local ESM caches.

Mar 15 21:46:53 ubuntu dbus-daemon[16784]: [session uid=999 pid=16782] AppArmor D-Bus mediation is enabled

Mar 15 21:46:53 ubuntu dbus-daemon[16784]: [session uid=999 pid=16782] Activating service name='ca.desrt.dconf' requested by ':1.0' (uid=999 pid=16777 comm="gsettings set org.gnome.desktop.media-handling aut" label="unconfined")

Mar 15 21:46:53 ubuntu dbus-daemon[16784]: [session uid=999 pid=16782] Successfully activated service 'ca.desrt.dconf'

Mar 15 21:46:53 ubuntu ubiquity[16279]: switched to page language

Mar 15 21:46:54 ubuntu localechooser: info: debian-installer/language preseeded to 'en' (seen: false)

Mar 15 21:46:54 ubuntu localechooser: info: debian-installer/country preseeded to 'US' (seen: false)

Mar 15 21:46:54 ubuntu localechooser: info: debian-installer/locale preseeded to 'en_US.UTF-8' (seen: false)

Mar 15 21:46:57 ubuntu ubiquity[16279]: switched to page language

Mar 15 21:47:11 ubuntu localechooser: info: Language = 'en'

Mar 15 21:47:11 ubuntu localechooser: info: line=en;0;US;en_US.UTF-8;;console-setup

Mar 15 21:47:11 ubuntu localechooser: info: Set debian-installer/language = 'en'

Mar 15 21:47:11 ubuntu localechooser: info: Default country = 'US'

Mar 15 21:47:11 ubuntu localechooser: info: Default locale = 'en_US.UTF-8'

Mar 15 21:47:11 ubuntu localechooser: info: Set debian-installer/consoledisplay = 'console-setup'

Mar 15 21:47:11 ubuntu localechooser: info: Set debian-installer/country = 'US'

Mar 15 21:47:11 ubuntu localechooser: info: Set debian-installer/locale = 'en_US.UTF-8'

Mar 15 21:47:11 ubuntu localechooser: info: System locale (debian-installer/locale) = 'en_US.UTF-8'

Mar 15 21:47:12 ubuntu ubiquity[16279]: debconfilter_done: ubi-language (current: ubi-language)

Mar 15 21:47:12 ubuntu ubiquity[16279]: Step_before = stepLanguage

Mar 15 21:47:13 ubuntu ubiquity[16279]: switched to page console_setup

Mar 15 21:47:13 ubuntu ubiquity[16279]: log-output -t ubiquity setxkbmap -model pc105 -layout us -option

Mar 15 21:47:13 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 33 with keysym 33 (keycode c).

Mar 15 21:47:13 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (keycode a).

Mar 15 21:47:13 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 32 with keysym 32 (keycode b).

Mar 15 21:47:13 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 35 with keysym 35 (keycode e).

Mar 15 21:47:13 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (keycode d).

Mar 15 21:47:13 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 36 with keysym 36 (keycode f).

Mar 15 21:47:13 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 37 with keysym 37 (keycode 10).

Mar 15 21:47:13 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 38 with keysym 38 (keycode 11).

Mar 15 21:47:13 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 39 with keysym 39 (keycode 12).

Mar 15 21:47:17 ubuntu ubiquity: Your console font configuration will be updated the next time your system

Mar 15 21:47:17 ubuntu ubiquity: boots. If you want to update it now, run 'setupcon' from a virtual console.

Mar 15 21:47:17 ubuntu ubiquity[16279]: log-output -t ubiquity setxkbmap -model pc105 -layout us -option
Mar 15 21:47:17 ubuntu ubiquity[16279]: debconffilter_done: ubi-console-setup (current: ubi-console-setup)
Mar 15 21:47:17 ubuntu ubiquity[16279]: Step_before = stepKeyboardConf
Mar 15 21:47:17 ubuntu ubiquity[16279]: Step_before = stepKeyboardConf
Mar 15 21:47:17 ubuntu ubiquity[16279]: ubuntu-drivers list-oem finished with no available packages. Maybe we need to apt update? Doing that and trying again.
Mar 15 21:47:17 ubuntu ubiquity[16279]: We've already apt updated and run, not doing so again.
Mar 15 21:47:17 ubuntu ubiquity[16279]: No, we didn't find any OEM packages again.
Mar 15 21:47:17 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 33 with keysym 33 (keycode c).
Mar 15 21:47:17 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 31 with keysym 31 (keycode a).
Mar 15 21:47:17 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 32 with keysym 32 (keycode b).
Mar 15 21:47:17 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 35 with keysym 35 (keycode e).
Mar 15 21:47:17 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 34 with keysym 34 (keycode d).
Mar 15 21:47:17 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 36 with keysym 36 (keycode f).
Mar 15 21:47:17 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 37 with keysym 37 (keycode 10).
Mar 15 21:47:17 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 38 with keysym 38 (keycode 11).
Mar 15 21:47:17 ubuntu gnome-shell[5986]: Window manager warning: Overwriting existing binding of keysym 39 with keysym 39 (keycode 12).
Mar 15 21:47:18 ubuntu kernel: [10815.959025] sda: sda1 sda2 sda3 sda4
Mar 15 21:47:18 ubuntu systemd-udevd[18663]: sda4: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda4' failed with exit code 1.
Mar 15 21:47:18 ubuntu systemd-udevd[18666]: sda3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda3' failed with exit code 1.
Mar 15 21:47:18 ubuntu systemd-udevd[18660]: sda2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda2' failed with exit code 1.
Mar 15 21:47:18 ubuntu systemd-udevd[18668]: sda1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda1' failed with exit code 1.
Mar 15 21:47:18 ubuntu ubiquity[16279]: switched to page prepare
Mar 15 21:47:49 ubuntu ubiquity: All the available drivers are already installed.
Mar 15 21:47:49 ubuntu ubiquity[16279]: debconffilter_done: ubi-prepare (current: ubi-prepare)
Mar 15 21:47:49 ubuntu ubiquity[16279]: Step_before = stepPrepare
Mar 15 21:47:49 ubuntu activate-dmraid: No Serial ATA RAID disks detected
Mar 15 21:47:49 ubuntu kernel: [10847.540741] raid6: sse2x4 gen() 14802 MB/s
Mar 15 21:47:49 ubuntu kernel: [10847.608744] raid6: sse2x2 gen() 9336 MB/s
Mar 15 21:47:49 ubuntu kernel: [10847.676738] raid6: sse2x1 gen() 9405 MB/s
Mar 15 21:47:49 ubuntu kernel: [10847.676740] raid6: using algorithm sse2x4 gen() 14802 MB/s
Mar 15 21:47:49 ubuntu kernel: [10847.744737] raid6: xor() 8577 MB/s, rmw enabled
Mar 15 21:47:49 ubuntu kernel: [10847.744740] raid6: using ssse3x2 recovery algorithm

Mar 15 21:47:49 ubuntu kernel: [10847.746385] xor: automatically using best checksumming function avx

Mar 15 21:47:50 ubuntu kernel: [10847.881747] Btrfs loaded, zoned=yes, fsverity=yes

Mar 15 21:47:50 ubuntu kernel: [10847.924796] JFS: nTxBlock = 8192, nTxLock = 65536

Mar 15 21:47:50 ubuntu kernel: [10848.225386] SGI XFS with ACLs, security attributes, realtime, quota, no debug enabled

Mar 15 21:47:50 ubuntu partman: No matching physical volumes found

Mar 15 21:47:51 ubuntu kernel: [10848.963279] sda: sda1 sda2 sda3 sda4

Mar 15 21:47:51 ubuntu systemd-udevd[18928]: sda3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda3' failed with exit code 1.

Mar 15 21:47:51 ubuntu systemd-udevd[18930]: sda4: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda4' failed with exit code 1.

Mar 15 21:47:51 ubuntu systemd-udevd[18937]: sda2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda2' failed with exit code 1.

Mar 15 21:47:51 ubuntu systemd-udevd[18929]: sda1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda1' failed with exit code 1.

Mar 15 21:47:51 ubuntu kernel: [10849.259553] sda: sda1 sda2 sda3 sda4

Mar 15 21:47:51 ubuntu kernel: [10849.309817] sdb: sdb1 sdb2 sdb3 sdb4

Mar 15 21:47:51 ubuntu systemd-udevd[18939]: sda4: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda4' failed with exit code 1.

Mar 15 21:47:51 ubuntu systemd-udevd[18928]: sda2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda2' failed with exit code 1.

Mar 15 21:47:51 ubuntu systemd-udevd[18930]: sda3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda3' failed with exit code 1.

Mar 15 21:47:51 ubuntu kernel: [10849.361694] sdc: sdc1 sdc2 sdc3 sdc4

Mar 15 21:47:51 ubuntu systemd-udevd[18929]: sda1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda1' failed with exit code 1.

Mar 15 21:47:51 ubuntu systemd-udevd[18941]: sdb2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdb2' failed with exit code 1.

Mar 15 21:47:51 ubuntu systemd-udevd[18934]: sdb3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdb3' failed with exit code 1.

Mar 15 21:47:51 ubuntu systemd-udevd[18942]: sdb4: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdb4' failed with exit code 1.

Mar 15 21:47:51 ubuntu kernel: [10849.413273] sdd: sdd1 sdd2 sdd3 sdd4

Mar 15 21:47:51 ubuntu systemd-udevd[18937]: sdb1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdb1' failed with exit code 1.

Mar 15 21:47:51 ubuntu systemd-udevd[18933]: sdc4: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc4' failed with exit code 1.

Mar 15 21:47:51 ubuntu systemd-udevd[18928]: sdc2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc2' failed with exit code 1.

Mar 15 21:47:51 ubuntu systemd-udevd[18930]: sdc3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc3' failed with exit code 1.

Mar 15 21:47:51 ubuntu systemd-udevd[18929]: sdc1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdc1' failed with exit code 1.

Mar 15 21:47:51 ubuntu systemd-udevd[18941]: sdd3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdd3' failed with exit code 1.

Mar 15 21:47:51 ubuntu systemd-udevd[18939]: sdd2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdd2' failed with exit code 1.

Mar 15 21:47:51 ubuntu systemd-udevd[18934]: sdd4: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdd4' failed with exit code 1.

Mar 15 21:47:51 ubuntu systemd-udevd[18937]: sdd1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sdd1' failed with exit code 1.

Mar 15 21:47:55 ubuntu kernel: [10852.827936] sda: sda1 sda2 sda3 sda4

Mar 15 21:47:55 ubuntu systemd-udevd[19581]: sda4: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda4' failed with exit code 1.

Mar 15 21:47:55 ubuntu systemd-udevd[19583]: sda2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda2' failed with exit code 1.

Mar 15 21:47:55 ubuntu systemd-udevd[19584]: sda3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda3' failed with exit code 1.

Mar 15 21:47:55 ubuntu systemd-udevd[19582]: sda1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda1' failed with exit code 1.

Mar 15 21:48:00 ubuntu kernel: [10858.727404] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:00 ubuntu ubiquity: mount: /tmp/tmp.CXtsdPpG7l: wrong fs type, bad option, bad superblock on /dev/sda2, missing codepage or helper program, or other error.

Mar 15 21:48:01 ubuntu kernel: [10858.779540] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:01 ubuntu ubiquity: mount: /tmp/tmp.CXtsdPpG7l: wrong fs type, bad option, bad superblock on /dev/sda3, missing codepage or helper program, or other error.

Mar 15 21:48:01 ubuntu kernel: [10858.823006] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:01 ubuntu ubiquity: mount: /tmp/tmp.CXtsdPpG7l: wrong fs type, bad option, bad superblock on /dev/sda4, missing codepage or helper program, or other error.

Mar 15 21:48:01 ubuntu kernel: [10858.871259] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:01 ubuntu ubiquity: mount: /tmp/tmp.CXtsdPpG7l: wrong fs type, bad option, bad superblock on /dev/sdb2, missing codepage or helper program, or other error.

Mar 15 21:48:01 ubuntu kernel: [10859.095849] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:01 ubuntu ubiquity: mount: /tmp/tmp.CXtsdPpG7l: wrong fs type, bad option, bad superblock on /dev/sdb3, missing codepage or helper program, or other error.

Mar 15 21:48:01 ubuntu kernel: [10859.143420] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:01 ubuntu ubiquity: mount: /tmp/tmp.CXtsdPpG7l: wrong fs type, bad option, bad superblock on /dev/sdb4, missing codepage or helper program, or other error.

Mar 15 21:48:01 ubuntu ubiquity: mount: /tmp/tmp.CXtsdPpG7l: wrong fs type, bad option, bad superblock on /dev/sdc2, missing codepage or helper program, or other error.

Mar 15 21:48:01 ubuntu kernel: [10859.184803] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:01 ubuntu kernel: [10859.243913] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:01 ubuntu ubiquity: mount: /tmp/tmp.CXtsdPpG7l: wrong fs type, bad option, bad superblock on /dev/sdc3, missing codepage or helper program, or other error.

Mar 15 21:48:01 ubuntu ubiquity: mount: /tmp/tmp.CXtsdPpG7l: wrong fs type, bad option, bad superblock on /dev/sdc4, missing codepage or helper program, or other error.

Mar 15 21:48:01 ubuntu kernel: [10859.293069] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:01 ubuntu ubiquity: mount: /tmp/tmp.CXtsdPpG7l: wrong fs type, bad option, bad superblock on /dev/sdd2, missing codepage or helper program, or other error.

Mar 15 21:48:01 ubuntu kernel: [10859.341347] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:01 ubuntu kernel: [10859.399917] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:01 ubuntu ubiquity: mount: /tmp/tmp.CXtsdPpG7l: wrong fs type, bad option, bad superblock on /dev/sdd3, missing codepage or helper program, or other error.

Mar 15 21:48:01 ubuntu ubiquity: mount: /tmp/tmp.CXtsdPpG7l: wrong fs type, bad option, bad superblock on /dev/sdd4, missing codepage or helper program, or other error.

Mar 15 21:48:01 ubuntu kernel: [10859.445345] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:01 ubuntu kernel: [10859.510144] audit: type=1400 audit(1710539281.747:96): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:48:01 ubuntu systemd[1]: tmp-tmp.CXtsdPpG7l.mount: Deactivated successfully.

Mar 15 21:48:01 ubuntu kernel: [10859.519758] audit: type=1400 audit(1710539281.755:97): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:48:01 ubuntu kernel: [10859.571066] audit: type=1400 audit(1710539281.807:98): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:48:01 ubuntu kernel: [10859.576788] audit: type=1400 audit(1710539281.815:99): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:48:01 ubuntu systemd[1]: tmp-tmp.CXtsdPpG7l.mount: Deactivated successfully.

Mar 15 21:48:01 ubuntu ubiquity: mount: /tmp/tmp.CXtsdPpG7l: wrong fs type, bad option, bad superblock on /dev/sde3, missing codepage or helper program, or other error.

Mar 15 21:48:01 ubuntu kernel: [10859.707270] audit: type=1400 audit(1710539281.943:100): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:48:01 ubuntu kernel: [10859.722403] audit: type=1400 audit(1710539281.959:101): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:48:02 ubuntu ubiquity: mount: /tmp/tmp.QygDvPYmx6: wrong fs type, bad option, bad superblock on /dev/sda2, missing codepage or helper program, or other error.

Mar 15 21:48:02 ubuntu kernel: [10859.861165] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:02 ubuntu kernel: [10859.887137] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:02 ubuntu ubiquity: mount: /tmp/tmp.QygDvPYmx6: wrong fs type, bad option, bad superblock on /dev/sda3, missing codepage or helper program, or other error.

Mar 15 21:48:02 ubuntu ubiquity: mount: /tmp/tmp.QygDvPYmx6: wrong fs type, bad option, bad superblock on /dev/sda4, missing codepage or helper program, or other error.

Mar 15 21:48:02 ubuntu kernel: [10859.917774] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:02 ubuntu ubiquity: mount: /tmp/tmp.QygDvPYmx6: wrong fs type, bad option, bad superblock on /dev/sdb2, missing codepage or helper program, or other error.

Mar 15 21:48:02 ubuntu kernel: [10859.958205] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:02 ubuntu ubiquity: mount: /tmp/tmp.QygDvPYmx6: wrong fs type, bad option, bad superblock on /dev/sdb3, missing codepage or helper program, or other error.

Mar 15 21:48:02 ubuntu kernel: [10859.985790] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:02 ubuntu ubiquity: mount: /tmp/tmp.QygDvPYmx6: wrong fs type, bad option, bad superblock on /dev/sdb4, missing codepage or helper program, or other error.

Mar 15 21:48:02 ubuntu kernel: [10860.016963] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:02 ubuntu kernel: [10860.059376] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:02 ubuntu ubiquity: mount: /tmp/tmp.QygDvPYmx6: wrong fs type, bad option, bad superblock on /dev/sdc2, missing codepage or helper program, or other error.

Mar 15 21:48:02 ubuntu kernel: [10860.084064] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:02 ubuntu ubiquity: mount: /tmp/tmp.QygDvPYmx6: wrong fs type, bad option, bad superblock on /dev/sdc3, missing codepage or helper program, or other error.

Mar 15 21:48:02 ubuntu ubiquity: mount: /tmp/tmp.QygDvPYmx6: wrong fs type, bad option, bad superblock on /dev/sdc4, missing codepage or helper program, or other error.

Mar 15 21:48:02 ubuntu kernel: [10860.113000] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:02 ubuntu kernel: [10860.159277] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:02 ubuntu ubiquity: mount: /tmp/tmp.QygDvPYmx6: wrong fs type, bad option, bad superblock on /dev/sdd2, missing codepage or helper program, or other error.

Mar 15 21:48:02 ubuntu ubiquity: mount: /tmp/tmp.QygDvPYmx6: wrong fs type, bad option, bad superblock on /dev/sdd3, missing codepage or helper program, or other error.

Mar 15 21:48:02 ubuntu kernel: [10860.186603] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:02 ubuntu kernel: [10860.214998] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:02 ubuntu ubiquity: mount: /tmp/tmp.QygDvPYmx6: wrong fs type, bad option, bad superblock on /dev/sdd4, missing codepage or helper program, or other error.

Mar 15 21:48:02 ubuntu kernel: [10860.238123] audit: type=1400 audit(1710539282.475:102): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:48:02 ubuntu kernel: [10860.242354] audit: type=1400 audit(1710539282.479:103): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:48:02 ubuntu kernel: [10860.296276] audit: type=1400 audit(1710539282.531:104): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:48:02 ubuntu kernel: [10860.300404] audit: type=1400 audit(1710539282.535:105): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:48:02 ubuntu ubiquity: mount: /tmp/tmp.QygDvPYmx6: wrong fs type, bad option, bad superblock on /dev/sde3, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10860.894814] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.8dM6UyqHsR: wrong fs type, bad option, bad superblock on /dev/sda2, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.8dM6UyqHsR: wrong fs type, bad option, bad superblock on /dev/sda3, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10860.918479] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.8dM6UyqHsR: wrong fs type, bad option, bad superblock on /dev/sda4, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10860.946920] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.8dM6UyqHsR: wrong fs type, bad option, bad superblock on /dev/sdb2, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10860.982825] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.8dM6UyqHsR: wrong fs type, bad option, bad superblock on /dev/sdb3, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10861.006716] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.8dM6UyqHsR: wrong fs type, bad option, bad superblock on /dev/sdb4, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10861.034528] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu kernel: [10861.071903] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.8dM6UyqHsR: wrong fs type, bad option, bad superblock on /dev/sdc2, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.8dM6UyqHsR: wrong fs type, bad option, bad superblock on /dev/sdc3, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10861.097937] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.8dM6UyqHsR: wrong fs type, bad option, bad superblock on /dev/sdc4, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10861.125921] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.8dM6UyqHsR: wrong fs type, bad option, bad superblock on /dev/sdd2, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10861.170735] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.8dM6UyqHsR: wrong fs type, bad option, bad superblock on /dev/sdd3, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10861.196670] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.8dM6UyqHsR: wrong fs type, bad option, bad superblock on /dev/sdd4, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10861.225874] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu systemd[1]: tmp-tmp.8dM6UyqHsR.mount: Deactivated successfully.

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.8dM6UyqHsR: wrong fs type, bad option, bad superblock on /dev/sde3, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu systemd[1]: tmp-tmp.8dM6UyqHsR.mount: Deactivated successfully.

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.wQFvHnZHUP: wrong fs type, bad option, bad superblock on /dev/sda2, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10861.525336] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu kernel: [10861.551660] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.wQFvHnZHUP: wrong fs type, bad option, bad superblock on /dev/sda3, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10861.584115] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.wQFvHnZHUP: wrong fs type, bad option, bad superblock on /dev/sda4, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10861.619966] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.wQFvHnZHUP: wrong fs type, bad option, bad superblock on /dev/sdb2, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10861.643950] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.wQFvHnZHUP: wrong fs type, bad option, bad superblock on /dev/sdb3, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.wQFvHnZHUP: wrong fs type, bad option, bad superblock on /dev/sdb4, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10861.673937] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu kernel: [10861.712388] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.wQFvHnZHUP: wrong fs type, bad option, bad superblock on /dev/sdc2, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu ubiquity: mount: /tmp/tmp.wQFvHnZHUP: wrong fs type, bad option, bad superblock on /dev/sdc3, missing codepage or helper program, or other error.

Mar 15 21:48:03 ubuntu kernel: [10861.738420] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:04 ubuntu ubiquity: mount: /tmp/tmp.wQFvHnZHUP: wrong fs type, bad option, bad superblock on /dev/sdc4, missing codepage or helper program, or other error.

Mar 15 21:48:04 ubuntu kernel: [10861.766870] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:04 ubuntu ubiquity: mount: /tmp/tmp.wQFvHnZHUP: wrong fs type, bad option, bad superblock on /dev/sdd2, missing codepage or helper program, or other error.

Mar 15 21:48:04 ubuntu kernel: [10861.809234] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:04 ubuntu ubiquity: mount: /tmp/tmp.wQFvHnZHUP: wrong fs type, bad option, bad superblock on /dev/sdd3, missing codepage or helper program, or other error.

Mar 15 21:48:04 ubuntu kernel: [10861.833299] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:04 ubuntu kernel: [10861.862232] ISOFS: unsupported/invalid hardware sector size 4096

Mar 15 21:48:04 ubuntu ubiquity: mount: /tmp/tmp.wQFvHnZHUP: wrong fs type, bad option, bad superblock on /dev/sdd4, missing codepage or helper program, or other error.

Mar 15 21:48:04 ubuntu systemd[1]: tmp-tmp.wQFvHnZHUP.mount: Deactivated successfully.

Mar 15 21:48:04 ubuntu ubiquity: mount: /tmp/tmp.wQFvHnZHUP: wrong fs type, bad option, bad superblock on /dev/sde3, missing codepage or helper program, or other error.

Mar 15 21:48:04 ubuntu kernel: [10862.413408] ntfs: driver 2.1.32 [Flags: R/O MODULE].

Mar 15 21:48:04 ubuntu kernel: [10862.434645] QNX4 filesystem 0.2.3 registered.

Mar 15 21:48:04 ubuntu systemd[1]: tmp-tmp.wQFvHnZHUP.mount: Deactivated successfully.

Mar 15 21:48:04 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sda1

Mar 15 21:48:04 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sda1

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: mounted using GRUB fat filesystem driver

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/05efi

Mar 15 21:48:05 ubuntu 05efi: debug: /dev/sda1 is a FAT partition (mounted by GRUB)

Mar 15 21:48:05 ubuntu 05efi: debug: /dev/sda1 partition scheme is gpt

Mar 15 21:48:05 ubuntu 05efi: debug: /dev/sda1 partition type is c12a7328-f81f-11d2-ba4b-00a0c93ec93b

Mar 15 21:48:05 ubuntu 05efi: debug: /var/lib/os-prober/mount does not have /EFI directory: exiting

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/10freedos

Mar 15 21:48:05 ubuntu 10freedos: debug: /dev/sda1 is a FAT partition (mounted by GRUB)

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/10qnx

Mar 15 21:48:05 ubuntu 10qnx: debug: /dev/sda1 is not a QNX4 partition: exiting

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/20macosx

Mar 15 21:48:05 ubuntu macosx-prober: debug: /dev/sda1 is not an HFS+ partition: exiting

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/20microsoft

Mar 15 21:48:05 ubuntu 20microsoft: debug: Skipping legacy bootloaders on UEFI system

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/30utility

Mar 15 21:48:05 ubuntu 30utility: debug: /dev/sda1 is a FAT partition (mounted by GRUB)

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/40lsb

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/70hurd

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/80minix

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/83haiku

Mar 15 21:48:05 ubuntu 83haiku: debug: /dev/sda1 is not a BeFS partition: exiting

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/90linux-distro

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/90solaris

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/efi

Mar 15 21:48:05 ubuntu systemd[1]: var-lib-os\x2dprober-mount.mount: Deactivated successfully.

Mar 15 21:48:05 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sda2

Mar 15 21:48:05 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sda2

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: /dev/sda2 type not recognised; skipping

Mar 15 21:48:05 ubuntu os-prober: debug: os detected by /usr/lib/os-probes/50mounted-tests

Mar 15 21:48:05 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sda3

Mar 15 21:48:05 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sda3

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: /dev/sda3 type not recognised; skipping

Mar 15 21:48:05 ubuntu os-prober: debug: os detected by /usr/lib/os-probes/50mounted-tests

Mar 15 21:48:05 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sda4

Mar 15 21:48:05 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sda4

Mar 15 21:48:05 ubuntu 50mounted-tests: debug: /dev/sda4 type not recognised; skipping
Mar 15 21:48:05 ubuntu os-prober: debug: os detected by /usr/lib/os-probes/50mounted-tests
Mar 15 21:48:05 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sdb1
Mar 15 21:48:05 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sdb1
Mar 15 21:48:05 ubuntu 50mounted-tests: debug: mounted using GRUB fat filesystem driver
Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/05efi
Mar 15 21:48:05 ubuntu 05efi: debug: /dev/sdb1 is a FAT partition (mounted by GRUB)
Mar 15 21:48:05 ubuntu 05efi: debug: /dev/sdb1 partition scheme is gpt
Mar 15 21:48:05 ubuntu 05efi: debug: /dev/sdb1 partition type is c12a7328-f81f-11d2-ba4b-00a0c93ec93b
Mar 15 21:48:05 ubuntu 05efi: debug: /var/lib/os-prober/mount does not have /EFI directory: exiting
Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/10freedos
Mar 15 21:48:05 ubuntu 10freedos: debug: /dev/sdb1 is a FAT partition (mounted by GRUB)
Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/10qnx
Mar 15 21:48:05 ubuntu 10qnx: debug: /dev/sdb1 is not a QNX4 partition: exiting
Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest
/usr/lib/os-probes/mounted/20macosx
Mar 15 21:48:05 ubuntu macosx-prober: debug: /dev/sdb1 is not an HFS+ partition: exiting
Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest
/usr/lib/os-probes/mounted/20microsoft
Mar 15 21:48:05 ubuntu 20microsoft: debug: Skipping legacy bootloaders on UEFI system
Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/30utility
Mar 15 21:48:05 ubuntu 30utility: debug: /dev/sdb1 is a FAT partition (mounted by GRUB)
Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/40lsb
Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/70hurd
Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/80minix
Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/83haiku
Mar 15 21:48:05 ubuntu 83haiku: debug: /dev/sdb1 is not a BeFS partition: exiting
Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/90linux-distro
Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/90solaris
Mar 15 21:48:05 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/efi
Mar 15 21:48:05 ubuntu systemd[1]: var-lib-os\x2dprober-mount.mount: Deactivated successfully.
Mar 15 21:48:05 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sdb2
Mar 15 21:48:05 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sdb2
Mar 15 21:48:05 ubuntu 50mounted-tests: debug: /dev/sdb2 type not recognised; skipping
Mar 15 21:48:06 ubuntu os-prober: debug: os detected by /usr/lib/os-probes/50mounted-tests
Mar 15 21:48:06 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sdb3
Mar 15 21:48:06 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sdb3
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: /dev/sdb3 type not recognised; skipping
Mar 15 21:48:06 ubuntu os-prober: debug: os detected by /usr/lib/os-probes/50mounted-tests
Mar 15 21:48:06 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sdb4
Mar 15 21:48:06 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sdb4
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: /dev/sdb4 type not recognised; skipping
Mar 15 21:48:06 ubuntu os-prober: debug: os detected by /usr/lib/os-probes/50mounted-tests
Mar 15 21:48:06 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sdc1
Mar 15 21:48:06 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sdc1
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: mounted using GRUB fat filesystem driver
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/05efi

Mar 15 21:48:06 ubuntu 05efi: debug: /dev/sdc1 is a FAT partition (mounted by GRUB)
Mar 15 21:48:06 ubuntu 05efi: debug: /dev/sdc1 partition scheme is gpt
Mar 15 21:48:06 ubuntu 05efi: debug: /dev/sdc1 partition type is c12a7328-f81f-11d2-ba4b-00a0c93ec93b
Mar 15 21:48:06 ubuntu 05efi: debug: /var/lib/os-prober/mount does not have /EFI directory: exiting
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/10freedos
Mar 15 21:48:06 ubuntu 10freedos: debug: /dev/sdc1 is a FAT partition (mounted by GRUB)
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/10qnx
Mar 15 21:48:06 ubuntu 10qnx: debug: /dev/sdc1 is not a QNX4 partition: exiting
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: running subtest
/usr/lib/os-probes/mounted/20macosx
Mar 15 21:48:06 ubuntu macosx-prober: debug: /dev/sdc1 is not an HFS+ partition: exiting
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: running subtest
/usr/lib/os-probes/mounted/20microsoft
Mar 15 21:48:06 ubuntu 20microsoft: debug: Skipping legacy bootloaders on UEFI system
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/30utility
Mar 15 21:48:06 ubuntu 30utility: debug: /dev/sdc1 is a FAT partition (mounted by GRUB)
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/40lsb
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/70hurd
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/80minix
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/83haiku
Mar 15 21:48:06 ubuntu 83haiku: debug: /dev/sdc1 is not a BeFS partition: exiting
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/90linux-distro
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/90solaris
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/efi
Mar 15 21:48:06 ubuntu systemd[1]: var-lib-os\x2dprober-mount.mount: Deactivated successfully.
Mar 15 21:48:06 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sdc2
Mar 15 21:48:06 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sdc2
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: /dev/sdc2 type not recognised; skipping
Mar 15 21:48:06 ubuntu os-prober: debug: os detected by /usr/lib/os-probes/50mounted-tests
Mar 15 21:48:06 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sdc3
Mar 15 21:48:06 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sdc3
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: /dev/sdc3 type not recognised; skipping
Mar 15 21:48:06 ubuntu os-prober: debug: os detected by /usr/lib/os-probes/50mounted-tests
Mar 15 21:48:06 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sdc4
Mar 15 21:48:06 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sdc4
Mar 15 21:48:06 ubuntu 50mounted-tests: debug: /dev/sdc4 type not recognised; skipping
Mar 15 21:48:06 ubuntu os-prober: debug: os detected by /usr/lib/os-probes/50mounted-tests
Mar 15 21:48:06 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sdd1
Mar 15 21:48:06 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sdd1
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: mounted using GRUB fat filesystem driver
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/05efi
Mar 15 21:48:07 ubuntu 05efi: debug: /dev/sdd1 is a FAT partition (mounted by GRUB)
Mar 15 21:48:07 ubuntu 05efi: debug: /dev/sdd1 partition scheme is gpt
Mar 15 21:48:07 ubuntu 05efi: debug: /dev/sdd1 partition type is c12a7328-f81f-11d2-ba4b-00a0c93ec93b
Mar 15 21:48:07 ubuntu 05efi: debug: /var/lib/os-prober/mount does not have /EFI directory: exiting
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/10freedos

Mar 15 21:48:07 ubuntu 10freedos: debug: /dev/sdd1 is a FAT partition (mounted by GRUB)
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/10qnx
Mar 15 21:48:07 ubuntu 10qnx: debug: /dev/sdd1 is not a QNX4 partition: exiting
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest
/usr/lib/os-probes/mounted/20macosx
Mar 15 21:48:07 ubuntu macosx-prober: debug: /dev/sdd1 is not an HFS+ partition: exiting
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest
/usr/lib/os-probes/mounted/20microsoft
Mar 15 21:48:07 ubuntu 20microsoft: debug: Skipping legacy bootloaders on UEFI system
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/30utility
Mar 15 21:48:07 ubuntu 30utility: debug: /dev/sdd1 is a FAT partition (mounted by GRUB)
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/40lsb
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/70hurd
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/80minix
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/83haiku
Mar 15 21:48:07 ubuntu 83haiku: debug: /dev/sdd1 is not a BeFS partition: exiting
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/90linux-
distro
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/90solaris
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/efi
Mar 15 21:48:07 ubuntu kernel: [10864.883865] kauditd_printk_skb: 21 callbacks suppressed
Mar 15 21:48:07 ubuntu kernel: [10864.883870] audit: type=1400 audit(1710539287.119:127):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:48:07 ubuntu systemd[1]: var-lib-os\x2dprober-mount.mount: Deactivated successfully.
Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sdd2
Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sdd2
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: /dev/sdd2 type not recognised; skipping
Mar 15 21:48:07 ubuntu os-prober: debug: os detected by /usr/lib/os-probes/50mounted-tests
Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sdd3
Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sdd3
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: /dev/sdd3 type not recognised; skipping
Mar 15 21:48:07 ubuntu os-prober: debug: os detected by /usr/lib/os-probes/50mounted-tests
Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sdd4
Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sdd4
Mar 15 21:48:07 ubuntu 50mounted-tests: debug: /dev/sdd4 type not recognised; skipping
Mar 15 21:48:07 ubuntu os-prober: debug: os detected by /usr/lib/os-probes/50mounted-tests
Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/05efi on mounted
/dev/sde1
Mar 15 21:48:07 ubuntu 05efi: debug: /dev/sde1 is iso9660 partition: exiting
Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/10freedos on
mounted /dev/sde1
Mar 15 21:48:07 ubuntu 10freedos: debug: /dev/sde1 is not a FAT partition: exiting
Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/10qnx on mounted
/dev/sde1
Mar 15 21:48:07 ubuntu 10qnx: debug: /dev/sde1 is not a QNX4 partition: exiting
Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/20macosx on
mounted /dev/sde1
Mar 15 21:48:07 ubuntu macosx-prober: debug: /dev/sde1 is not an HFS+ partition: exiting

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/20microsoft on mounted /dev/sde1

Mar 15 21:48:07 ubuntu 20microsoft: debug: Skipping legacy bootloaders on UEFI system

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/30utility on mounted /dev/sde1

Mar 15 21:48:07 ubuntu 30utility: debug: /dev/sde1 is not a FAT partition: exiting

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/40lsb on mounted /dev/sde1

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/70hurd on mounted /dev/sde1

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/80minix on mounted /dev/sde1

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/83haiku on mounted /dev/sde1

Mar 15 21:48:07 ubuntu 83haiku: debug: /dev/sde1 is not a BeFS partition: exiting

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/90linux-distro on mounted /dev/sde1

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/90solaris on mounted /dev/sde1

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sde2

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sde2

Mar 15 21:48:07 ubuntu kernel: [10865.122476] audit: type=1400 audit(1710539287.359:128): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:48:07 ubuntu 50mounted-tests: debug: mounted using GRUB fat filesystem driver

Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/05efi

Mar 15 21:48:07 ubuntu 05efi: debug: /dev/sde2 is a FAT partition (mounted by GRUB)

Mar 15 21:48:07 ubuntu 05efi: debug: /dev/sde2 partition scheme is gpt

Mar 15 21:48:07 ubuntu 05efi: debug: /dev/sde2 partition type is c12a7328-f81f-11d2-ba4b-00a0c93ec93b

Mar 15 21:48:07 ubuntu 05efi: debug: running subtest /usr/lib/os-probes/mounted/efi/10elilo

Mar 15 21:48:07 ubuntu 05efi: debug: running subtest /usr/lib/os-probes/mounted/efi/20microsoft

Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/10freedos

Mar 15 21:48:07 ubuntu 10freedos: debug: /dev/sde2 is a FAT partition (mounted by GRUB)

Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/10qnx

Mar 15 21:48:07 ubuntu 10qnx: debug: /dev/sde2 is not a QNX4 partition: exiting

Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/20macosx

Mar 15 21:48:07 ubuntu macosx-prober: debug: /dev/sde2 is not an HFS+ partition: exiting

Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/20microsoft

Mar 15 21:48:07 ubuntu 20microsoft: debug: Skipping legacy bootloaders on UEFI system

Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/30utility

Mar 15 21:48:07 ubuntu 30utility: debug: /dev/sde2 is a FAT partition (mounted by GRUB)

Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/40lsb

Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/70hurd

Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/80minix

Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/83haiku

Mar 15 21:48:07 ubuntu 83haiku: debug: /dev/sde2 is not a BeFS partition: exiting

Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/90linux-distro

Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/90solaris

Mar 15 21:48:07 ubuntu 50mounted-tests: debug: running subtest /usr/lib/os-probes/mounted/efi

Mar 15 21:48:07 ubuntu kernel: [10865.412444] audit: type=1400 audit(1710539287.647:129): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:48:07 ubuntu systemd[1]: var-lib-os\x2dprober-mount.mount: Deactivated successfully.

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/10zvol-test on /dev/sde3

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/50mounted-tests on /dev/sde3

Mar 15 21:48:07 ubuntu 50mounted-tests: debug: /dev/sde3 type not recognised; skipping

Mar 15 21:48:07 ubuntu os-prober: debug: os detected by /usr/lib/os-probes/50mounted-tests

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/05efi on mounted /dev/sde4

Mar 15 21:48:07 ubuntu 05efi: debug: /dev/sde4 is ext4 partition: exiting

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/10freedos on mounted /dev/sde4

Mar 15 21:48:07 ubuntu 10freedos: debug: /dev/sde4 is not a FAT partition: exiting

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/10qnx on mounted /dev/sde4

Mar 15 21:48:07 ubuntu 10qnx: debug: /dev/sde4 is not a QNX4 partition: exiting

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/20macosx on mounted /dev/sde4

Mar 15 21:48:07 ubuntu macosx-prober: debug: /dev/sde4 is not an HFS+ partition: exiting

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/20microsoft on mounted /dev/sde4

Mar 15 21:48:07 ubuntu 20microsoft: debug: Skipping legacy bootloaders on UEFI system

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/30utility on mounted /dev/sde4

Mar 15 21:48:07 ubuntu 30utility: debug: /dev/sde4 is not a FAT partition: exiting

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/40lsb on mounted /dev/sde4

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/70hurd on mounted /dev/sde4

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/80minix on mounted /dev/sde4

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/83haiku on mounted /dev/sde4

Mar 15 21:48:07 ubuntu 83haiku: debug: /dev/sde4 is not a BeFS partition: exiting

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/90linux-distro on mounted /dev/sde4

Mar 15 21:48:07 ubuntu os-prober: debug: running /usr/lib/os-probes/mounted/90solaris on mounted /dev/sde4

Mar 15 21:48:07 ubuntu ubiquity[16279]: Device free not found in os-prober output

Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sda1 not found in os-prober output

Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sda2 not found in os-prober output

Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sda3 not found in os-prober output

Mar 15 21:48:07 ubuntu ubiquity[16279]: Device free not found in os-prober output

Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sda4 not found in os-prober output

Mar 15 21:48:07 ubuntu ubiquity[16279]: Device free not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sdb1 not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sdb2 not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sdb3 not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device free not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sdb4 not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device free not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sdc1 not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sdc2 not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sdc3 not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device free not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sdc4 not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device free not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sdd1 not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sdd2 not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sdd3 not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device free not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sdd4 not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sde1 not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sde2 not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sde3 not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device free not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: Device /dev/sde4 not found in os-prober output
Mar 15 21:48:07 ubuntu ubiquity[16279]: switched to page partman
Mar 15 21:48:39 ubuntu ubiquity[16279]: message repeated 2 times: [switched to page partman]
Mar 15 21:48:39 ubuntu partman: Error: unable to determine maximum new size for partition
Mar 15 21:48:41 ubuntu partman: message repeated 3 times: [Error: unable to determine maximum new size for partition]
Mar 15 21:48:43 ubuntu ubiquity[16279]: switched to page partman
Mar 15 21:50:34 ubuntu ubiquity[16279]: message repeated 3 times: [switched to page partman]
Mar 15 21:50:41 ubuntu ubiquity[16279]: debconfilter_done: ubi-partman (current: ubi-partman)
Mar 15 21:50:41 ubuntu ubiquity[16279]: Step_before = stepPartAdvanced
Mar 15 21:50:41 ubuntu clock-setup: rdate called using NTP server ntp.ubuntu.com.
Mar 15 21:50:45 ubuntu systemd-resolved[1760]: Clock change detected. Flushing caches.
Mar 15 21:50:45 ubuntu clock-setup: Fri Mar 15 21:50:45 UTC 2024
Mar 15 21:50:45 ubuntu clock-setup: rdate: adjust local clock by 0.000285 seconds
Mar 15 21:50:46 ubuntu ubiquity[16279]: switched to page timezone
Mar 15 21:50:47 ubuntu kernel: [11025.625328] sda: sda1 sda2 sda3 sda4
Mar 15 21:50:47 ubuntu systemd-udevd[32496]: sda2: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda2' failed with exit code 1.
Mar 15 21:50:47 ubuntu systemd-udevd[32497]: sda3: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda3' failed with exit code 1.
Mar 15 21:50:47 ubuntu systemd-udevd[32498]: sda4: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda4' failed with exit code 1.
Mar 15 21:50:48 ubuntu systemd-udevd[32494]: sda1: Process '/usr/bin/unshare -m /usr/bin/snap auto-import --mount=/dev/sda1' failed with exit code 1.
Mar 15 21:50:48 ubuntu partman: mke2fs 1.46.5 (30-Dec-2021)
Mar 15 21:51:07 ubuntu localechooser: info: debian-installer/language preseeded to 'en' (seen: false)
Mar 15 21:51:07 ubuntu localechooser: info: debian-installer/country preseeded to 'US' (seen: true)

Mar 15 21:51:07 ubuntu localechooser: info: debian-installer/locale preseeded to 'en_US.UTF-8' (seen: true)

Mar 15 21:51:07 ubuntu localechooser: info: Language = 'en'

Mar 15 21:51:07 ubuntu localechooser: info: line=en;0;US;en_US.UTF-8;;console-setup

Mar 15 21:51:07 ubuntu localechooser: info: Set debian-installer/language = 'en'

Mar 15 21:51:07 ubuntu localechooser: info: Default country = 'US'

Mar 15 21:51:07 ubuntu localechooser: info: Default locale = 'en_US.UTF-8'

Mar 15 21:51:07 ubuntu localechooser: info: Set debian-installer/consolidisplay = 'console-setup'

Mar 15 21:51:07 ubuntu localechooser: info: Set debian-installer/country = 'US'

Mar 15 21:51:07 ubuntu localechooser: info: Set debian-installer/locale = 'en_US.UTF-8'

Mar 15 21:51:07 ubuntu localechooser: info: System locale (debian-installer/locale) = 'en_US.UTF-8'

Mar 15 21:51:08 ubuntu ubiquity[16279]: Not installing yet, partitioned: False, timezone_set True

Mar 15 21:51:08 ubuntu ubiquity[16279]: debconfilter_done: ubi-timezone (current: ubi-timezone)

Mar 15 21:51:08 ubuntu ubiquity[16279]: Step_before = stepLocation

Mar 15 21:51:08 ubuntu ubiquity[16279]: switched to page usersetup

Mar 15 21:51:17 ubuntu kernel: [11055.692096] EXT4-fs (sda4): mounted filesystem c7700712-15b8-4cc8-8db7-c503922d3f2d r/w with ordered data mode. Quota mode: none.

Mar 15 21:51:17 ubuntu kernel: [11055.692458] audit: type=1400 audit(1710539477.928:130): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:51:17 ubuntu kernel: [11055.706322] audit: type=1400 audit(1710539477.944:131): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:51:18 ubuntu ubiquity: ERROR: unsupported sector size 4096 on /dev/sdd.

Mar 15 21:51:18 ubuntu ubiquity: ERROR: unsupported sector size 4096 on /dev/sdb.

Mar 15 21:51:18 ubuntu ubiquity: ERROR: unsupported sector size 4096 on /dev/sdc.

Mar 15 21:51:18 ubuntu ubiquity: ERROR: unsupported sector size 4096 on /dev/sda.

Mar 15 21:51:18 ubuntu ubiquity: File descriptor 3 (pipe:[111390]) leaked on pvs invocation. Parent PID 33254: /bin/sh

Mar 15 21:51:21 ubuntu ubiquity[16279]: Starting the installation

Mar 15 21:51:22 ubuntu ubiquity[16279]: debconfilter_done: ubiquity.components.partman_commit (current: ubi-usersetup)

Mar 15 21:51:22 ubuntu install.py: keeping packages due to preseeding: icedtea6-plugin openoffice.org

Mar 15 21:51:22 ubuntu install.py: keeping language packs for: en_US.UTF-8

Mar 15 21:51:25 ubuntu systemd[1]: Starting Update APT News...

Mar 15 21:51:25 ubuntu systemd[1]: Starting Update the local ESM caches...

Mar 15 21:51:25 ubuntu systemd[1]: apt-news.service: Deactivated successfully.

Mar 15 21:51:25 ubuntu systemd[1]: Finished Update APT News.

Mar 15 21:51:26 ubuntu systemd[1]: esm-cache.service: Deactivated successfully.

Mar 15 21:51:26 ubuntu systemd[1]: Finished Update the local ESM caches.

Mar 15 21:51:28 ubuntu ubiquity: W: Skipping acquire of configured file 'universe/binary-amd64/Packages' as repository 'cdrom://Ubuntu 22.04.4 LTS _Jammy Jellyfish_ - Release amd64 (20240220) jammy InRelease' doesn't have the component 'universe' (component misspelt in sources.list?)

Mar 15 21:51:28 ubuntu ubiquity: W: Skipping acquire of configured file 'universe/i18n/Translation-en_US' as repository 'cdrom://Ubuntu 22.04.4 LTS _Jammy Jellyfish_ - Release amd64 (20240220) jammy InRelease' doesn't have the component 'universe' (component misspelt in sources.list?)

Mar 15 21:51:28 ubuntu ubiquity: W: Skipping acquire of configured file 'universe/i18n/Translation-en' as repository 'cdrom://Ubuntu 22.04.4 LTS _Jammy Jellyfish_ - Release amd64 (20240220) jammy InRelease' doesn't have the component 'universe' (component misspelt in sources.list?)

Mar 15 21:51:28 ubuntu ubiquity: W: Skipping acquire of configured file 'universe/dep11/Components-amd64.yml' as repository 'cdrom://Ubuntu 22.04.4 LTS _Jammy Jellyfish_ - Release amd64 (20240220) jammy InRelease' doesn't have the component 'universe' (component misspelt in sources.list?)

Mar 15 21:51:28 ubuntu ubiquity: W: Skipping acquire of configured file 'universe/dep11/icons-48x48.tar' as repository 'cdrom://Ubuntu 22.04.4 LTS _Jammy Jellyfish_ - Release amd64 (20240220) jammy InRelease' doesn't have the component 'universe' (component misspelt in sources.list?)

Mar 15 21:51:28 ubuntu ubiquity: W: Skipping acquire of configured file 'universe/dep11/icons-64x64.tar' as repository 'cdrom://Ubuntu 22.04.4 LTS _Jammy Jellyfish_ - Release amd64 (20240220) jammy InRelease' doesn't have the component 'universe' (component misspelt in sources.list?)

Mar 15 21:51:28 ubuntu ubiquity: W: Skipping acquire of configured file 'universe/dep11/icons-64x64@2.tar' as repository 'cdrom://Ubuntu 22.04.4 LTS _Jammy Jellyfish_ - Release amd64 (20240220) jammy InRelease' doesn't have the component 'universe' (component misspelt in sources.list?)

Mar 15 21:51:28 ubuntu ubiquity: W: Skipping acquire of configured file 'universe/cnf/Commands-amd64' as repository 'cdrom://Ubuntu 22.04.4 LTS _Jammy Jellyfish_ - Release amd64 (20240220) jammy InRelease' doesn't have the component 'universe' (component misspelt in sources.list?)

Mar 15 21:51:29 ubuntu ubiquity: W: --force-yes is deprecated, use one of the options starting with --allow instead.

Mar 15 21:51:43 ubuntu ubiquity[16279]: debconfilter_done: ubi-usersetup (current: ubi-usersetup)

Mar 15 21:51:43 ubuntu ubiquity[16279]: Step_before = stepUserInfo

Mar 15 21:51:44 ubuntu rtkit-daemon[2401]: Supervising 7 threads of 5 processes of 1 users.

Mar 15 21:51:44 ubuntu rtkit-daemon[2401]: Successfully made thread 33955 of process 33946 owned by '999' RT at priority 5.

Mar 15 21:51:44 ubuntu rtkit-daemon[2401]: Supervising 8 threads of 6 processes of 1 users.

Mar 15 21:51:44 ubuntu rtkit-daemon[2401]: Supervising 8 threads of 6 processes of 1 users.

Mar 15 21:51:44 ubuntu rtkit-daemon[2401]: Successfully made thread 33965 of process 33946 owned by '999' RT at priority 5.

Mar 15 21:51:44 ubuntu rtkit-daemon[2401]: Supervising 9 threads of 6 processes of 1 users.

Mar 15 21:53:21 ubuntu install.py: Terminated ubiquity update process.

Mar 15 21:53:21 ubuntu ubiquity[16279]: debconfilter_done: ubiquity.components.install (current: None)

Mar 15 21:53:23 ubuntu ubiquity: usage: py_compile.py [-h] [-q] filenames [filenames ...]

Mar 15 21:53:23 ubuntu ubiquity: py_compile.py: error: the following arguments are required: filenames

Mar 15 21:53:23 ubuntu plugininstall.py: log-output -t ubiquity chroot /target python3.10 /usr/lib/python3.10/py_compile.py

Mar 15 21:53:23 ubuntu ubiquity: usage: py_compile.py [-h] [-q] filenames [filenames ...]

Mar 15 21:53:23 ubuntu ubiquity: py_compile.py: error: the following arguments are required: filenames

Mar 15 21:53:23 ubuntu plugininstall.py: log-output -t ubiquity chroot /target python3.10 /usr/lib/python3.10/py_compile.py

Mar 15 21:53:23 ubuntu ubiquity: chroot: failed to run command 'pyversions'

Mar 15 21:53:23 ubuntu ubiquity: : No such file or directory

Mar 15 21:53:23 ubuntu plugininstall.py: log-output -t ubiquity chroot /target py3compile -p python3 /usr/share/python3/

Mar 15 21:53:23 ubuntu ubiquity: Adding 'local diversion of /sbin/start-stop-daemon to /sbin/start-stop-daemon.REAL'

Mar 15 21:53:23 ubuntu ubiquity: dpkg-divert: warning: diverting file '/sbin/start-stop-daemon' from an Essential package with rename is dangerous, use --no-rename

Mar 15 21:53:26 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --divert /sbin/start-stop-daemon.REAL --rename /sbin/start-stop-daemon

Mar 15 21:53:26 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t proc proc /proc

Mar 15 21:53:26 ubuntu kernel: [11184.633063] audit: type=1400 audit(1710539606.875:132): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:53:26 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t sysfs sysfs /sys

Mar 15 21:53:26 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /dev /target/dev

Mar 15 21:53:26 ubuntu kernel: [11184.641080] audit: type=1400 audit(1710539606.883:133): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:53:26 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /run /target/run

Mar 15 21:53:26 ubuntu kernel: [11184.648306] audit: type=1400 audit(1710539606.891:134): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target /usr/share/python3/runtime.d/public_modules.rtinstall rtinstall python3.10 3.10.12-1~22.04.3

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target /usr/share/python3/runtime.d/rhythmbox-plugins.rtupdate pre-rtupdate python3.10 python3.10

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target /usr/share/python3/runtime.d/ibus.rtupdate pre-rtupdate python3.10 python3.10

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target /usr/share/python3/runtime.d/gedit.rtupdate pre-rtupdate python3.10 python3.10

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target /usr/share/python3/runtime.d/ubiquity.rtupdate pre-rtupdate python3.10 python3.10

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target /usr/share/python3/runtime.d/rhythmbox-plugin-alternative-toolbar.rtupdate pre-rtupdate python3.10 python3.10

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target /usr/share/python3/runtime.d/ibus-libpinyin.rtupdate pre-rtupdate python3.10 python3.10

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target /usr/share/python3/runtime.d/ubiquity-frontend-gtk.rtupdate pre-rtupdate python3.10 python3.10

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target /usr/share/python3/runtime.d/ibus-hangul.rtupdate pre-rtupdate python3.10 python3.10

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target /usr/share/python3/runtime.d/hplip-data.rtupdate pre-rtupdate python3.10 python3.10

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target /usr/share/python3/runtime.d/system-config-printer.rtupdate pre-rtupdate python3.10 python3.10

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target /usr/share/python3/runtime.d/system-config-printer-common.rtupdate pre-rtupdate python3.10 python3.10

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target /usr/share/python3/runtime.d/python3-uno.rtupdate pre-rtupdate python3.10 python3.10

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target /usr/share/python3/runtime.d/ibus-table.rtupdate pre-rtupdate python3.10 python3.10

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/ubuntu-drivers-common.rupdate pre-rupdate python3.10 python3.10

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/rhythmbox-plugins.rupdate rtupdate python3.10 python3.10

Mar 15 21:54:03 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/ibus.rupdate rtupdate python3.10 python3.10

Mar 15 21:54:04 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/gedit.rupdate rtupdate python3.10 python3.10

Mar 15 21:54:04 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/ubiquity.rupdate rtupdate python3.10 python3.10

Mar 15 21:54:04 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/rhythmbox-plugin-alternative-toolbar.rupdate rtupdate python3.10
python3.10

Mar 15 21:54:05 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/ibus-libpinyin.rupdate rtupdate python3.10 python3.10

Mar 15 21:54:05 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/ubiquity-frontend-gtk.rupdate rtupdate python3.10 python3.10

Mar 15 21:54:05 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/ibus-hangul.rupdate rtupdate python3.10 python3.10

Mar 15 21:54:06 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/hplip-data.rupdate rtupdate python3.10 python3.10

Mar 15 21:54:07 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/system-config-printer.rupdate rtupdate python3.10 python3.10

Mar 15 21:54:07 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/system-config-printer-common.rupdate rtupdate python3.10 python3.10

Mar 15 21:54:07 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/python3-uno.rupdate rtupdate python3.10 python3.10

Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/ibus-table.rupdate rtupdate python3.10 python3.10

Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/ubuntu-drivers-common.rupdate rtupdate python3.10 python3.10

Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/rhythmbox-plugins.rupdate post-rupdate python3.10 python3.10

Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/ibus.rupdate post-rupdate python3.10 python3.10

Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/gedit.rupdate post-rupdate python3.10 python3.10

Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/ubiquity.rupdate post-rupdate python3.10 python3.10

Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/rhythmbox-plugin-alternative-toolbar.rupdate post-rupdate python3.10
python3.10

Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/ibus-libpinyin.rupdate post-rupdate python3.10 python3.10

Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/ubiquity-frontend-gtk.rupdate post-rupdate python3.10 python3.10

Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/ibus-hangul.rupdate post-rupdate python3.10 python3.10

Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/hplip-data.rupdate post-rupdate python3.10 python3.10
Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/system-config-printer.rupdate post-rupdate python3.10 python3.10
Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/system-config-printer-common.rupdate post-rupdate python3.10
python3.10
Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/python3-uno.rupdate post-rupdate python3.10 python3.10
Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/ibus-table.rupdate post-rupdate python3.10 python3.10
Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target
/usr/share/python3/runtime.d/ubuntu-drivers-common.rupdate post-rupdate python3.10 python3.10
Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /sys
Mar 15 21:54:08 ubuntu kernel: [11226.145217] audit: type=1400 audit(1710539648.384:135):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:08 ubuntu systemd[1]: target-sys.mount: Deactivated successfully.
Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /proc
Mar 15 21:54:08 ubuntu kernel: [11226.150568] audit: type=1400 audit(1710539648.392:136):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity umount /target/run
Mar 15 21:54:08 ubuntu systemd[1]: target-proc.mount: Deactivated successfully.
Mar 15 21:54:08 ubuntu plugininstall.py: log-output -t ubiquity umount /target/dev
Mar 15 21:54:08 ubuntu kernel: [11226.154474] audit: type=1400 audit(1710539648.396:137):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:08 ubuntu systemd[1]: target-run.mount: Deactivated successfully.
Mar 15 21:54:08 ubuntu kernel: [11226.158710] audit: type=1400 audit(1710539648.400:138):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:08 ubuntu systemd[1]: target-dev.mount: Deactivated successfully.
Mar 15 21:54:08 ubuntu ubiquity: Removing 'local diversion of /sbin/start-stop-daemon to /sbin/start-stop-daemon.REAL'
Mar 15 21:54:10 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --rename --
remove /sbin/start-stop-daemon
Mar 15 21:54:11 ubuntu localechooser: Generating locales (this might take a while)...
Mar 15 21:54:11 ubuntu localechooser: Generation complete.
Mar 15 21:54:12 ubuntu localechooser: Generating locales (this might take a while)...
Mar 15 21:54:12 ubuntu localechooser: Generation complete.
Mar 15 21:54:12 ubuntu ubiquity: umount: /target/cdrom: no mount point specified.
Mar 15 21:54:12 ubuntu plugininstall.py: log-output -t ubiquity umount /target/cdrom
Mar 15 21:54:12 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /cdrom /target/cdrom
Mar 15 21:54:12 ubuntu kernel: [11230.468927] audit: type=1400 audit(1710539652.708:139):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:12 ubuntu ubiquity: /usr/lib/ubiquity/apt-setup/generators/01setup: 9: cannot open
/target/etc/apt/sources.list: No such file

Mar 15 21:54:15 ubuntu apt-setup: dpkg-divert: warning: diverting file '/sbin/start-stop-daemon' from an Essential package with rename is dangerous, use --no-rename

Mar 15 21:54:18 ubuntu kernel: [11236.257312] audit: type=1400 audit(1710539658.496:140): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:54:18 ubuntu kernel: [11236.262726] audit: type=1400 audit(1710539658.504:141): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:54:18 ubuntu kernel: [11236.267524] audit: type=1400 audit(1710539658.508:142): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:54:18 ubuntu /usr/bin/in-target: warning: /target/etc/mtab won't be updated since it is a symlink.

Mar 15 21:54:19 ubuntu in-target: Running in chroot, ignoring command 'start'

Mar 15 21:54:19 ubuntu in-target: Reading package lists...

Mar 15 21:54:19 ubuntu in-target:

Mar 15 21:54:21 ubuntu kernel: [11239.474317] audit: type=1400 audit(1710539661.716:143): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:54:21 ubuntu systemd[1]: target-sys.mount: Deactivated successfully.

Mar 15 21:54:21 ubuntu kernel: [11239.479979] audit: type=1400 audit(1710539661.720:144): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:54:21 ubuntu systemd[1]: target-run.mount: Deactivated successfully.

Mar 15 21:54:21 ubuntu systemd[1]: target-proc.mount: Deactivated successfully.

Mar 15 21:54:21 ubuntu kernel: [11239.483922] audit: type=1400 audit(1710539661.724:145): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:54:21 ubuntu systemd[1]: target-dev-pts.mount: Deactivated successfully.

Mar 15 21:54:21 ubuntu ubiquity: dpkg-divert: warning: diverting file '/sbin/start-stop-daemon' from an Essential package with rename is dangerous, use --no-rename

Mar 15 21:54:23 ubuntu kernel: [11240.816558] audit: type=1400 audit(1710539663.056:146): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:54:23 ubuntu kernel: [11240.821817] audit: type=1400 audit(1710539663.060:147): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:54:23 ubuntu kernel: [11240.826589] audit: type=1400 audit(1710539663.068:148): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:54:23 ubuntu /usr/lib/ubiquity/apt-setup/generators/40cdrom: warning: /target/etc/mtab won't be updated since it is a symlink.

Mar 15 21:54:23 ubuntu apt-setup: Using CD-ROM mount point /cdrom/

Mar 15 21:54:23 ubuntu apt-setup: Identifying... [afb084b98273bbc04ba7947fa798aa2c-2]

Mar 15 21:54:23 ubuntu apt-setup: Scanning disc for index files...

Mar 15 21:54:23 ubuntu apt-setup: Found 4 package indexes, 0 source indexes, 0 translation indexes and 1 signatures

Mar 15 21:54:23 ubuntu apt-setup: Found label 'Ubuntu 22.04.4 LTS _Jammy Jellyfish_ - Release amd64 (20240220)'

Mar 15 21:54:23 ubuntu apt-setup: This disc is called:
Mar 15 21:54:23 ubuntu apt-setup: 'Ubuntu 22.04.4 LTS _Jammy Jellyfish_ - Release amd64 (20240220)'
Mar 15 21:54:23 ubuntu apt-setup: Copying package lists...
Mar 15 21:54:23 ubuntu apt-setup: gpgv: Signature made Tue 20 Feb 2024 11:39:13 AM PST
Mar 15 21:54:23 ubuntu apt-setup: gpgv: using RSA key
843938DF228D22F7B3742BC0D94AA3F0EFE21092
Mar 15 21:54:23 ubuntu apt-setup: gpgv: Good signature from "Ubuntu CD Image Automatic Signing Key (2012) <cdimage@ubuntu.com>"
Mar 15 21:54:23 ubuntu apt-setup: #015Reading Package Indexes... 0%#015
Mar 15 21:54:23 ubuntu apt-setup: #015Reading Package Indexes... Done#015
Mar 15 21:54:23 ubuntu apt-setup: Writing new source list
Mar 15 21:54:23 ubuntu apt-setup: Source list entries for this disc are:
Mar 15 21:54:23 ubuntu apt-setup: deb cdrom:[Ubuntu 22.04.4 LTS _Jammy Jellyfish_ - Release amd64 (20240220)]/ jammy main restricted
Mar 15 21:54:23 ubuntu apt-setup: Repeat this process for the rest of the CDs in your set.
Mar 15 21:54:25 ubuntu kernel: [11243.560006] audit: type=1400 audit(1710539665.800:149): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:25 ubuntu systemd[1]: target-sys.mount: Deactivated successfully.
Mar 15 21:54:25 ubuntu kernel: [11243.565414] audit: type=1400 audit(1710539665.804:150): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:25 ubuntu systemd[1]: target-run.mount: Deactivated successfully.
Mar 15 21:54:25 ubuntu systemd[1]: target-proc.mount: Deactivated successfully.
Mar 15 21:54:25 ubuntu kernel: [11243.571825] audit: type=1400 audit(1710539665.812:151): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:25 ubuntu systemd[1]: target-dev-pts.mount: Deactivated successfully.
Mar 15 21:54:26 ubuntu apt-setup: dpkg-divert: warning: diverting file '/sbin/start-stop-daemon' from an Essential package with rename is dangerous, use --no-rename
Mar 15 21:54:29 ubuntu kernel: [11246.857102] audit: type=1400 audit(1710539669.096:152): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:29 ubuntu kernel: [11246.862139] audit: type=1400 audit(1710539669.104:153): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:29 ubuntu kernel: [11246.867878] audit: type=1400 audit(1710539669.108:154): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:29 ubuntu /usr/bin/in-target: warning: /target/etc/mtab won't be updated since it is a symlink.
Mar 15 21:54:29 ubuntu in-target: Running in chroot, ignoring command 'start'
Mar 15 21:54:29 ubuntu in-target: Ign:1 cdrom://Ubuntu 22.04.4 LTS _Jammy Jellyfish_ - Release amd64 (20240220) jammy InRelease
Mar 15 21:54:29 ubuntu in-target: Hit:2 cdrom://Ubuntu 22.04.4 LTS _Jammy Jellyfish_ - Release amd64 (20240220) jammy Release
Mar 15 21:54:31 ubuntu in-target: Reading package lists...
Mar 15 21:54:31 ubuntu in-target:

Mar 15 21:54:31 ubuntu kernel: [11249.335113] audit: type=1400 audit(1710539671.576:155):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:31 ubuntu systemd[1]: target-sys.mount: Deactivated successfully.
Mar 15 21:54:31 ubuntu kernel: [11249.339800] audit: type=1400 audit(1710539671.580:156):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:31 ubuntu systemd[1]: target-run.mount: Deactivated successfully.
Mar 15 21:54:31 ubuntu systemd[1]: target-proc.mount: Deactivated successfully.
Mar 15 21:54:31 ubuntu kernel: [11249.343886] audit: type=1400 audit(1710539671.584:157):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:31 ubuntu systemd[1]: target-dev-pts.mount: Deactivated successfully.
Mar 15 21:54:31 ubuntu choose-mirror[34836]: INFO: base system installable from CD; skipping
mirror check
Mar 15 21:54:31 ubuntu choose-mirror[34836]: INFO: base system installable from CD; skipping
architecture check
Mar 15 21:54:31 ubuntu ubiquity: InRelease us.archive.ubuntu.com_ubuntu_dists_jammy_InRelease
Mar 15 21:54:31 ubuntu ubiquity: +
release=/usr/share/apt-setup/release-files/archive.ubuntu.com/jammy/InRelease
Mar 15 21:54:31 ubuntu ubiquity: + [-f
/usr/share/apt-setup/release-files/archive.ubuntu.com/jammy/InRelease]
Mar 15 21:54:31 ubuntu ubiquity: + set +x
Mar 15 21:54:31 ubuntu ubiquity: InRelease us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_InRelease
Mar 15 21:54:31 ubuntu ubiquity: +
release=/usr/share/apt-setup/release-files/archive.ubuntu.com/jammy-updates/InRelease
Mar 15 21:54:31 ubuntu ubiquity: + [-f /usr/share/apt-setup/release-files/archive.ubuntu.com/jammy-
updates/InRelease]
Mar 15 21:54:31 ubuntu ubiquity: + set +x
Mar 15 21:54:31 ubuntu ubiquity: InRelease us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_InRelease
Mar 15 21:54:31 ubuntu ubiquity: +
release=/usr/share/apt-setup/release-files/archive.ubuntu.com/jammy-backports/InRelease
Mar 15 21:54:31 ubuntu ubiquity: + [-f /usr/share/apt-setup/release-files/archive.ubuntu.com/jammy-
backports/InRelease]
Mar 15 21:54:31 ubuntu ubiquity: + set +x
Mar 15 21:54:31 ubuntu ubiquity: Packages.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_main_binary-amd64_Packages
Mar 15 21:54:31 ubuntu ubiquity: Packages.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_main_binary-i386_Packages
Mar 15 21:54:31 ubuntu ubiquity: Packages.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_main_binary-all_Packages
Mar 15 21:54:31 ubuntu ubiquity: Translation-en_US.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_main_i18n_Translation-en%5fUS
Mar 15 21:54:31 ubuntu ubiquity: Translation-en.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_main_i18n_Translation-en
Mar 15 21:54:31 ubuntu ubiquity: Components-amd64.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_main_dep11_Components-amd64.yml

Mar 15 21:54:31 ubuntu ubiquity: Components-all.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_main_dep11_Components-all.yml
Mar 15 21:54:31 ubuntu ubiquity: icons-48x48.tar.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_main_dep11_icons-48x48.tar
Mar 15 21:54:31 ubuntu ubiquity: icons-64x64.tar.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_main_dep11_icons-64x64.tar
Mar 15 21:54:31 ubuntu ubiquity: icons-64x64@2.tar.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_main_dep11_icons-64x64%402.tar
Mar 15 21:54:31 ubuntu ubiquity: Commands-amd64.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_main_cnf_Commands-amd64
Mar 15 21:54:31 ubuntu ubiquity: Commands-all.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_main_cnf_Commands-all
Mar 15 21:54:31 ubuntu ubiquity: Packages.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_restricted_binary-amd64_Packages
Mar 15 21:54:31 ubuntu ubiquity: Packages.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_restricted_binary-i386_Packages
Mar 15 21:54:31 ubuntu ubiquity: Packages.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_restricted_binary-all_Packages
Mar 15 21:54:31 ubuntu ubiquity: Translation-en_US.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_restricted_i18n_Translation-en%5fUS
Mar 15 21:54:31 ubuntu ubiquity: Translation-en.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_restricted_i18n_Translation-en
Mar 15 21:54:31 ubuntu ubiquity: Components-amd64.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_restricted_dep11_Components-amd64.yml
Mar 15 21:54:31 ubuntu ubiquity: Components-all.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_restricted_dep11_Components-all.yml
Mar 15 21:54:31 ubuntu ubiquity: icons-48x48.tar.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_restricted_dep11_icons-48x48.tar
Mar 15 21:54:31 ubuntu ubiquity: icons-64x64.tar.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_restricted_dep11_icons-64x64.tar
Mar 15 21:54:31 ubuntu ubiquity: icons-64x64@2.tar.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_restricted_dep11_icons-64x64%402.tar
Mar 15 21:54:31 ubuntu ubiquity: Commands-amd64.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_restricted_cnf_Commands-amd64
Mar 15 21:54:31 ubuntu ubiquity: Commands-all.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_restricted_cnf_Commands-all
Mar 15 21:54:31 ubuntu ubiquity: Packages.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_universe_binary-amd64_Packages
Mar 15 21:54:31 ubuntu ubiquity: Packages.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_universe_binary-i386_Packages
Mar 15 21:54:31 ubuntu ubiquity: Packages.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_universe_binary-all_Packages
Mar 15 21:54:31 ubuntu ubiquity: Translation-en_US.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_universe_i18n_Translation-en%5fUS
Mar 15 21:54:31 ubuntu ubiquity: Translation-en.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_universe_i18n_Translation-en
Mar 15 21:54:31 ubuntu ubiquity: Components-amd64.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_universe_dep11_Components-amd64.yml

Mar 15 21:54:31 ubuntu ubiquity: Components-all.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_universe_dep11_Components-all.yml
Mar 15 21:54:31 ubuntu ubiquity: icons-48x48.tar.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_universe_dep11_icons-48x48.tar
Mar 15 21:54:31 ubuntu ubiquity: icons-64x64.tar.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_universe_dep11_icons-64x64.tar
Mar 15 21:54:31 ubuntu ubiquity: icons-64x64@2.tar.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_universe_dep11_icons-64x64%402.tar
Mar 15 21:54:31 ubuntu ubiquity: Commands-amd64.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_universe_cnf_Commands-amd64
Mar 15 21:54:31 ubuntu ubiquity: Commands-all.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_universe_cnf_Commands-all
Mar 15 21:54:31 ubuntu ubiquity: Packages.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_multiverse_binary-amd64_Packages
Mar 15 21:54:31 ubuntu ubiquity: Packages.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_multiverse_binary-i386_Packages
Mar 15 21:54:31 ubuntu ubiquity: Packages.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_multiverse_binary-all_Packages
Mar 15 21:54:31 ubuntu ubiquity: Translation-en_US.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_multiverse_i18n_Translation-en%5fUS
Mar 15 21:54:31 ubuntu ubiquity: Translation-en.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_multiverse_i18n_Translation-en
Mar 15 21:54:31 ubuntu ubiquity: Components-amd64.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_multiverse_dep11_Components-amd64.yml
Mar 15 21:54:31 ubuntu ubiquity: Components-all.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_multiverse_dep11_Components-all.yml
Mar 15 21:54:31 ubuntu ubiquity: icons-48x48.tar.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_multiverse_dep11_icons-48x48.tar
Mar 15 21:54:31 ubuntu ubiquity: icons-64x64.tar.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_multiverse_dep11_icons-64x64.tar
Mar 15 21:54:31 ubuntu ubiquity: icons-64x64@2.tar.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_multiverse_dep11_icons-64x64%402.tar
Mar 15 21:54:31 ubuntu ubiquity: Commands-amd64.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_multiverse_cnf_Commands-amd64
Mar 15 21:54:31 ubuntu ubiquity: Commands-all.xz
us.archive.ubuntu.com_ubuntu_dists_jammy_multiverse_cnf_Commands-all
Mar 15 21:54:31 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_main_binary-amd64_Packages
Mar 15 21:54:31 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_main_binary-i386_Packages
Mar 15 21:54:31 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_main_binary-all_Packages
Mar 15 21:54:31 ubuntu ubiquity: Translation-en_US.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_main_i18n_Translation-en%5fUS
Mar 15 21:54:31 ubuntu ubiquity: Translation-en.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_main_i18n_Translation-en
Mar 15 21:54:31 ubuntu ubiquity: Components-amd64.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy-updates_main_dep11_Components-amd64.yml

Mar 15 21:54:31 ubuntu ubiquity: Components-all.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy-updates_main_dep11_Components-all.yml
Mar 15 21:54:31 ubuntu ubiquity: icons-48x48.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_main_dep11_icons-48x48.tar
Mar 15 21:54:31 ubuntu ubiquity: icons-64x64.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_main_dep11_icons-64x64.tar
Mar 15 21:54:32 ubuntu ubiquity: icons-64x64@2.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_main_dep11_icons-64x64%402.tar
Mar 15 21:54:32 ubuntu ubiquity: Commands-amd64.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_main_cnf_Commands-amd64
Mar 15 21:54:32 ubuntu ubiquity: Commands-all.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_main_cnf_Commands-all
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_restricted_binary-amd64_Packages
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_restricted_binary-i386_Packages
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_restricted_binary-all_Packages
Mar 15 21:54:32 ubuntu ubiquity: Translation-en_US.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_restricted_i18n_Translation-en%5fUS
Mar 15 21:54:32 ubuntu ubiquity: Translation-en.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_restricted_i18n_Translation-en
Mar 15 21:54:32 ubuntu ubiquity: Components-amd64.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy-updates_restricted_dep11_Components-amd64.yml
Mar 15 21:54:32 ubuntu ubiquity: Components-all.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy-updates_restricted_dep11_Components-all.yml
Mar 15 21:54:32 ubuntu ubiquity: icons-48x48.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_restricted_dep11_icons-48x48.tar
Mar 15 21:54:32 ubuntu ubiquity: icons-64x64.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_restricted_dep11_icons-64x64.tar
Mar 15 21:54:32 ubuntu ubiquity: icons-64x64@2.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_restricted_dep11_icons-64x64%402.tar
Mar 15 21:54:32 ubuntu ubiquity: Commands-amd64.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_restricted_cnf_Commands-amd64
Mar 15 21:54:32 ubuntu ubiquity: Commands-all.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_restricted_cnf_Commands-all
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_universe_binary-amd64_Packages
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_universe_binary-i386_Packages
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_universe_binary-all_Packages
Mar 15 21:54:32 ubuntu ubiquity: Translation-en_US.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_universe_i18n_Translation-en%5fUS
Mar 15 21:54:32 ubuntu ubiquity: Translation-en.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_universe_i18n_Translation-en
Mar 15 21:54:32 ubuntu ubiquity: Components-amd64.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy-updates_universe_dep11_Components-amd64.yml

Mar 15 21:54:32 ubuntu ubiquity: Components-all.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy-updates_universe_dep11_Components-all.yml
Mar 15 21:54:32 ubuntu ubiquity: icons-48x48.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_universe_dep11_icons-48x48.tar
Mar 15 21:54:32 ubuntu ubiquity: icons-64x64.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_universe_dep11_icons-64x64.tar
Mar 15 21:54:32 ubuntu ubiquity: icons-64x64@2.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_universe_dep11_icons-64x64%402.tar
Mar 15 21:54:32 ubuntu ubiquity: Commands-amd64.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_universe_cnf_Commands-amd64
Mar 15 21:54:32 ubuntu ubiquity: Commands-all.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_universe_cnf_Commands-all
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_multiverse_binary-amd64_Packages
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_multiverse_binary-i386_Packages
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_multiverse_binary-all_Packages
Mar 15 21:54:32 ubuntu ubiquity: Translation-en_US.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_multiverse_i18n_Translation-en%5fUS
Mar 15 21:54:32 ubuntu ubiquity: Translation-en.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_multiverse_i18n_Translation-en
Mar 15 21:54:32 ubuntu ubiquity: Components-amd64.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy-updates_multiverse_dep11_Components-amd64.yml
Mar 15 21:54:32 ubuntu ubiquity: Components-all.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy-updates_multiverse_dep11_Components-all.yml
Mar 15 21:54:32 ubuntu ubiquity: icons-48x48.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_multiverse_dep11_icons-48x48.tar
Mar 15 21:54:32 ubuntu ubiquity: icons-64x64.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_multiverse_dep11_icons-64x64.tar
Mar 15 21:54:32 ubuntu ubiquity: icons-64x64@2.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_multiverse_dep11_icons-64x64%402.tar
Mar 15 21:54:32 ubuntu ubiquity: Commands-amd64.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_multiverse_cnf_Commands-amd64
Mar 15 21:54:32 ubuntu ubiquity: Commands-all.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
updates_multiverse_cnf_Commands-all
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_main_binary-amd64_Packages
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_main_binary-i386_Packages
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_main_binary-all_Packages
Mar 15 21:54:32 ubuntu ubiquity: Translation-en_US.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_main_i18n_Translation-en%5fUS
Mar 15 21:54:32 ubuntu ubiquity: Translation-en.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_main_i18n_Translation-en
Mar 15 21:54:32 ubuntu ubiquity: Components-amd64.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy-backports_main_dep11_Components-amd64.yml

Mar 15 21:54:32 ubuntu ubiquity: Components-all.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy-backports_main_dep11_Components-all.yml
Mar 15 21:54:32 ubuntu ubiquity: icons-48x48.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_main_dep11_icons-48x48.tar
Mar 15 21:54:32 ubuntu ubiquity: icons-64x64.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_main_dep11_icons-64x64.tar
Mar 15 21:54:32 ubuntu ubiquity: icons-64x64@2.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_main_dep11_icons-64x64%402.tar
Mar 15 21:54:32 ubuntu ubiquity: Commands-amd64.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_main_cnf_Commands-amd64
Mar 15 21:54:32 ubuntu ubiquity: Commands-all.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_main_cnf_Commands-all
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_restricted_binary-amd64_Packages
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_restricted_binary-i386_Packages
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_restricted_binary-all_Packages
Mar 15 21:54:32 ubuntu ubiquity: Translation-en_US.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_restricted_i18n_Translation-en%5fUS
Mar 15 21:54:32 ubuntu ubiquity: Translation-en.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_restricted_i18n_Translation-en
Mar 15 21:54:32 ubuntu ubiquity: Components-amd64.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy-backports_restricted_dep11_Components-amd64.yml
Mar 15 21:54:32 ubuntu ubiquity: Components-all.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy-backports_restricted_dep11_Components-all.yml
Mar 15 21:54:32 ubuntu ubiquity: icons-48x48.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_restricted_dep11_icons-48x48.tar
Mar 15 21:54:32 ubuntu ubiquity: icons-64x64.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_restricted_dep11_icons-64x64.tar
Mar 15 21:54:32 ubuntu ubiquity: icons-64x64@2.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_restricted_dep11_icons-64x64%402.tar
Mar 15 21:54:32 ubuntu ubiquity: Commands-amd64.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_restricted_cnf_Commands-amd64
Mar 15 21:54:32 ubuntu ubiquity: Commands-all.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_restricted_cnf_Commands-all
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_universe_binary-amd64_Packages
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_universe_binary-i386_Packages
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_universe_binary-all_Packages
Mar 15 21:54:32 ubuntu ubiquity: Translation-en_US.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_universe_i18n_Translation-en%5fUS
Mar 15 21:54:32 ubuntu ubiquity: Translation-en.xz us.archive.ubuntu.com_ubuntu_dists_jammy-
backports_universe_i18n_Translation-en
Mar 15 21:54:32 ubuntu ubiquity: Components-amd64.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy-backports_universe_dep11_Components-amd64.yml

Mar 15 21:54:32 ubuntu ubiquity: Components-all.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy-backports_universe_dep11_Components-all.yml
Mar 15 21:54:32 ubuntu ubiquity: icons-48x48.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-backports_universe_dep11_icons-48x48.tar
Mar 15 21:54:32 ubuntu ubiquity: icons-64x64.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-backports_universe_dep11_icons-64x64.tar
Mar 15 21:54:32 ubuntu ubiquity: icons-64x64@2.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-backports_universe_dep11_icons-64x64%402.tar
Mar 15 21:54:32 ubuntu ubiquity: Commands-amd64.xz us.archive.ubuntu.com_ubuntu_dists_jammy-backports_universe_cnf_Commands-amd64
Mar 15 21:54:32 ubuntu ubiquity: Commands-all.xz us.archive.ubuntu.com_ubuntu_dists_jammy-backports_universe_cnf_Commands-all
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-backports_multiverse_binary-amd64_Packages
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-backports_multiverse_binary-i386_Packages
Mar 15 21:54:32 ubuntu ubiquity: Packages.xz us.archive.ubuntu.com_ubuntu_dists_jammy-backports_multiverse_binary-all_Packages
Mar 15 21:54:32 ubuntu ubiquity: Translation-en_US.xz us.archive.ubuntu.com_ubuntu_dists_jammy-backports_multiverse_i18n_Translation-en%5fUS
Mar 15 21:54:32 ubuntu ubiquity: Translation-en.xz us.archive.ubuntu.com_ubuntu_dists_jammy-backports_multiverse_i18n_Translation-en
Mar 15 21:54:32 ubuntu ubiquity: Components-amd64.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy-backports_multiverse_dep11_Components-amd64.yml
Mar 15 21:54:32 ubuntu ubiquity: Components-all.yml.xz
us.archive.ubuntu.com_ubuntu_dists_jammy-backports_multiverse_dep11_Components-all.yml
Mar 15 21:54:32 ubuntu ubiquity: icons-48x48.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-backports_multiverse_dep11_icons-48x48.tar
Mar 15 21:54:32 ubuntu ubiquity: icons-64x64.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-backports_multiverse_dep11_icons-64x64.tar
Mar 15 21:54:32 ubuntu ubiquity: icons-64x64@2.tar.xz us.archive.ubuntu.com_ubuntu_dists_jammy-backports_multiverse_dep11_icons-64x64%402.tar
Mar 15 21:54:32 ubuntu ubiquity: Commands-amd64.xz us.archive.ubuntu.com_ubuntu_dists_jammy-backports_multiverse_cnf_Commands-amd64
Mar 15 21:54:32 ubuntu ubiquity: Commands-all.xz us.archive.ubuntu.com_ubuntu_dists_jammy-backports_multiverse_cnf_Commands-all
Mar 15 21:54:32 ubuntu apt-setup: dpkg-divert: warning: diverting file '/sbin/start-stop-daemon' from an Essential package with rename is dangerous, use --no-rename
Mar 15 21:54:32 ubuntu kernel: [11250.279515] audit: type=1400 audit(1710539672.520:158): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:32 ubuntu kernel: [11250.284241] audit: type=1400 audit(1710539672.524:159): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:32 ubuntu kernel: [11250.288458] audit: type=1400 audit(1710539672.528:160): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:32 ubuntu /usr/bin/in-target: warning: /target/etc/mtab won't be updated since it is a symlink.

Mar 15 21:54:33 ubuntu in-target: Running in chroot, ignoring command 'start'

Mar 15 21:54:33 ubuntu in-target: Get:1 <http://us.archive.ubuntu.com/ubuntu> jammy InRelease [270 kB]

Mar 15 21:54:33 ubuntu in-target: Get:2 <http://us.archive.ubuntu.com/ubuntu> jammy-updates InRelease [119 kB]

Mar 15 21:54:33 ubuntu in-target: Get:3 <http://us.archive.ubuntu.com/ubuntu> jammy-backports InRelease [109 kB]

Mar 15 21:54:33 ubuntu in-target: Get:4 <http://us.archive.ubuntu.com/ubuntu> jammy/main i386 Packages [1040 kB]

Mar 15 21:54:34 ubuntu in-target: Get:5 <http://us.archive.ubuntu.com/ubuntu> jammy/main amd64 Packages [1395 kB]

Mar 15 21:54:34 ubuntu in-target: Get:6 <http://us.archive.ubuntu.com/ubuntu> jammy/main Translation-en [510 kB]

Mar 15 21:54:34 ubuntu in-target: Get:7 <http://us.archive.ubuntu.com/ubuntu> jammy/main amd64 DEP-11 Metadata [423 kB]

Mar 15 21:54:34 ubuntu in-target: Get:8 <http://us.archive.ubuntu.com/ubuntu> jammy/main DEP-11 48x48 Icons [100.0 kB]

Mar 15 21:54:34 ubuntu in-target: Get:9 <http://us.archive.ubuntu.com/ubuntu> jammy/main DEP-11 64x64 Icons [148 kB]

Mar 15 21:54:34 ubuntu in-target: Get:10 <http://us.archive.ubuntu.com/ubuntu> jammy/main DEP-11 64x64@2 Icons [15.8 kB]

Mar 15 21:54:34 ubuntu in-target: Get:11 <http://us.archive.ubuntu.com/ubuntu> jammy/main amd64 c-n-f Metadata [30.3 kB]

Mar 15 21:54:34 ubuntu in-target: Get:12 <http://us.archive.ubuntu.com/ubuntu> jammy/restricted amd64 Packages [129 kB]

Mar 15 21:54:34 ubuntu in-target: Get:13 <http://us.archive.ubuntu.com/ubuntu> jammy/restricted i386 Packages [30.4 kB]

Mar 15 21:54:34 ubuntu in-target: Get:14 <http://us.archive.ubuntu.com/ubuntu> jammy/restricted Translation-en [18.6 kB]

Mar 15 21:54:34 ubuntu in-target: Get:15 <http://us.archive.ubuntu.com/ubuntu> jammy/restricted amd64 c-n-f Metadata [488 B]

Mar 15 21:54:34 ubuntu in-target: Get:16 <http://us.archive.ubuntu.com/ubuntu> jammy/universe amd64 Packages [14.1 MB]

Mar 15 21:54:35 ubuntu in-target: Get:17 <http://us.archive.ubuntu.com/ubuntu> jammy/universe i386 Packages [7474 kB]

Mar 15 21:54:35 ubuntu in-target: Get:18 <http://us.archive.ubuntu.com/ubuntu> jammy/universe Translation-en [5652 kB]

Mar 15 21:54:35 ubuntu in-target: Get:19 <http://us.archive.ubuntu.com/ubuntu> jammy/universe amd64 DEP-11 Metadata [3559 kB]

Mar 15 21:54:35 ubuntu in-target: Get:20 <http://us.archive.ubuntu.com/ubuntu> jammy/universe DEP-11 48x48 Icons [3447 kB]

Mar 15 21:54:36 ubuntu in-target: Get:21 <http://us.archive.ubuntu.com/ubuntu> jammy/universe DEP-11 64x64 Icons [7609 kB]

Mar 15 21:54:36 ubuntu in-target: Get:22 <http://us.archive.ubuntu.com/ubuntu> jammy/universe DEP-11 64x64@2 Icons [69.3 kB]

Mar 15 21:54:36 ubuntu in-target: Get:23 <http://us.archive.ubuntu.com/ubuntu> jammy/universe amd64 c-n-f Metadata [286 kB]

Mar 15 21:54:36 ubuntu in-target: Get:24 <http://us.archive.ubuntu.com/ubuntu> jammy/multiverse i386 Packages [112 kB]

Mar 15 21:54:36 ubuntu in-target: Get:25 <http://us.archive.ubuntu.com/ubuntu jammy/multiverse amd64 Packages> [217 kB]
Mar 15 21:54:37 ubuntu in-target: Get:26 <http://us.archive.ubuntu.com/ubuntu jammy/multiverse Translation-en> [112 kB]
Mar 15 21:54:37 ubuntu in-target: Get:27 <http://us.archive.ubuntu.com/ubuntu jammy/multiverse amd64 DEP-11 Metadata> [42.1 kB]
Mar 15 21:54:37 ubuntu in-target: Get:28 <http://us.archive.ubuntu.com/ubuntu jammy/multiverse DEP-11 48x48 Icons> [42.7 kB]
Mar 15 21:54:37 ubuntu in-target: Get:29 <http://us.archive.ubuntu.com/ubuntu jammy/multiverse DEP-11 64x64 Icons> [193 kB]
Mar 15 21:54:37 ubuntu in-target: Get:30 <http://us.archive.ubuntu.com/ubuntu jammy/multiverse DEP-11 64x64@2 Icons> [214 B]
Mar 15 21:54:37 ubuntu in-target: Get:31 <http://us.archive.ubuntu.com/ubuntu jammy/multiverse amd64 c-n-f Metadata> [8372 B]
Mar 15 21:54:37 ubuntu in-target: Get:32 <http://us.archive.ubuntu.com/ubuntu jammy-updates/main amd64 Packages> [1462 kB]
Mar 15 21:54:37 ubuntu in-target: Get:33 <http://us.archive.ubuntu.com/ubuntu jammy-updates/main i386 Packages> [587 kB]
Mar 15 21:54:37 ubuntu in-target: Get:34 <http://us.archive.ubuntu.com/ubuntu jammy-updates/main Translation-en> [285 kB]
Mar 15 21:54:37 ubuntu in-target: Get:35 <http://us.archive.ubuntu.com/ubuntu jammy-updates/main amd64 DEP-11 Metadata> [101 kB]
Mar 15 21:54:37 ubuntu in-target: Get:36 <http://us.archive.ubuntu.com/ubuntu jammy-updates/main DEP-11 48x48 Icons> [36.1 kB]
Mar 15 21:54:37 ubuntu in-target: Get:37 <http://us.archive.ubuntu.com/ubuntu jammy-updates/main DEP-11 64x64 Icons> [55.1 kB]
Mar 15 21:54:37 ubuntu in-target: Get:38 <http://us.archive.ubuntu.com/ubuntu jammy-updates/main DEP-11 64x64@2 Icons> [29 B]
Mar 15 21:54:37 ubuntu in-target: Get:39 <http://us.archive.ubuntu.com/ubuntu jammy-updates/main amd64 c-n-f Metadata> [16.1 kB]
Mar 15 21:54:37 ubuntu in-target: Get:40 <http://us.archive.ubuntu.com/ubuntu jammy-updates/restricted i386 Packages> [35.3 kB]
Mar 15 21:54:37 ubuntu in-target: Get:41 <http://us.archive.ubuntu.com/ubuntu jammy-updates/restricted amd64 Packages> [1559 kB]
Mar 15 21:54:38 ubuntu in-target: Get:42 <http://us.archive.ubuntu.com/ubuntu jammy-updates/restricted Translation-en> [259 kB]
Mar 15 21:54:38 ubuntu in-target: Get:43 <http://us.archive.ubuntu.com/ubuntu jammy-updates/restricted amd64 c-n-f Metadata> [520 B]
Mar 15 21:54:38 ubuntu in-target: Get:44 <http://us.archive.ubuntu.com/ubuntu jammy-updates/universe i386 Packages> [695 kB]
Mar 15 21:54:38 ubuntu in-target: Get:45 <http://us.archive.ubuntu.com/ubuntu jammy-updates/universe amd64 Packages> [1057 kB]
Mar 15 21:54:38 ubuntu in-target: Get:46 <http://us.archive.ubuntu.com/ubuntu jammy-updates/universe Translation-en> [239 kB]
Mar 15 21:54:38 ubuntu in-target: Get:47 <http://us.archive.ubuntu.com/ubuntu jammy-updates/universe amd64 DEP-11 Metadata> [305 kB]
Mar 15 21:54:39 ubuntu in-target: Get:48 <http://us.archive.ubuntu.com/ubuntu jammy-updates/universe DEP-11 48x48 Icons> [205 kB]

Mar 15 21:54:39 ubuntu in-target: Get:49 [http://us.archive.ubuntu.com/ubuntu/jammy-updates/universe/DEP-11 64x64 Icons](http://us.archive.ubuntu.com/ubuntu/jammy-updates/universe/DEP-11_64x64/Icons) [311 kB]
Mar 15 21:54:39 ubuntu in-target: Get:50 [http://us.archive.ubuntu.com/ubuntu/jammy-updates/universe/DEP-11 64x64@2 Icons](http://us.archive.ubuntu.com/ubuntu/jammy-updates/universe/DEP-11_64x64/@2/Icons) [29 B]
Mar 15 21:54:39 ubuntu in-target: Get:51 [http://us.archive.ubuntu.com/ubuntu/jammy-updates/universe/amd64 c-n-f Metadata](http://us.archive.ubuntu.com/ubuntu/jammy-updates/universe/amd64/c-n-f/Metadata) [22.1 kB]
Mar 15 21:54:39 ubuntu in-target: Get:52 [http://us.archive.ubuntu.com/ubuntu/jammy-updates/multiverse amd64 Packages](http://us.archive.ubuntu.com/ubuntu/jammy-updates/multiverse/amd64/Packages) [42.1 kB]
Mar 15 21:54:39 ubuntu in-target: Get:53 [http://us.archive.ubuntu.com/ubuntu/jammy-updates/multiverse i386 Packages](http://us.archive.ubuntu.com/ubuntu/jammy-updates/multiverse/i386/Packages) [4160 B]
Mar 15 21:54:39 ubuntu in-target: Get:54 [http://us.archive.ubuntu.com/ubuntu/jammy-updates/multiverse Translation-en](http://us.archive.ubuntu.com/ubuntu/jammy-updates/multiverse/Translation-en) [10.1 kB]
Mar 15 21:54:39 ubuntu in-target: Get:55 [http://us.archive.ubuntu.com/ubuntu/jammy-updates/multiverse amd64 DEP-11 Metadata](http://us.archive.ubuntu.com/ubuntu/jammy-updates/multiverse/amd64/DEP-11/Metadata) [940 B]
Mar 15 21:54:39 ubuntu in-target: Get:56 [http://us.archive.ubuntu.com/ubuntu/jammy-updates/multiverse DEP-11 48x48 Icons](http://us.archive.ubuntu.com/ubuntu/jammy-updates/multiverse/DEP-11_48x48/Icons) [1867 B]
Mar 15 21:54:39 ubuntu in-target: Get:57 [http://us.archive.ubuntu.com/ubuntu/jammy-updates/multiverse DEP-11 64x64 Icons](http://us.archive.ubuntu.com/ubuntu/jammy-updates/multiverse/DEP-11_64x64/Icons) [2497 B]
Mar 15 21:54:39 ubuntu in-target: Get:58 [http://us.archive.ubuntu.com/ubuntu/jammy-updates/multiverse DEP-11 64x64@2 Icons](http://us.archive.ubuntu.com/ubuntu/jammy-updates/multiverse/DEP-11_64x64/@2/Icons) [29 B]
Mar 15 21:54:39 ubuntu in-target: Get:59 [http://us.archive.ubuntu.com/ubuntu/jammy-updates/multiverse amd64 c-n-f Metadata](http://us.archive.ubuntu.com/ubuntu/jammy-updates/multiverse/amd64/c-n-f/Metadata) [472 B]
Mar 15 21:54:39 ubuntu in-target: Get:60 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/main i386 Packages](http://us.archive.ubuntu.com/ubuntu/jammy-backports/main/i386/Packages) [59.2 kB]
Mar 15 21:54:39 ubuntu in-target: Get:61 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/main amd64 Packages](http://us.archive.ubuntu.com/ubuntu/jammy-backports/main/amd64/Packages) [67.1 kB]
Mar 15 21:54:39 ubuntu in-target: Get:62 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/main Translation-en](http://us.archive.ubuntu.com/ubuntu/jammy-backports/main/Translation-en) [11.0 kB]
Mar 15 21:54:39 ubuntu in-target: Get:63 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/main amd64 DEP-11 Metadata](http://us.archive.ubuntu.com/ubuntu/jammy-backports/main/amd64/DEP-11/Metadata) [4932 B]
Mar 15 21:54:39 ubuntu in-target: Get:64 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/main DEP-11 48x48 Icons](http://us.archive.ubuntu.com/ubuntu/jammy-backports/main/DEP-11_48x48/Icons) [16.1 kB]
Mar 15 21:54:39 ubuntu in-target: Get:65 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/main DEP-11 64x64 Icons](http://us.archive.ubuntu.com/ubuntu/jammy-backports/main/DEP-11_64x64/Icons) [21.3 kB]
Mar 15 21:54:39 ubuntu in-target: Get:66 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/main DEP-11 64x64@2 Icons](http://us.archive.ubuntu.com/ubuntu/jammy-backports/main/DEP-11_64x64/@2/Icons) [29 B]
Mar 15 21:54:39 ubuntu in-target: Get:67 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/main amd64 c-n-f Metadata](http://us.archive.ubuntu.com/ubuntu/jammy-backports/main/amd64/c-n-f/Metadata) [388 B]
Mar 15 21:54:39 ubuntu in-target: Get:68 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/restricted amd64 c-n-f Metadata](http://us.archive.ubuntu.com/ubuntu/jammy-backports/restricted/amd64/c-n-f/Metadata) [116 B]
Mar 15 21:54:39 ubuntu in-target: Get:69 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/universe i386 Packages](http://us.archive.ubuntu.com/ubuntu/jammy-backports/universe/i386/Packages) [17.2 kB]
Mar 15 21:54:40 ubuntu in-target: Get:70 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/universe amd64 Packages](http://us.archive.ubuntu.com/ubuntu/jammy-backports/universe/amd64/Packages) [28.4 kB]
Mar 15 21:54:40 ubuntu in-target: Get:71 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/universe Translation-en](http://us.archive.ubuntu.com/ubuntu/jammy-backports/universe/Translation-en) [16.6 kB]
Mar 15 21:54:40 ubuntu in-target: Get:72 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/universe amd64 DEP-11 Metadata](http://us.archive.ubuntu.com/ubuntu/jammy-backports/universe/amd64/DEP-11/Metadata) [18.9 kB]

Mar 15 21:54:40 ubuntu in-target: Get:73 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/universe/DEP-11 48x48 Icons](http://us.archive.ubuntu.com/ubuntu/jammy-backports/universe/DEP-11/48x48/Icons) [15.7 kB]
Mar 15 21:54:40 ubuntu in-target: Get:74 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/universe/DEP-11 64x64 Icons](http://us.archive.ubuntu.com/ubuntu/jammy-backports/universe/DEP-11/64x64/Icons) [25.6 kB]
Mar 15 21:54:40 ubuntu in-target: Get:75 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/universe/DEP-11 64x64@2 Icons](http://us.archive.ubuntu.com/ubuntu/jammy-backports/universe/DEP-11/64x64@2/Icons) [29 B]
Mar 15 21:54:40 ubuntu in-target: Get:76 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/universe/amd64 c-n-f Metadata](http://us.archive.ubuntu.com/ubuntu/jammy-backports/universe/amd64/c-n-f/Metadata) [644 B]
Mar 15 21:54:40 ubuntu in-target: Get:77 [http://us.archive.ubuntu.com/ubuntu/jammy-backports/multiverse/amd64 c-n-f Metadata](http://us.archive.ubuntu.com/ubuntu/jammy-backports/multiverse/amd64/c-n-f/Metadata) [116 B]
Mar 15 21:54:49 ubuntu in-target: Fetched 54.8 MB in 8s (6546 kB/s)
Mar 15 21:54:49 ubuntu in-target: Reading package lists...
Mar 15 21:54:50 ubuntu in-target:
Mar 15 21:54:50 ubuntu kernel: [11268.747452] audit: type=1400 audit(1710539690.988:161): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:50 ubuntu systemd[1]: target-sys.mount: Deactivated successfully.
Mar 15 21:54:50 ubuntu kernel: [11268.753503] audit: type=1400 audit(1710539690.992:162): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:51 ubuntu systemd[1]: target-run.mount: Deactivated successfully.
Mar 15 21:54:51 ubuntu systemd[1]: target-proc.mount: Deactivated successfully.
Mar 15 21:54:51 ubuntu systemd[1]: target-dev-pts.mount: Deactivated successfully.
Mar 15 21:54:51 ubuntu apt-setup: dpkg-divert: warning: diverting file '/sbin/start-stop-daemon' from an Essential package with rename is dangerous, use --no-rename
Mar 15 21:54:51 ubuntu kernel: [11268.948110] audit: type=1400 audit(1710539691.188:163): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:51 ubuntu kernel: [11268.953778] audit: type=1400 audit(1710539691.196:164): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:51 ubuntu kernel: [11268.959324] audit: type=1400 audit(1710539691.200:165): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:51 ubuntu /usr/bin/in-target: warning: /target/etc/mstab won't be updated since it is a symlink.
Mar 15 21:54:51 ubuntu in-target: Running in chroot, ignoring command 'start'
Mar 15 21:54:51 ubuntu in-target: Reading package lists...
Mar 15 21:54:51 ubuntu in-target:
Mar 15 21:54:51 ubuntu kernel: [11269.689519] audit: type=1400 audit(1710539691.928:166): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:51 ubuntu kernel: [11269.695063] audit: type=1400 audit(1710539691.936:167): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:51 ubuntu kernel: [11269.699813] audit: type=1400 audit(1710539691.940:168): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:51 ubuntu systemd[1]: target-sys.mount: Deactivated successfully.

Mar 15 21:54:51 ubuntu systemd[1]: target-proc.mount: Deactivated successfully.
Mar 15 21:54:52 ubuntu apt-setup: dpkg-divert: warning: diverting file '/sbin/start-stop-daemon' from an Essential package with rename is dangerous, use --no-rename
Mar 15 21:54:52 ubuntu kernel: [11269.788930] audit: type=1400 audit(1710539692.028:169): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:52 ubuntu kernel: [11269.793901] audit: type=1400 audit(1710539692.036:170): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:54:52 ubuntu /usr/bin/in-target: warning: /target/etc/mtab won't be updated since it is a symlink.
Mar 15 21:54:52 ubuntu in-target: Running in chroot, ignoring command 'start'
Mar 15 21:54:52 ubuntu in-target: Reading package lists...
Mar 15 21:54:52 ubuntu in-target:
Mar 15 21:54:52 ubuntu apt-setup: dpkg-divert: warning: diverting file '/sbin/start-stop-daemon' from an Essential package with rename is dangerous, use --no-rename
Mar 15 21:54:52 ubuntu /usr/bin/in-target: warning: /target/etc/mtab won't be updated since it is a symlink.
Mar 15 21:54:53 ubuntu in-target: Running in chroot, ignoring command 'start'
Mar 15 21:54:53 ubuntu in-target: Get:1 <http://security.ubuntu.com/ubuntu> jammy-security InRelease [110 kB]
Mar 15 21:54:54 ubuntu in-target: Get:2 <http://security.ubuntu.com/ubuntu> jammy-security/main amd64 Packages [1246 kB]
Mar 15 21:54:54 ubuntu in-target: Get:3 <http://security.ubuntu.com/ubuntu> jammy-security/main i386 Packages [421 kB]
Mar 15 21:54:54 ubuntu in-target: Get:4 <http://security.ubuntu.com/ubuntu> jammy-security/main Translation-en [225 kB]
Mar 15 21:54:54 ubuntu in-target: Get:5 <http://security.ubuntu.com/ubuntu> jammy-security/restricted amd64 Packages [1531 kB]
Mar 15 21:54:54 ubuntu in-target: Get:6 <http://security.ubuntu.com/ubuntu> jammy-security/restricted i386 Packages [33.7 kB]
Mar 15 21:54:54 ubuntu in-target: Get:7 <http://security.ubuntu.com/ubuntu> jammy-security/restricted Translation-en [255 kB]
Mar 15 21:54:55 ubuntu in-target: Fetched 3821 kB in 2s (2233 kB/s)
Mar 15 21:54:55 ubuntu in-target: Reading package lists...
Mar 15 21:54:55 ubuntu in-target:
Mar 15 21:54:55 ubuntu systemd[1]: target-sys.mount: Deactivated successfully.
Mar 15 21:54:55 ubuntu systemd[1]: target-run.mount: Deactivated successfully.
Mar 15 21:54:55 ubuntu systemd[1]: target-dev-pts.mount: Deactivated successfully.
Mar 15 21:54:55 ubuntu systemd[1]: target-proc.mount: Deactivated successfully.
Mar 15 21:54:55 ubuntu ubiquity: InRelease [security.ubuntu.com_ubuntu_dists_jammy-security_InRelease](http://security.ubuntu.com/ubuntu)
Mar 15 21:54:55 ubuntu ubiquity: +
release=/usr/share/apt-setup/release-files/security.ubuntu.com/jammy-security/InRelease
Mar 15 21:54:55 ubuntu ubiquity: + [-f /usr/share/apt-setup/release-files/security.ubuntu.com/jammy-security/InRelease]
Mar 15 21:54:55 ubuntu ubiquity: + set +x
Mar 15 21:54:55 ubuntu ubiquity: Packages.xz [security.ubuntu.com_ubuntu_dists_jammy-security_main_binary-amd64_Packages](http://security.ubuntu.com/ubuntu_dists_jammy-security_main_binary-amd64_Packages)

Mar 15 21:54:55 ubuntu ubiquity: Packages.xz security.ubuntu.com_ubuntu_dists_jammy-security_main_binary-i386_Packages
Mar 15 21:54:55 ubuntu ubiquity: Packages.xz security.ubuntu.com_ubuntu_dists_jammy-security_main_binary-all_Packages
Mar 15 21:54:55 ubuntu ubiquity: Translation-en_US.xz security.ubuntu.com_ubuntu_dists_jammy-security_main_i18n_Translation-en%5fUS
Mar 15 21:54:55 ubuntu ubiquity: Translation-en.xz security.ubuntu.com_ubuntu_dists_jammy-security_main_i18n_Translation-en
Mar 15 21:54:55 ubuntu ubiquity: Components-amd64.yml.xz security.ubuntu.com_ubuntu_dists_jammy-security_main_dep11_Components-amd64.yml
Mar 15 21:54:55 ubuntu ubiquity: Components-all.yml.xz security.ubuntu.com_ubuntu_dists_jammy-security_main_dep11_Components-all.yml
Mar 15 21:54:55 ubuntu ubiquity: icons-48x48.tar.xz security.ubuntu.com_ubuntu_dists_jammy-security_main_dep11_icons-48x48.tar
Mar 15 21:54:55 ubuntu ubiquity: icons-64x64.tar.xz security.ubuntu.com_ubuntu_dists_jammy-security_main_dep11_icons-64x64.tar
Mar 15 21:54:55 ubuntu ubiquity: icons-64x64@2.tar.xz security.ubuntu.com_ubuntu_dists_jammy-security_main_dep11_icons-64x64%402.tar
Mar 15 21:54:55 ubuntu ubiquity: Commands-amd64.xz security.ubuntu.com_ubuntu_dists_jammy-security_main_cnf_Commands-amd64
Mar 15 21:54:55 ubuntu ubiquity: Commands-all.xz security.ubuntu.com_ubuntu_dists_jammy-security_main_cnf_Commands-all
Mar 15 21:54:55 ubuntu ubiquity: Packages.xz security.ubuntu.com_ubuntu_dists_jammy-security_restricted_binary-amd64_Packages
Mar 15 21:54:55 ubuntu ubiquity: Packages.xz security.ubuntu.com_ubuntu_dists_jammy-security_restricted_binary-i386_Packages
Mar 15 21:54:55 ubuntu ubiquity: Packages.xz security.ubuntu.com_ubuntu_dists_jammy-security_restricted_binary-all_Packages
Mar 15 21:54:55 ubuntu ubiquity: Translation-en_US.xz security.ubuntu.com_ubuntu_dists_jammy-security_restricted_i18n_Translation-en%5fUS
Mar 15 21:54:55 ubuntu ubiquity: Translation-en.xz security.ubuntu.com_ubuntu_dists_jammy-security_restricted_i18n_Translation-en
Mar 15 21:54:55 ubuntu ubiquity: Components-amd64.yml.xz security.ubuntu.com_ubuntu_dists_jammy-security_restricted_dep11_Components-amd64.yml
Mar 15 21:54:55 ubuntu ubiquity: Components-all.yml.xz security.ubuntu.com_ubuntu_dists_jammy-security_restricted_dep11_Components-all.yml
Mar 15 21:54:55 ubuntu ubiquity: icons-48x48.tar.xz security.ubuntu.com_ubuntu_dists_jammy-security_restricted_dep11_icons-48x48.tar
Mar 15 21:54:55 ubuntu ubiquity: icons-64x64.tar.xz security.ubuntu.com_ubuntu_dists_jammy-security_restricted_dep11_icons-64x64.tar
Mar 15 21:54:55 ubuntu ubiquity: icons-64x64@2.tar.xz security.ubuntu.com_ubuntu_dists_jammy-security_restricted_dep11_icons-64x64%402.tar
Mar 15 21:54:55 ubuntu ubiquity: Commands-amd64.xz security.ubuntu.com_ubuntu_dists_jammy-security_restricted_cnf_Commands-amd64
Mar 15 21:54:55 ubuntu ubiquity: Commands-all.xz security.ubuntu.com_ubuntu_dists_jammy-security_restricted_cnf_Commands-all
Mar 15 21:54:55 ubuntu ubiquity: Packages.xz security.ubuntu.com_ubuntu_dists_jammy-security_universe_binary-amd64_Packages

Mar 15 21:54:55 ubuntu ubiquity: Packages.xz security.ubuntu.com_ubuntu_dists_jammy-security_universe_binary-i386_Packages
Mar 15 21:54:55 ubuntu ubiquity: Packages.xz security.ubuntu.com_ubuntu_dists_jammy-security_universe_binary-all_Packages
Mar 15 21:54:55 ubuntu ubiquity: Translation-en_US.xz security.ubuntu.com_ubuntu_dists_jammy-security_universe_i18n_Translation-en%5fUS
Mar 15 21:54:55 ubuntu ubiquity: Translation-en.xz security.ubuntu.com_ubuntu_dists_jammy-security_universe_i18n_Translation-en
Mar 15 21:54:55 ubuntu ubiquity: Components-amd64.yml.xz security.ubuntu.com_ubuntu_dists_jammy-security_universe_dep11_Components-amd64.yml
Mar 15 21:54:55 ubuntu ubiquity: Components-all.yml.xz security.ubuntu.com_ubuntu_dists_jammy-security_universe_dep11_Components-all.yml
Mar 15 21:54:55 ubuntu ubiquity: icons-48x48.tar.xz security.ubuntu.com_ubuntu_dists_jammy-security_universe_dep11_icons-48x48.tar
Mar 15 21:54:55 ubuntu ubiquity: icons-64x64.tar.xz security.ubuntu.com_ubuntu_dists_jammy-security_universe_dep11_icons-64x64.tar
Mar 15 21:54:55 ubuntu ubiquity: icons-64x64@2.tar.xz security.ubuntu.com_ubuntu_dists_jammy-security_universe_dep11_icons-64x64%402.tar
Mar 15 21:54:55 ubuntu ubiquity: Commands-amd64.xz security.ubuntu.com_ubuntu_dists_jammy-security_universe_cnf_Commands-amd64
Mar 15 21:54:55 ubuntu ubiquity: Commands-all.xz security.ubuntu.com_ubuntu_dists_jammy-security_universe_cnf_Commands-all
Mar 15 21:54:55 ubuntu ubiquity: Packages.xz security.ubuntu.com_ubuntu_dists_jammy-security_multiverse_binary-amd64_Packages
Mar 15 21:54:55 ubuntu ubiquity: Packages.xz security.ubuntu.com_ubuntu_dists_jammy-security_multiverse_binary-i386_Packages
Mar 15 21:54:56 ubuntu ubiquity: Packages.xz security.ubuntu.com_ubuntu_dists_jammy-security_multiverse_binary-all_Packages
Mar 15 21:54:56 ubuntu ubiquity: Translation-en_US.xz security.ubuntu.com_ubuntu_dists_jammy-security_multiverse_i18n_Translation-en%5fUS
Mar 15 21:54:56 ubuntu ubiquity: Translation-en.xz security.ubuntu.com_ubuntu_dists_jammy-security_multiverse_i18n_Translation-en
Mar 15 21:54:56 ubuntu ubiquity: Components-amd64.yml.xz security.ubuntu.com_ubuntu_dists_jammy-security_multiverse_dep11_Components-amd64.yml
Mar 15 21:54:56 ubuntu ubiquity: Components-all.yml.xz security.ubuntu.com_ubuntu_dists_jammy-security_multiverse_dep11_Components-all.yml
Mar 15 21:54:56 ubuntu ubiquity: icons-48x48.tar.xz security.ubuntu.com_ubuntu_dists_jammy-security_multiverse_dep11_icons-48x48.tar
Mar 15 21:54:56 ubuntu ubiquity: icons-64x64.tar.xz security.ubuntu.com_ubuntu_dists_jammy-security_multiverse_dep11_icons-64x64.tar
Mar 15 21:54:56 ubuntu ubiquity: icons-64x64@2.tar.xz security.ubuntu.com_ubuntu_dists_jammy-security_multiverse_dep11_icons-64x64%402.tar
Mar 15 21:54:56 ubuntu ubiquity: Commands-amd64.xz security.ubuntu.com_ubuntu_dists_jammy-security_multiverse_cnf_Commands-amd64
Mar 15 21:54:56 ubuntu ubiquity: Commands-all.xz security.ubuntu.com_ubuntu_dists_jammy-security_multiverse_cnf_Commands-all
Mar 15 21:54:56 ubuntu apt-setup: dpkg-divert: warning: diverting file '/sbin/start-stop-daemon' from an Essential package with rename is dangerous, use --no-rename
Mar 15 21:54:56 ubuntu kernel: [11273.881181] kauditd_printk_skb: 10 callbacks suppressed

Mar 15 21:54:56 ubuntu kernel: [11273.881186] audit: type=1400 audit(1710539696.120:181): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:54:56 ubuntu kernel: [11273.886010] audit: type=1400 audit(1710539696.128:182): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:54:56 ubuntu /usr/bin/in-target: warning: /target/etc/mtab won't be updated since it is a symlink.

Mar 15 21:54:56 ubuntu kernel: [11273.889664] audit: type=1400 audit(1710539696.132:183): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:54:56 ubuntu in-target: Running in chroot, ignoring command 'start'

Mar 15 21:54:56 ubuntu in-target: Hit:1 <http://security.ubuntu.com/ubuntu> jammy-security InRelease

Mar 15 21:54:57 ubuntu in-target: Get:2 <http://security.ubuntu.com/ubuntu> jammy-security/universe amd64 Packages [850 kB]

Mar 15 21:54:57 ubuntu in-target: Get:3 <http://security.ubuntu.com/ubuntu> jammy-security/universe i386 Packages [598 kB]

Mar 15 21:54:57 ubuntu in-target: Get:4 <http://security.ubuntu.com/ubuntu> jammy-security/universe Translation-en [162 kB]

Mar 15 21:54:57 ubuntu in-target: Get:5 <http://security.ubuntu.com/ubuntu> jammy-security/universe amd64 DEP-11 Metadata [55.1 kB]

Mar 15 21:54:57 ubuntu in-target: Get:6 <http://security.ubuntu.com/ubuntu> jammy-security/universe DEP-11 48x48 Icons [22.0 kB]

Mar 15 21:54:57 ubuntu in-target: Get:7 <http://security.ubuntu.com/ubuntu> jammy-security/universe DEP-11 64x64 Icons [34.6 kB]

Mar 15 21:54:57 ubuntu in-target: Get:8 <http://security.ubuntu.com/ubuntu> jammy-security/universe DEP-11 64x64@2 Icons [29 B]

Mar 15 21:54:57 ubuntu in-target: Get:9 <http://security.ubuntu.com/ubuntu> jammy-security/universe amd64 c-n-f Metadata [16.8 kB]

Mar 15 21:54:57 ubuntu in-target: Get:10 <http://security.ubuntu.com/ubuntu> jammy-security/multiverse i386 Packages [1356 B]

Mar 15 21:54:57 ubuntu in-target: Get:11 <http://security.ubuntu.com/ubuntu> jammy-security/multiverse amd64 Packages [37.1 kB]

Mar 15 21:54:57 ubuntu in-target: Get:12 <http://security.ubuntu.com/ubuntu> jammy-security/multiverse Translation-en [7476 B]

Mar 15 21:54:57 ubuntu in-target: Get:13 <http://security.ubuntu.com/ubuntu> jammy-security/multiverse amd64 c-n-f Metadata [260 B]

Mar 15 21:55:06 ubuntu in-target: Fetched 1785 kB in 1s (1422 kB/s)

Mar 15 21:55:06 ubuntu in-target: Reading package lists...

Mar 15 21:55:07 ubuntu in-target:

Mar 15 21:55:07 ubuntu kernel: [11284.922371] audit: type=1400 audit(1710539707.165:184): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:55:07 ubuntu systemd[1]: target-sys.mount: Deactivated successfully.

Mar 15 21:55:07 ubuntu kernel: [11284.927754] audit: type=1400 audit(1710539707.169:185): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:55:07 ubuntu kernel: [11284.932724] audit: type=1400 audit(1710539707.173:186):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:55:07 ubuntu systemd[1]: target-run.mount: Deactivated successfully.
Mar 15 21:55:07 ubuntu systemd[1]: target-dev-pts.mount: Deactivated successfully.
Mar 15 21:55:07 ubuntu systemd[1]: target-proc.mount: Deactivated successfully.
Mar 15 21:55:07 ubuntu clock-setup: hwclock: use --verbose, --debug has been deprecated.
Mar 15 21:55:10 ubuntu user-setup: Shadow passwords are now on.
Mar 15 21:55:10 ubuntu user-setup: Adding user `kop' ...
Mar 15 21:55:10 ubuntu user-setup: Adding new group `kop' (1000) ...
Mar 15 21:55:11 ubuntu user-setup: Adding new user `kop' (1000) with group `kop' ...
Mar 15 21:55:11 ubuntu user-setup: Creating home directory `/home/kop' ...
Mar 15 21:55:11 ubuntu user-setup: Copying files from `/etc/skel' ...
Mar 15 21:55:11 ubuntu ubiquity: BAD PASSWORD: The password is shorter than 8 characters
Mar 15 21:55:11 ubuntu user-setup: addgroup: The group `lpadmin' already exists as a system group.
Exiting.
Mar 15 21:55:11 ubuntu user-setup: Adding group `sambashare' (GID 136) ...
Mar 15 21:55:11 ubuntu user-setup: Done.
Mar 15 21:55:11 ubuntu user-setup: Adding user `kop' to group `adm' ...
Mar 15 21:55:11 ubuntu user-setup: Adding user kop to group adm
Mar 15 21:55:12 ubuntu user-setup: Done.
Mar 15 21:55:12 ubuntu user-setup: Adding user `kop' to group `cdrom' ...
Mar 15 21:55:12 ubuntu user-setup: Adding user kop to group cdrom
Mar 15 21:55:12 ubuntu user-setup: Done.
Mar 15 21:55:12 ubuntu user-setup: Adding user `kop' to group `dip' ...
Mar 15 21:55:12 ubuntu user-setup: Adding user kop to group dip
Mar 15 21:55:12 ubuntu user-setup: Done.
Mar 15 21:55:12 ubuntu user-setup: Adding user `kop' to group `lpadmin' ...
Mar 15 21:55:12 ubuntu user-setup: Adding user kop to group lpadmin
Mar 15 21:55:12 ubuntu user-setup: Done.
Mar 15 21:55:12 ubuntu user-setup: Adding user `kop' to group `plugdev' ...
Mar 15 21:55:12 ubuntu user-setup: Adding user kop to group plugdev
Mar 15 21:55:12 ubuntu user-setup: Done.
Mar 15 21:55:12 ubuntu user-setup: Adding user `kop' to group `sambashare' ...
Mar 15 21:55:12 ubuntu user-setup: Adding user kop to group sambashare
Mar 15 21:55:12 ubuntu user-setup: Done.
Mar 15 21:55:12 ubuntu user-setup: adduser: The group `debian-tor' does not exist.
Mar 15 21:55:12 ubuntu user-setup: adduser: The group `libvirt' does not exist.
Mar 15 21:55:12 ubuntu user-setup: Adding user `kop' to group `lxd' ...
Mar 15 21:55:12 ubuntu user-setup: Adding user kop to group lxd
Mar 15 21:55:13 ubuntu user-setup: Done.
Mar 15 21:55:13 ubuntu user-setup: Adding user `kop' to group `sudo' ...
Mar 15 21:55:13 ubuntu user-setup: Adding user kop to group sudo
Mar 15 21:55:13 ubuntu user-setup: Done.
Mar 15 21:55:13 ubuntu plugininstall.py: running /usr/lib/ubiquity/target-config/20xconfig
Mar 15 21:55:13 ubuntu plugininstall.py: running /usr/lib/ubiquity/target-config/22gnome_panel_data
Mar 15 21:55:13 ubuntu plugininstall.py: running /usr/lib/ubiquity/target-config/25modules
Mar 15 21:55:13 ubuntu plugininstall.py: running /usr/lib/ubiquity/target-config/30accessibility
Mar 15 21:55:13 ubuntu plugininstall.py: running /usr/lib/ubiquity/target-config/31brlTTY

Mar 15 21:55:13 ubuntu plugininstall.py: running
/usr/lib/ubiquity/target-config/31ubuntu_driver_packages
Mar 15 21:55:13 ubuntu plugininstall.py: running
/usr/lib/ubiquity/target-config/32gnome_power_manager
Mar 15 21:55:14 ubuntu plugininstall.py: running
/usr/lib/ubiquity/target-config/40install_driver_updates
Mar 15 21:55:14 ubuntu plugininstall.py: running /usr/lib/ubiquity/target-config/45jackd2
Mar 15 21:55:14 ubuntu plugininstall.py: running
/usr/lib/ubiquity/target-config/49kubuntu_gnome_icon_cache
Mar 15 21:55:16 ubuntu ubiquity: Adding 'local diversion of /sbin/start-stop-daemon to /sbin/start-stop-daemon.REAL'
Mar 15 21:55:16 ubuntu ubiquity: dpkg-divert: warning: diverting file '/sbin/start-stop-daemon' from an
Essential package with rename is dangerous, use --no-rename
Mar 15 21:55:17 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --divert
/sbin/start-stop-daemon.REAL --rename /sbin/start-stop-daemon
Mar 15 21:55:17 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t proc proc /proc
Mar 15 21:55:17 ubuntu kernel: [11295.107176] audit: type=1400 audit(1710539717.349:187):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:55:17 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t sysfs sysfs /sys
Mar 15 21:55:17 ubuntu kernel: [11295.111906] audit: type=1400 audit(1710539717.353:188):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:55:17 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /dev /target/dev
Mar 15 21:55:17 ubuntu kernel: [11295.115857] audit: type=1400 audit(1710539717.357:189):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:55:17 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /run /target/run
Mar 15 21:55:17 ubuntu kernel: [11295.120894] audit: type=1400 audit(1710539717.361:190):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:55:17 ubuntu ubiquity: #015Get:1 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 thunderbird-locale-de amd64 1:115.8.1+build1-0ubuntu0.22.04.1 [675 kB]
Mar 15 21:55:18 ubuntu ubiquity: #015Get:2 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 thunderbird-locale-zh-hant amd64 1:115.8.1+build1-0ubuntu0.22.04.1 [695 kB]
Mar 15 21:55:18 ubuntu ubiquity: #015Get:3 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 thunderbird-locale-zh-hans amd64 1:115.8.1+build1-0ubuntu0.22.04.1 [691 kB]
Mar 15 21:55:18 ubuntu ubiquity: #015Get:4 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 thunderbird-locale-ru amd64 1:115.8.1+build1-0ubuntu0.22.04.1 [779 kB]
Mar 15 21:55:18 ubuntu ubiquity: #015Get:5 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 thunderbird-locale-pt amd64 1:115.8.1+build1-0ubuntu0.22.04.1 [1256 kB]
Mar 15 21:55:18 ubuntu ubiquity: #015Get:6 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 thunderbird-locale-it amd64 1:115.8.1+build1-0ubuntu0.22.04.1 [602 kB]
Mar 15 21:55:18 ubuntu ubiquity: #015Get:7 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 thunderbird-locale-fr amd64 1:115.8.1+build1-0ubuntu0.22.04.1 [680 kB]
Mar 15 21:55:18 ubuntu ubiquity: #015Get:8 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 thunderbird-locale-es amd64 1:115.8.1+build1-0ubuntu0.22.04.1 [1860 kB]
Mar 15 21:55:18 ubuntu ubiquity: #015Get:9 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 thunderbird-locale-en amd64 1:115.8.1+build1-0ubuntu0.22.04.1 [1018 kB]

Mar 15 21:55:18 ubuntu ubiquity: #015Get:10 <http://us.archive.ubuntu.com/ubuntu>
jammy-updates/main amd64 thunderbird amd64 1:115.8.1+build1-0ubuntu0.22.04.1 [67.4 MB]
Mar 15 21:55:20 ubuntu ubiquity: #015Get:11 <http://us.archive.ubuntu.com/ubuntu>
jammy-updates/main amd64 thunderbird-gnome-support amd64 1:115.8.1+build1-0ubuntu0.22.04.1
[8620 B]
Mar 15 21:55:20 ubuntu ubiquity: #015Get:12 <http://us.archive.ubuntu.com/ubuntu>
jammy-updates/main amd64 thunderbird-locale-en-us all 1:115.8.1+build1-0ubuntu0.22.04.1 [9524 B]
Mar 15 21:55:20 ubuntu plugininstall.py: Verifying downloads ...
Mar 15 21:55:20 ubuntu plugininstall.py: Downloads verified successfully
Mar 15 21:55:21 ubuntu kernel: [11298.976915] audit: type=1107 audit(1710539721.217:191):
pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED"
operation="dbus_signal" bus="system" path="/org/freedesktop/login1"
interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3"
mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"
Mar 15 21:55:21 ubuntu kernel: [11298.976915] exe="/usr/bin/dbus-daemon" sauid=102 hostname=?
addr=? terminal=?'
Mar 15 21:55:21 ubuntu systemd[1]: Starting ZSYS daemon service...
Mar 15 21:55:21 ubuntu systemd[1]: Started ZSYS daemon service.
Mar 15 21:55:21 ubuntu ubiquity: (Reading database ... #015
Mar 15 21:55:21 ubuntu ubiquity: (Reading database ... 5%#015(Reading database ...
10%#015(Reading database ... 15%#015(Reading database ... 20%#015(Reading database ...
25%#015(Reading database ... 30%#015(Reading database ... 35%#015(Reading database ...
40%#015(Reading database ... 45%#015
Mar 15 21:55:21 ubuntu ubiquity: (Reading database ... 50%#015
Mar 15 21:55:21 ubuntu ubiquity: (Reading database ... 55%#015
Mar 15 21:55:21 ubuntu ubiquity: (Reading database ... 60%#015
Mar 15 21:55:21 ubuntu ubiquity: (Reading database ... 65%#015
Mar 15 21:55:21 ubuntu ubiquity: (Reading database ... 70%#015
Mar 15 21:55:21 ubuntu ubiquity: (Reading database ... 75%#015
Mar 15 21:55:21 ubuntu ubiquity: (Reading database ... 80%#015
Mar 15 21:55:21 ubuntu ubiquity: (Reading database ... 85%#015
Mar 15 21:55:21 ubuntu ubiquity: (Reading database ... 90%#015
Mar 15 21:55:21 ubuntu ubiquity: (Reading database ... 95%#015
Mar 15 21:55:21 ubuntu ubiquity: (Reading database ... 100%#015(Reading database ... 208646 files
and directories currently installed.)#015
Mar 15 21:55:21 ubuntu ubiquity: Preparing to unpack .../00-thunderbird-locale-
de_1%3a115.8.1+build1-0ubuntu0.22.04.1_amd64.deb ...#015
Mar 15 21:55:21 ubuntu ubiquity: Unpacking thunderbird-locale-de (1:115.8.1+build1-
0ubuntu0.22.04.1) over (1:115.6.0+build2-0ubuntu0.22.04.1) ...#015
Mar 15 21:55:22 ubuntu ubiquity: Preparing to unpack .../01-thunderbird-locale-zh-
hant_1%3a115.8.1+build1-0ubuntu0.22.04.1_amd64.deb ...#015
Mar 15 21:55:23 ubuntu ubiquity: Unpacking thunderbird-locale-zh-hant (1:115.8.1+build1-
0ubuntu0.22.04.1) over (1:115.6.0+build2-0ubuntu0.22.04.1) ...#015
Mar 15 21:55:23 ubuntu ubiquity: Preparing to unpack .../02-thunderbird-locale-zh-
hans_1%3a115.8.1+build1-0ubuntu0.22.04.1_amd64.deb ...#015
Mar 15 21:55:23 ubuntu ubiquity: Unpacking thunderbird-locale-zh-hans (1:115.8.1+build1-
0ubuntu0.22.04.1) over (1:115.6.0+build2-0ubuntu0.22.04.1) ...#015
Mar 15 21:55:23 ubuntu ubiquity: Preparing to unpack .../03-thunderbird-locale-
ru_1%3a115.8.1+build1-0ubuntu0.22.04.1_amd64.deb ...#015

Mar 15 21:55:23 ubuntu ubiquity: Unpacking thunderbird-locale-ru (1:115.8.1+build1-0ubuntu0.22.04.1) over (1:115.6.0+build2-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:24 ubuntu ubiquity: Preparing to unpack .../04-thunderbird-locale-pt_1%3a115.8.1+build1-0ubuntu0.22.04.1_amd64.deb ...#015

Mar 15 21:55:24 ubuntu ubiquity: Unpacking thunderbird-locale-pt (1:115.8.1+build1-0ubuntu0.22.04.1) over (1:115.6.0+build2-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:24 ubuntu ubiquity: Preparing to unpack .../05-thunderbird-locale-it_1%3a115.8.1+build1-0ubuntu0.22.04.1_amd64.deb ...#015

Mar 15 21:55:24 ubuntu ubiquity: Unpacking thunderbird-locale-it (1:115.8.1+build1-0ubuntu0.22.04.1) over (1:115.6.0+build2-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:25 ubuntu ubiquity: Preparing to unpack .../06-thunderbird-locale-fr_1%3a115.8.1+build1-0ubuntu0.22.04.1_amd64.deb ...#015

Mar 15 21:55:25 ubuntu ubiquity: Unpacking thunderbird-locale-fr (1:115.8.1+build1-0ubuntu0.22.04.1) over (1:115.6.0+build2-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:25 ubuntu ubiquity: Preparing to unpack .../07-thunderbird-locale-es_1%3a115.8.1+build1-0ubuntu0.22.04.1_amd64.deb ...#015

Mar 15 21:55:26 ubuntu ubiquity: Unpacking thunderbird-locale-es (1:115.8.1+build1-0ubuntu0.22.04.1) over (1:115.6.0+build2-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:27 ubuntu ubiquity: Preparing to unpack .../08-thunderbird-locale-en_1%3a115.8.1+build1-0ubuntu0.22.04.1_amd64.deb ...#015

Mar 15 21:55:27 ubuntu ubiquity: Unpacking thunderbird-locale-en (1:115.8.1+build1-0ubuntu0.22.04.1) over (1:115.6.0+build2-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:28 ubuntu ubiquity: Preparing to unpack .../09-thunderbird_1%3a115.8.1+build1-0ubuntu0.22.04.1_amd64.deb ...#015

Mar 15 21:55:28 ubuntu ubiquity: Unpacking thunderbird (1:115.8.1+build1-0ubuntu0.22.04.1) over (1:115.6.0+build2-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:34 ubuntu ubiquity: Preparing to unpack .../10-thunderbird-gnome-support_1%3a115.8.1+build1-0ubuntu0.22.04.1_amd64.deb ...#015

Mar 15 21:55:34 ubuntu ubiquity: Unpacking thunderbird-gnome-support (1:115.8.1+build1-0ubuntu0.22.04.1) over (1:115.6.0+build2-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:34 ubuntu ubiquity: Preparing to unpack .../11-thunderbird-locale-en-us_1%3a115.8.1+build1-0ubuntu0.22.04.1_all.deb ...#015

Mar 15 21:55:34 ubuntu ubiquity: Unpacking thunderbird-locale-en-us (1:115.8.1+build1-0ubuntu0.22.04.1) over (1:115.6.0+build2-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:35 ubuntu ubiquity: Setting up thunderbird (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:35 ubuntu ubiquity: Setting up thunderbird-locale-ru (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:35 ubuntu ubiquity: Setting up thunderbird-locale-es (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:35 ubuntu ubiquity: Setting up thunderbird-locale-fr (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:36 ubuntu ubiquity: Setting up thunderbird-locale-en (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:36 ubuntu ubiquity: Setting up thunderbird-locale-en-us (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:36 ubuntu ubiquity: Setting up thunderbird-locale-zh-hant (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:36 ubuntu ubiquity: Setting up thunderbird-gnome-support (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:36 ubuntu ubiquity: Setting up thunderbird-locale-it (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:36 ubuntu ubiquity: Setting up thunderbird-locale-de (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:36 ubuntu ubiquity: Setting up thunderbird-locale-pt (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:36 ubuntu ubiquity: Setting up thunderbird-locale-zh-hans (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:55:37 ubuntu ubiquity: Processing triggers for desktop-file-utils (0.26-1ubuntu3) ...#015

Mar 15 21:55:37 ubuntu ubiquity: Processing triggers for hicolor-icon-theme (0.17-2) ...#015

Mar 15 21:55:37 ubuntu ubiquity: Processing triggers for gnome-menus (3.36.0-1ubuntu3) ...#015

Mar 15 21:55:37 ubuntu ubiquity: Processing triggers for man-db (2.10.2-1) ...#015

Mar 15 21:55:38 ubuntu ubiquity: Processing triggers for mailcap (3.70+nmu1ubuntu1) ...#015

Mar 15 21:55:40 ubuntu kernel: [11318.005443] audit: type=1107 audit(1710539740.249:192): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 21:55:40 ubuntu kernel: [11318.005443] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 21:55:40 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /sys

Mar 15 21:55:40 ubuntu kernel: [11318.018190] audit: type=1400 audit(1710539740.261:193): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:55:40 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /proc

Mar 15 21:55:40 ubuntu systemd[1]: target-sys.mount: Deactivated successfully.

Mar 15 21:55:40 ubuntu kernel: [11318.023776] audit: type=1400 audit(1710539740.265:194): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:55:40 ubuntu plugininstall.py: log-output -t ubiquity umount /target/run

Mar 15 21:55:40 ubuntu kernel: [11318.028600] audit: type=1400 audit(1710539740.269:195): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:55:40 ubuntu systemd[1]: target-proc.mount: Deactivated successfully.

Mar 15 21:55:40 ubuntu plugininstall.py: log-output -t ubiquity umount /target/dev

Mar 15 21:55:40 ubuntu systemd[1]: target-run.mount: Deactivated successfully.

Mar 15 21:55:40 ubuntu systemd[1]: target-dev.mount: Deactivated successfully.

Mar 15 21:55:40 ubuntu kernel: [11318.033310] audit: type=1400 audit(1710539740.277:196): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:55:40 ubuntu ubiquity: Removing 'local diversion of /sbin/start-stop-daemon to /sbin/start-stop-daemon.REAL'

Mar 15 21:55:40 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --rename --remove /sbin/start-stop-daemon

Mar 15 21:55:41 ubuntu ubiquity: Adding 'local diversion of /sbin/start-stop-daemon to /sbin/start-stop-daemon.REAL'

Mar 15 21:55:41 ubuntu ubiquity: dpkg-divert: warning: diverting file '/sbin/start-stop-daemon' from an Essential package with rename is dangerous, use --no-rename

Mar 15 21:55:41 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --divert /sbin/start-stop-daemon.REAL --rename /sbin/start-stop-daemon

Mar 15 21:55:41 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t proc proc /proc

Mar 15 21:55:41 ubuntu kernel: [11319.394359] audit: type=1400 audit(1710539741.637:197): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:55:41 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t sysfs sysfs /sys

Mar 15 21:55:41 ubuntu kernel: [11319.399094] audit: type=1400 audit(1710539741.641:198): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:55:41 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /dev /target/dev

Mar 15 21:55:41 ubuntu kernel: [11319.403247] audit: type=1400 audit(1710539741.645:199): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:55:41 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /run /target/run

Mar 15 21:55:41 ubuntu kernel: [11319.407290] audit: type=1400 audit(1710539741.649:200): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:55:41 ubuntu ubiquity: modprobe: invalid option -- 'l'

Mar 15 21:55:41 ubuntu ubiquity: modprobe: invalid option -- 'l'

Mar 15 21:55:41 ubuntu ubiquity: ERROR: unsupported sector size 4096 on /dev/sdd.

Mar 15 21:55:41 ubuntu ubiquity: ERROR: unsupported sector size 4096 on /dev/sdb.

Mar 15 21:55:41 ubuntu ubiquity: ERROR: unsupported sector size 4096 on /dev/sdc.

Mar 15 21:55:41 ubuntu ubiquity: ERROR: unsupported sector size 4096 on /dev/sda.

Mar 15 21:55:41 ubuntu ubiquity: File descriptor 3 (pipe:[113005]) leaked on pvs invocation. Parent PID 37897: /bin/sh

Mar 15 21:55:43 ubuntu ubiquity: ERROR: unsupported sector size 4096 on /dev/sdd.

Mar 15 21:55:43 ubuntu ubiquity: ERROR: unsupported sector size 4096 on /dev/sdb.

Mar 15 21:55:43 ubuntu ubiquity: ERROR: unsupported sector size 4096 on /dev/sdc.

Mar 15 21:55:43 ubuntu ubiquity: ERROR: unsupported sector size 4096 on /dev/sda.

Mar 15 21:55:43 ubuntu ubiquity: File descriptor 3 (pipe:[113005]) leaked on pvs invocation. Parent PID 38126: /bin/sh

Mar 15 21:55:45 ubuntu check-missing-firmware: looking at dmesg for the first time

Mar 15 21:55:45 ubuntu check-missing-firmware: saving timestamp for a later use: [11319.407290]

Mar 15 21:55:45 ubuntu check-missing-firmware: /dev/.udev/firmware-missing does not exist, skipping

Mar 15 21:55:45 ubuntu check-missing-firmware: /run/udev/firmware-missing does not exist, skipping

Mar 15 21:55:45 ubuntu check-missing-firmware: no missing firmware in loaded kernel modules

Mar 15 21:55:45 ubuntu kernel: [11322.912326] audit: type=1400 audit(1710539745.153:201): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:55:45 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /sys

Mar 15 21:55:45 ubuntu systemd[1]: target-sys.mount: Deactivated successfully.

Mar 15 21:55:45 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /proc

Mar 15 21:55:45 ubuntu systemd[1]: target-proc.mount: Deactivated successfully.

Mar 15 21:55:45 ubuntu plugininstall.py: log-output -t ubiquity umount /target/run

Mar 15 21:55:45 ubuntu plugininstall.py: log-output -t ubiquity umount /target/dev

Mar 15 21:55:45 ubuntu systemd[1]: target-run.mount: Deactivated successfully.

Mar 15 21:55:45 ubuntu systemd[1]: target-dev.mount: Deactivated successfully.

Mar 15 21:55:45 ubuntu ubiquity: Removing 'local diversion of /sbin/start-stop-daemon to /sbin/start-stop-daemon.REAL'

Mar 15 21:55:45 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --rename --remove /sbin/start-stop-daemon

Mar 15 21:55:45 ubuntu plugininstall.py: log-output -t ubiquity /usr/lib/ubiquity/debian-installer-utils/register-module.post-base-installer

Mar 15 21:55:45 ubuntu ubiquity: Adding 'local diversion of /sbin/start-stop-daemon to /sbin/start-stop-daemon.REAL'

Mar 15 21:55:45 ubuntu ubiquity: dpkg-divert: warning: diverting file '/sbin/start-stop-daemon' from an Essential package with rename is dangerous, use --no-rename

Mar 15 21:55:45 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --divert /sbin/start-stop-daemon.REAL --rename /sbin/start-stop-daemon

Mar 15 21:55:45 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t proc proc /proc

Mar 15 21:55:45 ubuntu kernel: [11323.587956] kauditd_printk_skb: 3 callbacks suppressed

Mar 15 21:55:45 ubuntu kernel: [11323.587961] audit: type=1400 audit(1710539745.829:205): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:55:45 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t sysfs sysfs /sys

Mar 15 21:55:45 ubuntu kernel: [11323.594537] audit: type=1400 audit(1710539745.837:206): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:55:45 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /dev /target/dev

Mar 15 21:55:45 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /run /target/run

Mar 15 21:55:45 ubuntu kernel: [11323.602574] audit: type=1400 audit(1710539745.845:207): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:55:45 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /tmp/.X11-unix /target/tmp/.X11-unix

Mar 15 21:55:45 ubuntu kernel: [11323.609913] audit: type=1400 audit(1710539745.853:208): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:55:45 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --package ubiquity --rename --quiet --add /usr/sbin/update-initramfs

Mar 15 21:55:47 ubuntu ubiquity: Processing triggers for linux-image-6.5.0-18-generic (6.5.0-18.18~22.04.1) ...

Mar 15 21:55:48 ubuntu ubiquity:

Mar 15 21:55:48 ubuntu ubiquity: Creating config file /etc/papersize with new version

Mar 15 21:55:50 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --package ubiquity --rename --quiet --remove /usr/sbin/update-initramfs

Mar 15 21:55:50 ubuntu ubiquity: update-initramfs: Generating /boot/initrd.img-6.5.0-18-generic

Mar 15 21:56:19 ubuntu plugininstall.py: log-output -t ubiquity chroot /target update-initramfs -c -k 6.5.0-18-generic

Mar 15 21:56:19 ubuntu plugininstall.py: log-output -t ubiquity umount /target/tmp/.X11-unix

Mar 15 21:56:19 ubuntu kernel: [11357.161581] audit: type=1400 audit(1710539779.406:209): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:56:19 ubuntu systemd[1]: target-tmp-.X11\x2dunix.mount: Deactivated successfully.

Mar 15 21:56:19 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /sys

Mar 15 21:56:19 ubuntu kernel: [11357.167622] audit: type=1400 audit(1710539779.410:210): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:56:19 ubuntu systemd[1]: target-sys.mount: Deactivated successfully.

Mar 15 21:56:19 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /proc

Mar 15 21:56:19 ubuntu kernel: [11357.173420] audit: type=1400 audit(1710539779.418:211): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:56:19 ubuntu systemd[1]: target-proc.mount: Deactivated successfully.

Mar 15 21:56:19 ubuntu plugininstall.py: log-output -t ubiquity umount /target/run

Mar 15 21:56:19 ubuntu kernel: [11357.178285] audit: type=1400 audit(1710539779.422:212): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:56:19 ubuntu systemd[1]: target-run.mount: Deactivated successfully.

Mar 15 21:56:19 ubuntu plugininstall.py: log-output -t ubiquity umount /target/dev

Mar 15 21:56:19 ubuntu kernel: [11357.183610] audit: type=1400 audit(1710539779.426:213): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:56:19 ubuntu systemd[1]: target-dev.mount: Deactivated successfully.

Mar 15 21:56:19 ubuntu ubiquity: Removing 'local diversion of /sbin/start-stop-daemon to /sbin/start-stop-daemon.REAL'

Mar 15 21:56:19 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --rename --remove /sbin/start-stop-daemon

Mar 15 21:56:19 ubuntu ubiquity: Adding 'local diversion of /sbin/start-stop-daemon to /sbin/start-stop-daemon.REAL'

Mar 15 21:56:19 ubuntu ubiquity: dpkg-divert: warning: diverting file '/sbin/start-stop-daemon' from an Essential package with rename is dangerous, use --no-rename

Mar 15 21:56:19 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --divert /sbin/start-stop-daemon.REAL --rename /sbin/start-stop-daemon

Mar 15 21:56:19 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t proc proc /proc

Mar 15 21:56:19 ubuntu kernel: [11357.562492] audit: type=1400 audit(1710539779.806:214): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:56:19 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t sysfs sysfs /sys

Mar 15 21:56:19 ubuntu kernel: [11357.567516] audit: type=1400 audit(1710539779.810:215): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:56:19 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /dev /target/dev

Mar 15 21:56:19 ubuntu kernel: [11357.572821] audit: type=1400 audit(1710539779.818:216): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:56:19 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /run /target/run

Mar 15 21:56:19 ubuntu kernel: [11357.577895] audit: type=1400 audit(1710539779.822:217): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:56:19 ubuntu plugininstall.py: Verifying downloads ...

Mar 15 21:56:19 ubuntu plugininstall.py: Downloads verified successfully

Mar 15 21:56:20 ubuntu kernel: [11357.826438] audit: type=1107 audit(1710539780.070:218): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED"

operation="dbus_signal" bus="system" path="/org/freedesktop/login1"
interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3"
mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"
Mar 15 21:56:20 ubuntu kernel: [11357.826438] exe="/usr/bin/dbus-daemon" sauid=102 hostname=?
addr=? terminal=?
Mar 15 21:56:20 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /sys
Mar 15 21:56:20 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /proc
Mar 15 21:56:20 ubuntu systemd[1]: target-sys.mount: Deactivated successfully.
Mar 15 21:56:20 ubuntu plugininstall.py: log-output -t ubiquity umount /target/run
Mar 15 21:56:20 ubuntu plugininstall.py: log-output -t ubiquity umount /target/dev
Mar 15 21:56:20 ubuntu systemd[1]: target-proc.mount: Deactivated successfully.
Mar 15 21:56:20 ubuntu systemd[1]: target-run.mount: Deactivated successfully.
Mar 15 21:56:20 ubuntu systemd[1]: target-dev.mount: Deactivated successfully.
Mar 15 21:56:20 ubuntu ubiquity: Removing 'local diversion of /sbin/start-stop-daemon to /sbin/start-stop-daemon.REAL'
Mar 15 21:56:20 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --rename --
remove /sbin/start-stop-daemon
Mar 15 21:56:20 ubuntu ubiquity: I: Checking system requirements
Mar 15 21:56:20 ubuntu ubiquity: I: Running zsys-setup finalize
Mar 15 21:56:20 ubuntu ubiquity: W: zsys init didn't succeed. Not proceeding with command: finalize.
Aborting!
Mar 15 21:56:20 ubuntu plugininstall.py: log-output -t ubiquity /usr/share/ubiquity/zsys-setup finalize
Mar 15 21:56:20 ubuntu plugininstall.py: Refusing to install {'sssd', 'realmd', 'adcli'}: marked to be
removed later on, so this would be redundant.
Mar 15 21:56:24 ubuntu ubiquity: Adding 'local diversion of /sbin/start-stop-daemon to /sbin/start-stop-
daemon.REAL'
Mar 15 21:56:24 ubuntu ubiquity: dpkg-divert: warning: diverting file '/sbin/start-stop-daemon' from an
Essential package with rename is dangerous, use --no-rename
Mar 15 21:56:24 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --divert
/sbin/start-stop-daemon.REAL --rename /sbin/start-stop-daemon
Mar 15 21:56:24 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t proc proc /proc
Mar 15 21:56:24 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t sysfs sysfs /sys
Mar 15 21:56:24 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /dev /target/dev
Mar 15 21:56:24 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /run /target/run
Mar 15 21:56:24 ubuntu kernel: [11362.192127] kauditd_printk_skb: 8 callbacks suppressed
Mar 15 21:56:24 ubuntu kernel: [11362.192132] audit: type=1107 audit(1710539784.438:227):
pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED"
operation="dbus_signal" bus="system" path="/org/freedesktop/login1"
interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3"
mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"
Mar 15 21:56:24 ubuntu kernel: [11362.192132] exe="/usr/bin/dbus-daemon" sauid=102 hostname=?
addr=? terminal=?
Mar 15 21:56:25 ubuntu ubiquity: (Reading database ... #015
Mar 15 21:56:25 ubuntu ubiquity: (Reading database ... 5%#015(Reading database ...
10%#015(Reading database ... 15%#015(Reading database ... 20%#015(Reading database ...
25%#015(Reading database ... 30%#015(Reading database ... 35%#015(Reading database ...
40%#015(Reading database ... 45%#015
Mar 15 21:56:25 ubuntu ubiquity: (Reading database ... 50%#015
Mar 15 21:56:25 ubuntu ubiquity: (Reading database ... 55%#015

Mar 15 21:56:25 ubuntu ubiquity: (Reading database ... 60%#015
Mar 15 21:56:25 ubuntu ubiquity: (Reading database ... 65%#015
Mar 15 21:56:25 ubuntu ubiquity: (Reading database ... 70%#015
Mar 15 21:56:25 ubuntu ubiquity: (Reading database ... 75%#015
Mar 15 21:56:25 ubuntu ubiquity: (Reading database ... 80%#015
Mar 15 21:56:25 ubuntu ubiquity: (Reading database ... 85%#015
Mar 15 21:56:25 ubuntu ubiquity: (Reading database ... 90%#015
Mar 15 21:56:25 ubuntu ubiquity: (Reading database ... 95%#015
Mar 15 21:56:25 ubuntu ubiquity: (Reading database ... 100%#015(Reading database ... 208646 files
and directories currently installed.)#015
Mar 15 21:56:25 ubuntu ubiquity: Removing adcli (0.9.1-1ubuntu2) ...#015
Mar 15 21:56:26 ubuntu ubiquity: Removing btrfs-progs (5.16.2-1) ...#015
Mar 15 21:56:26 ubuntu ubiquity: Removing casper (1.470.2) ...#015
Mar 15 21:56:26 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015
Mar 15 21:56:26 ubuntu ubiquity: message repeated 2 times: [Running in chroot, ignoring command
'daemon-reload'#015]
Mar 15 21:56:26 ubuntu ubiquity: Removing cifs-utils (2:6.14-1ubuntu0.1) ...#015
Mar 15 21:56:27 ubuntu ubiquity: Removing cryptsetup-initramfs (2:2.4.3-1ubuntu1.2) ...#015
Mar 15 21:56:28 ubuntu ubiquity: update-initramfs: deferring update (trigger activated)#015
Mar 15 21:56:28 ubuntu ubiquity: Removing lvm2 (2.03.11-2.1ubuntu4) ...#015
Mar 15 21:56:29 ubuntu ubiquity: /usr/sbin/policy-rc.d returned 101, not running 'stop lvm2-
lvmpolld.socket'#015
Mar 15 21:56:29 ubuntu ubiquity: /usr/sbin/policy-rc.d returned 101, not running 'stop blk-
availability.service lvm2-monitor.service'#015
Mar 15 21:56:29 ubuntu ubiquity: Running in chroot, ignoring request.#015
Mar 15 21:56:29 ubuntu ubiquity: invoke-rc.d: policy-rc.d denied execution of stop.#015
Mar 15 21:56:29 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015
Mar 15 21:56:29 ubuntu ubiquity: message repeated 3 times: [Running in chroot, ignoring command
'daemon-reload'#015]
Mar 15 21:56:30 ubuntu ubiquity: Removing dmraid (1.0.0.rc16-10ubuntu2) ...#015
Mar 15 21:56:30 ubuntu ubiquity: update-initramfs: deferring update (trigger activated)#015
Mar 15 21:56:30 ubuntu ubiquity: Removing efibootmgr (17-1ubuntu2) ...#015
Mar 15 21:56:30 ubuntu ubiquity: Removing finalrd (9build1) ...#015
Mar 15 21:56:30 ubuntu ubiquity: /usr/sbin/policy-rc.d returned 101, not running 'stop
finalrd.service'#015
Mar 15 21:56:31 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015
Mar 15 21:56:31 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015
Mar 15 21:56:31 ubuntu ubiquity: Removing fonts-arphic-ukai (0.2.20080216.2-5) ...#015
Mar 15 21:56:32 ubuntu ubiquity: Removing fonts-arphic-uming (0.2.20080216.2-10ubuntu2) ...#015
Mar 15 21:56:32 ubuntu ubiquity: Removing gnome-user-docs-de (41.5-1ubuntu2) ...#015
Mar 15 21:56:32 ubuntu ubiquity: Removing gnome-user-docs-es (41.5-1ubuntu2) ...#015
Mar 15 21:56:33 ubuntu ubiquity: Removing gnome-user-docs-fr (41.5-1ubuntu2) ...#015
Mar 15 21:56:33 ubuntu ubiquity: Removing gnome-user-docs-it (41.5-1ubuntu2) ...#015
Mar 15 21:56:34 ubuntu ubiquity: Removing gnome-user-docs-pt (41.5-1ubuntu2) ...#015
Mar 15 21:56:34 ubuntu ubiquity: Removing gnome-user-docs-ru (41.5-1ubuntu2) ...#015
Mar 15 21:56:34 ubuntu ubiquity: Removing gnome-user-docs-zh-hans (41.5-1ubuntu2) ...#015
Mar 15 21:56:35 ubuntu ubiquity: Removing gparted (1.3.1-1ubuntu1) ...#015
Mar 15 21:56:35 ubuntu ubiquity: Removing gparted-common (1.3.1-1ubuntu1) ...#015
Mar 15 21:56:36 ubuntu ubiquity: dpkg: warning: overriding problem because --force enabled:#015

Mar 15 21:56:36 ubuntu ubiquity: dpkg: warning: this is a protected package; it should not be removed#015

Mar 15 21:56:36 ubuntu ubiquity: Removing gtk-im-libthai:amd64 (0.2.2-1build2) ...#015

Mar 15 21:56:36 ubuntu ubiquity: Removing hunspell-de-at-frami (1:7.2.0-2) ...#015

Mar 15 21:56:36 ubuntu ubiquity: Removing hunspell-de-ch-frami (1:7.2.0-2) ...#015

Mar 15 21:56:37 ubuntu ubiquity: Removing hunspell-de-de-frami (1:7.2.0-2) ...#015

Mar 15 21:56:37 ubuntu ubiquity: Removing hunspell-en-au (1:2020.12.07-2) ...#015

Mar 15 21:56:37 ubuntu ubiquity: Removing hunspell-en-ca (1:2020.12.07-2) ...#015

Mar 15 21:56:38 ubuntu ubiquity: Removing hunspell-en-gb (1:7.2.0-2) ...#015

Mar 15 21:56:38 ubuntu ubiquity: Removing hunspell-en-za (1:7.2.0-2) ...#015

Mar 15 21:56:38 ubuntu ubiquity: Removing hunspell-es (1:7.2.0-2) ...#015

Mar 15 21:56:39 ubuntu ubiquity: Removing hunspell-fr (1:7.0-1) ...#015

Mar 15 21:56:39 ubuntu ubiquity: Removing hunspell-fr-classical (1:7.0-1) ...#015

Mar 15 21:56:39 ubuntu ubiquity: Removing hunspell-it (1:7.2.0-2) ...#015

Mar 15 21:56:40 ubuntu ubiquity: Removing hunspell-pt-br (1:7.2.0-2) ...#015

Mar 15 21:56:40 ubuntu ubiquity: Removing hunspell-pt-pt (1:7.2.0-2) ...#015

Mar 15 21:56:40 ubuntu ubiquity: Removing hunspell-ru (1:7.2.0-2) ...#015

Mar 15 21:56:41 ubuntu ubiquity: Removing hyphen-de (1:7.2.0-2) ...#015

Mar 15 21:56:41 ubuntu ubiquity: Removing hyphen-en-ca (0.10) ...#015

Mar 15 21:56:41 ubuntu ubiquity: Removing hyphen-en-gb (1:7.2.0-2) ...#015

Mar 15 21:56:42 ubuntu ubiquity: Removing hyphen-es (1:7.2.0-2) ...#015

Mar 15 21:56:42 ubuntu ubiquity: Removing hyphen-fr (1:7.2.0-2) ...#015

Mar 15 21:56:43 ubuntu ubiquity: Removing hyphen-it (1:7.2.0-2) ...#015

Mar 15 21:56:43 ubuntu ubiquity: Removing hyphen-pt-br (1:7.2.0-2) ...#015

Mar 15 21:56:43 ubuntu ubiquity: Removing hyphen-pt-pt (1:7.2.0-2) ...#015

Mar 15 21:56:44 ubuntu ubiquity: Removing hyphen-ru (20030310-1ubuntu3) ...#015

Mar 15 21:56:44 ubuntu ubiquity: Removing ibus-chewing (1.6.1-2) ...#015

Mar 15 21:56:47 ubuntu kernel: [11385.048233] audit: type=1107 audit(1710539807.294:228): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 21:56:47 ubuntu kernel: [11385.048233] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 21:56:47 ubuntu ubiquity: Removing ibus-hangul (1.5.4-1build2) ...#015

Mar 15 21:56:47 ubuntu ubiquity: Removing ibus-libpinyin (1.12.1-2ubuntu2) ...#015

Mar 15 21:56:48 ubuntu ubiquity: Removing ibus-m17n (1.4.9-1) ...#015

Mar 15 21:56:48 ubuntu ubiquity: Removing ibus-mozc (2.26.4220.100+dfsg-5.2) ...#015

Mar 15 21:56:49 ubuntu ubiquity: Removing ibus-table-cangjie (1.8.2-3) ...#015

Mar 15 21:56:49 ubuntu ubiquity: Removing ibus-table-cangjie-big (1.8.2-3) ...#015

Mar 15 21:56:49 ubuntu ubiquity: Removing ibus-table-cangjie3 (1.8.2-3) ...#015

Mar 15 21:56:50 ubuntu kernel: [11388.573533] audit: type=1107 audit(1710539810.818:229): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 21:56:50 ubuntu kernel: [11388.573533] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 21:56:51 ubuntu ubiquity: Removing ibus-table-cangjie5 (1.8.2-3) ...#015

Mar 15 21:56:51 ubuntu ubiquity: Removing ibus-table-quick-classic (1.8.2-3) ...#015
Mar 15 21:56:52 ubuntu ubiquity: Removing ibus-table-wubi (1.8.2-3) ...#015
Mar 15 21:56:52 ubuntu ubiquity: Removing ibus-unikey (0.7.0~beta1-1build2) ...#015
Mar 15 21:56:52 ubuntu ubiquity: Removing jfsutils (1.1.15-5build3) ...#015
Mar 15 21:56:53 ubuntu ubiquity: Removing keyutils (1.6.1-2ubuntu3) ...#015
Mar 15 21:56:53 ubuntu ubiquity: Removing kpartx-boot (0.8.8-1ubuntu1.22.04.4) ...#015
Mar 15 21:56:53 ubuntu ubiquity: update-initramfs: deferring update (trigger activated)#015
Mar 15 21:56:53 ubuntu ubiquity: Removing kpartx (0.8.8-1ubuntu1.22.04.4) ...#015
Mar 15 21:56:56 ubuntu ubiquity: Removing thin-provisioning-tools (0.9.0-2ubuntu1) ...#015
Mar 15 21:56:57 ubuntu ubiquity: Removing libchewing3:amd64 (0.5.1-4build2) ...#015
Mar 15 21:56:57 ubuntu ubiquity: Removing libchewing3-data (0.5.1-4build2) ...#015
Mar 15 21:56:57 ubuntu ubiquity: Removing libdmraid1.0.0.rc16:amd64 (1.0.0.rc16-10ubuntu2) ...#015
Mar 15 21:56:58 ubuntu ubiquity: Removing libfile-fcntllock-perl (0.22-3build7) ...#015
Mar 15 21:56:58 ubuntu ubiquity: Removing libhangul1:amd64 (0.1.0+git20191003-2ubuntu3) ...#015
Mar 15 21:56:58 ubuntu ubiquity: Removing libhangul-data (0.1.0+git20191003-2ubuntu3) ...#015
Mar 15 21:56:59 ubuntu ubiquity: Removing libm17n-0:amd64 (1.8.0-4) ...#015
Mar 15 21:56:59 ubuntu ubiquity: Removing libopenc1.1 (1.1.3+ds1-3ubuntu3) ...#015
Mar 15 21:57:00 ubuntu ubiquity: Removing libmarisa0:amd64 (0.2.6-9build1) ...#015
Mar 15 21:57:00 ubuntu ubiquity: Removing zsys (0.5.9ubuntu0.22.04.1) ...#015
Mar 15 21:57:00 ubuntu ubiquity: /usr/sbin/policy-rc.d returned 101, not running 'stop zsys-commit.service zsys-gc.service zsys-gc.timer zsysd.service zsysd.socket'#015
Mar 15 21:57:00 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015
Mar 15 21:57:00 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015
Mar 15 21:57:01 ubuntu ubiquity: Removing zfs-zed (2.1.5-1ubuntu6~22.04.2) ...#015
Mar 15 21:57:01 ubuntu ubiquity: /usr/sbin/policy-rc.d returned 101, not running 'stop zfs-zed.service'#015
Mar 15 21:57:01 ubuntu ubiquity: Running in chroot, ignoring request.#015
Mar 15 21:57:01 ubuntu ubiquity: invoke-rc.d: policy-rc.d denied execution of stop.#015
Mar 15 21:57:01 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015
Mar 15 21:57:01 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015
Mar 15 21:57:01 ubuntu ubiquity: Removing zfs-initramfs (2.1.5-1ubuntu6~22.04.2) ...#015
Mar 15 21:57:01 ubuntu ubiquity: Removing zfsutils-linux (2.1.5-1ubuntu6~22.04.2) ...#015
Mar 15 21:57:01 ubuntu ubiquity: /usr/sbin/policy-rc.d returned 101, not running 'stop zfs-import-cache.service zfs-import-scan.service zfs-import.target zfs-load-module.service zfs-mount.service zfs-share.service zfs-volume-wait.service zfs-volumes.target zfs.target'#015
Mar 15 21:57:01 ubuntu ubiquity: Running in chroot, ignoring request.#015
Mar 15 21:57:01 ubuntu ubiquity: invoke-rc.d: policy-rc.d denied execution of stop.#015
Mar 15 21:57:01 ubuntu ubiquity: Running in chroot, ignoring request.#015
Mar 15 21:57:01 ubuntu ubiquity: invoke-rc.d: policy-rc.d denied execution of stop.#015
Mar 15 21:57:01 ubuntu ubiquity: Running in chroot, ignoring request.#015
Mar 15 21:57:01 ubuntu ubiquity: invoke-rc.d: policy-rc.d denied execution of stop.#015
Mar 15 21:57:02 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015
Mar 15 21:57:02 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015
Mar 15 21:57:02 ubuntu ubiquity: Removing libzpool5linux (2.1.5-1ubuntu6~22.04.2) ...#015
Mar 15 21:57:02 ubuntu ubiquity: Removing libopenc1.1-data (1.1.3+ds1-3ubuntu3) ...#015
Mar 15 21:57:03 ubuntu ubiquity: Removing libotf1:amd64 (0.9.16-3build1) ...#015
Mar 15 21:57:03 ubuntu ubiquity: Removing libpinyin13:amd64 (2.6.1-1build1) ...#015
Mar 15 21:57:03 ubuntu ubiquity: Removing libpinyin-data:amd64 (2.6.1-1build1) ...#015

Mar 15 21:57:04 ubuntu ubiquity: Removing libreoffice-help-de (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:05 ubuntu ubiquity: Removing libreoffice-help-en-gb (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:06 ubuntu ubiquity: Removing libreoffice-help-es (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:06 ubuntu ubiquity: Removing libreoffice-help-fr (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:07 ubuntu ubiquity: Removing libreoffice-help-it (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:07 ubuntu ubiquity: Removing libreoffice-help-pt (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:08 ubuntu ubiquity: Removing libreoffice-help-pt-br (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:08 ubuntu ubiquity: Removing libreoffice-help-ru (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:09 ubuntu ubiquity: Removing libreoffice-help-zh-cn (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:10 ubuntu ubiquity: Removing libreoffice-help-zh-tw (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:10 ubuntu ubiquity: Removing libreoffice-l10n-de (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:11 ubuntu ubiquity: Removing libreoffice-l10n-en-gb (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:11 ubuntu ubiquity: Removing libreoffice-l10n-en-za (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:11 ubuntu ubiquity: Removing libreoffice-l10n-es (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:12 ubuntu ubiquity: Removing libreoffice-l10n-fr (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:12 ubuntu ubiquity: Removing libreoffice-l10n-it (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:12 ubuntu ubiquity: Removing libreoffice-l10n-pt (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:13 ubuntu ubiquity: Removing libreoffice-l10n-pt-br (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:13 ubuntu ubiquity: Removing libreoffice-l10n-ru (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:13 ubuntu ubiquity: Removing libreoffice-l10n-zh-cn (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:14 ubuntu ubiquity: Removing libreoffice-l10n-zh-tw (1:7.3.7-0ubuntu0.22.04.4) ...#015
Mar 15 21:57:14 ubuntu ubiquity: Removing libzfs4linux (2.1.5-1ubuntu6~22.04.2) ...#015
Mar 15 21:57:14 ubuntu ubiquity: Removing libuutil3linux (2.1.5-1ubuntu6~22.04.2) ...#015
Mar 15 21:57:15 ubuntu ubiquity: Removing m17n-db (1.8.0-3) ...#015
Mar 15 21:57:15 ubuntu ubiquity: Removing mozc-data (2.26.4220.100+dfsg-5.2) ...#015
Mar 15 21:57:16 ubuntu ubiquity: Removing mozc-server (2.26.4220.100+dfsg-5.2) ...#015
Mar 15 21:57:16 ubuntu ubiquity: Removing mythes-de (20160424-4) ...#015
Mar 15 21:57:17 ubuntu ubiquity: Removing mythes-de-ch (20160424-4) ...#015
Mar 15 21:57:17 ubuntu ubiquity: Removing mythes-en-au (2.1-5.6) ...#015
Mar 15 21:57:18 ubuntu ubiquity: Removing mythes-es (1:7.2.0-2) ...#015
Mar 15 21:57:18 ubuntu ubiquity: Removing mythes-fr (1:7.2.0-2) ...#015
Mar 15 21:57:19 ubuntu ubiquity: Removing mythes-it (1:7.2.0-2) ...#015
Mar 15 21:57:19 ubuntu ubiquity: Removing mythes-pt-pt (1:7.2.0-2) ...#015
Mar 15 21:57:19 ubuntu ubiquity: Removing mythes-ru (1:7.2.0-2) ...#015
Mar 15 21:57:20 ubuntu ubiquity: Removing realmd (0.17.0-1ubuntu2) ...#015
Mar 15 21:57:20 ubuntu ubiquity: /usr/sbin/policy-rc.d returned 101, not running 'stop
realmd.service'#015
Mar 15 21:57:20 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015
Mar 15 21:57:20 ubuntu ubiquity: Removing reiserfsprogs (1:3.6.27-4build4) ...#015
Mar 15 21:57:21 ubuntu ubiquity: Removing thunderbird-locale-de (1:115.8.1+build1-
0ubuntu0.22.04.1) ...#015
Mar 15 21:57:21 ubuntu ubiquity: Removing thunderbird-locale-en-gb (1:115.6.0+build2-
0ubuntu0.22.04.1) ...#015
Mar 15 21:57:21 ubuntu ubiquity: Removing thunderbird-locale-es-ar (1:115.6.0+build2-
0ubuntu0.22.04.1) ...#015
Mar 15 21:57:22 ubuntu ubiquity: Removing thunderbird-locale-es-es (1:115.6.0+build2-
0ubuntu0.22.04.1) ...#015
Mar 15 21:57:22 ubuntu ubiquity: Removing thunderbird-locale-es (1:115.8.1+build1-
0ubuntu0.22.04.1) ...#015

Mar 15 21:57:22 ubuntu ubiquity: Removing thunderbird-locale-fr (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:57:23 ubuntu ubiquity: Removing thunderbird-locale-it (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:57:23 ubuntu ubiquity: Removing thunderbird-locale-pt-br (1:115.6.0+build2-0ubuntu0.22.04.1) ...#015

Mar 15 21:57:23 ubuntu ubiquity: Removing thunderbird-locale-pt-pt (1:115.6.0+build2-0ubuntu0.22.04.1) ...#015

Mar 15 21:57:24 ubuntu ubiquity: Removing thunderbird-locale-pt (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:57:24 ubuntu ubiquity: Removing thunderbird-locale-ru (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:57:24 ubuntu systemd[1]: zsysd.service: Deactivated successfully.

Mar 15 21:57:24 ubuntu ubiquity: Removing thunderbird-locale-zh-cn (1:115.6.0+build2-0ubuntu0.22.04.1) ...#015

Mar 15 21:57:25 ubuntu ubiquity: Removing thunderbird-locale-zh-hans (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:57:25 ubuntu ubiquity: Removing thunderbird-locale-zh-tw (1:115.6.0+build2-0ubuntu0.22.04.1) ...#015

Mar 15 21:57:25 ubuntu ubiquity: Removing thunderbird-locale-zh-hant (1:115.8.1+build1-0ubuntu0.22.04.1) ...#015

Mar 15 21:57:26 ubuntu ubiquity: Removing ubiquity-slideshow-ubuntu (181.1) ...#015

Mar 15 21:57:26 ubuntu ubiquity: Removing user-setup (1.88ubuntu1) ...#015

Mar 15 21:57:27 ubuntu ubiquity: Removing wbrazilian (3.0~beta4-23) ...#015

Mar 15 21:57:29 ubuntu ubiquity: Removing wfrench (1.2.6-1) ...#015

Mar 15 21:57:31 ubuntu ubiquity: Removing witalian (1.10) ...#015

Mar 15 21:57:33 ubuntu ubiquity: Removing wngerman (20161207-9) ...#015

Mar 15 21:57:35 ubuntu ubiquity: Removing wogerman (1:2-37) ...#015

Mar 15 21:57:36 ubuntu ubiquity: Removing wportuguese (20220219-1) ...#015

Mar 15 21:57:38 ubuntu ubiquity: Removing wspanish (1.0.29) ...#015

Mar 15 21:57:40 ubuntu ubiquity: Removing wswiss (20161207-9) ...#015

Mar 15 21:57:42 ubuntu ubiquity: Removing xfsprogs (5.13.0-1ubuntu2) ...#015

Mar 15 21:57:43 ubuntu ubiquity: dpkg: warning: overriding problem because --force enabled:#015

Mar 15 21:57:43 ubuntu ubiquity: dpkg: warning: this is a protected package; it should not be removed#015

Mar 15 21:57:44 ubuntu ubiquity: Removing libnvpair3linux (2.1.5-1ubuntu6~22.04.2) ...#015

Mar 15 21:57:46 ubuntu ubiquity: dpkg: warning: overriding problem because --force enabled:#015

Mar 15 21:57:46 ubuntu ubiquity: dpkg: warning: this is a protected package; it should not be removed#015

Mar 15 21:57:49 ubuntu ubiquity: dpkg: warning: overriding problem because --force enabled:#015

Mar 15 21:57:49 ubuntu ubiquity: dpkg: warning: this is a protected package; it should not be removed#015

Mar 15 21:57:51 ubuntu ubiquity: Removing dmeventd (2:1.02.175-2.1ubuntu4) ...#015

Mar 15 21:57:51 ubuntu ubiquity: /usr/sbin/policy-rc.d returned 101, not running 'stop dm-event.service dm-event.socket'#015

Mar 15 21:57:52 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:57:52 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:57:52 ubuntu ubiquity: dpkg: warning: overriding problem because --force enabled:#015

Mar 15 21:57:52 ubuntu ubiquity: dpkg: warning: this is a protected package; it should not be removed#015

Mar 15 21:57:52 ubuntu ubiquity: Removing language-pack-gnome-de-base (1:22.04+20240212) ...#015

Mar 15 21:57:52 ubuntu ubiquity: Removing language-pack-de-base (1:22.04+20240212) ...#015

Mar 15 21:57:53 ubuntu ubiquity: Removing language-pack-gnome-es-base (1:22.04+20240212) ...#015

Mar 15 21:57:53 ubuntu ubiquity: Removing language-pack-es-base (1:22.04+20240212) ...#015

Mar 15 21:57:54 ubuntu ubiquity: Removing language-pack-gnome-fr-base (1:22.04+20240212) ...#015

Mar 15 21:57:55 ubuntu ubiquity: Removing language-pack-fr-base (1:22.04+20240212) ...#015

Mar 15 21:57:55 ubuntu ubiquity: Removing language-pack-gnome-it-base (1:22.04+20240212) ...#015

Mar 15 21:57:56 ubuntu ubiquity: Removing language-pack-gnome-pt-base (1:22.04+20240212) ...#015

Mar 15 21:57:56 ubuntu ubiquity: Removing language-pack-gnome-ru-base (1:22.04+20240212) ...#015

Mar 15 21:57:57 ubuntu ubiquity: Removing language-pack-gnome-zh-hans-base (1:22.04+20240212) ...#015

Mar 15 21:57:57 ubuntu ubiquity: Removing language-pack-it-base (1:22.04+20240212) ...#015

Mar 15 21:57:58 ubuntu ubiquity: Removing language-pack-pt-base (1:22.04+20240212) ...#015

Mar 15 21:57:58 ubuntu ubiquity: Removing language-pack-ru-base (1:22.04+20240212) ...#015

Mar 15 21:57:59 ubuntu ubiquity: Removing language-pack-zh-hans-base (1:22.04+20240212) ...#015

Mar 15 21:57:59 ubuntu ubiquity: Removing libdevmapper-event1.02.1:amd64 (2:1.02.175-2.1ubuntu4) ...#015

Mar 15 21:58:00 ubuntu ubiquity: Removing ubiquity (22.04.20) ...#015

Mar 15 21:58:00 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:58:00 ubuntu ubiquity: Removing cryptsetup (2:2.4.3-1ubuntu1.2) ...#015

Mar 15 21:58:02 ubuntu ubiquity: Removing cryptsetup-bin (2:2.4.3-1ubuntu1.2) ...#015

Mar 15 21:58:02 ubuntu ubiquity: Removing dbus-x11 (1.12.20-2ubuntu4.1) ...#015

Mar 15 21:58:02 ubuntu ubiquity: Removing dctrl-tools (2.24-3build2) ...#015

Mar 15 21:58:03 ubuntu ubiquity: Removing liblvm2cmd2.03:amd64 (2.03.11-2.1ubuntu4) ...#015

Mar 15 21:58:03 ubuntu ubiquity: Removing dpkg-repack (1.50) ...#015

Mar 15 21:58:03 ubuntu ubiquity: dpkg: warning: overriding problem because --force enabled:#015

Mar 15 21:58:03 ubuntu ubiquity: dpkg: warning: this is a protected package; it should not be removed#015

Mar 15 21:58:03 ubuntu ubiquity: Removing shim-signed (1.51.3+15.7-0ubuntu1) ...#015

Mar 15 21:58:04 ubuntu ubiquity: Removing grub-efi-amd64-signed (1.187.6+2.06-2ubuntu14.4) ...#015

Mar 15 21:58:04 ubuntu ubiquity: Removing grub-efi-amd64-bin (2.06-2ubuntu14.4) ...#015

Mar 15 21:58:05 ubuntu ubiquity: Removing language-pack-gnome-de (1:22.04+20240212) ...#015

Mar 15 21:58:05 ubuntu ubiquity: Removing language-pack-de (1:22.04+20240212) ...#015

Mar 15 21:58:05 ubuntu ubiquity: Removing language-pack-gnome-es (1:22.04+20240212) ...#015

Mar 15 21:58:06 ubuntu ubiquity: Removing language-pack-es (1:22.04+20240212) ...#015

Mar 15 21:58:06 ubuntu ubiquity: Removing language-pack-gnome-fr (1:22.04+20240212) ...#015

Mar 15 21:58:07 ubuntu ubiquity: Removing language-pack-fr (1:22.04+20240212) ...#015

Mar 15 21:58:07 ubuntu ubiquity: Removing language-pack-gnome-it (1:22.04+20240212) ...#015

Mar 15 21:58:07 ubuntu ubiquity: Removing language-pack-gnome-pt (1:22.04+20240212) ...#015

Mar 15 21:58:08 ubuntu ubiquity: Removing language-pack-gnome-ru (1:22.04+20240212) ...#015

Mar 15 21:58:08 ubuntu ubiquity: Removing language-pack-gnome-zh-hans (1:22.04+20240212) ...#015

Mar 15 21:58:08 ubuntu ubiquity: Removing language-pack-it (1:22.04+20240212) ...#015

Mar 15 21:58:09 ubuntu ubiquity: Removing language-pack-pt (1:22.04+20240212) ...#015

Mar 15 21:58:09 ubuntu ubiquity: Removing language-pack-ru (1:22.04+20240212) ...#015

Mar 15 21:58:09 ubuntu ubiquity: Removing language-pack-zh-hans (1:22.04+20240212) ...#015

Mar 15 21:58:10 ubuntu ubiquity: Removing libaio1:amd64 (0.3.112-13build1) ...#015

Mar 15 21:58:10 ubuntu ubiquity: Removing libdebian-installer4:amd64 (0.122ubuntu3) ...#015

Mar 15 21:58:11 ubuntu ubiquity: Removing libdpkg-perl (1.21.1ubuntu2.2) ...#015

Mar 15 21:58:11 ubuntu ubiquity: Removing mokutil (0.6.0-2~22.04.2) ...#015

Mar 15 21:58:11 ubuntu ubiquity: Removing python3-icu (2.8.1-0ubuntu2) ...#015

Mar 15 21:58:12 ubuntu ubiquity: Removing python3-pam (0.4.2-13.4build4) ...#015

Mar 15 21:58:12 ubuntu ubiquity: Removing rdate (1:1.10.2-1build1) ...#015

Mar 15 21:58:13 ubuntu ubiquity: Removing ubiquity-casper (1.470.2) ...#015

Mar 15 21:58:13 ubuntu ubiquity: Removing ubiquity-ubuntu-artwork (22.04.20) ...#015

Mar 15 21:58:13 ubuntu ubiquity: Removing ubiquity-frontend-gtk (22.04.20) ...#015

Mar 15 21:58:14 ubuntu ubiquity: Removing gir1.2-timezonemap-1.0 (0.4.6-2build2) ...#015

Mar 15 21:58:14 ubuntu ubiquity: Removing gir1.2-xkl-1.0:amd64 (5.4-4build2) ...#015

Mar 15 21:58:15 ubuntu ubiquity: Removing libtimezonemap1:amd64 (0.4.6-2build2) ...#015

Mar 15 21:58:15 ubuntu ubiquity: Removing libtimezonemap-data (0.4.6-2build2) ...#015

Mar 15 21:58:15 ubuntu ubiquity: Processing triggers for desktop-file-utils (0.26-1ubuntu3) ...#015

Mar 15 21:58:15 ubuntu ubiquity: Processing triggers for initramfs-tools (0.140ubuntu13.4) ...#015

Mar 15 21:58:16 ubuntu ubiquity: update-initramfs: Generating /boot/initrd.img-6.5.0-18-generic#015

Mar 15 21:58:34 ubuntu ubiquity: Processing triggers for hicolor-icon-theme (0.17-2) ...#015

Mar 15 21:58:34 ubuntu ubiquity: Processing triggers for dictionaries-common (1.28.14) ...#015

Mar 15 21:58:35 ubuntu ubiquity: Processing triggers for gnome-menus (3.36.0-1ubuntu3) ...#015

Mar 15 21:58:36 ubuntu ubiquity: Processing triggers for libglib2.0-0:amd64 (2.72.4-0ubuntu2.2) ...#015

Mar 15 21:58:36 ubuntu ubiquity: Processing triggers for libgtk2.0-0:amd64 (2.24.33-2ubuntu2) ...#015

Mar 15 21:58:36 ubuntu ubiquity: Processing triggers for libc-bin (2.35-0ubuntu3.6) ...#015

Mar 15 21:58:36 ubuntu ubiquity: Processing triggers for man-db (2.10.2-1) ...#015

Mar 15 21:58:37 ubuntu ubiquity: Processing triggers for cracklib-runtime (2.9.6-3.4build4) ...#015

Mar 15 21:58:37 ubuntu ubiquity: Processing triggers for libreoffice-common (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:58:37 ubuntu ubiquity: Processing triggers for dbus (1.12.20-2ubuntu4.1) ...#015

Mar 15 21:58:37 ubuntu dbus-daemon[1793]: Unknown group "power" in message bus configuration file

Mar 15 21:58:37 ubuntu dbus-daemon[1793]: [system] Reloaded configuration

Mar 15 21:58:37 ubuntu ubiquity: Processing triggers for mailcap (3.70+nmu1ubuntu1) ...#015

Mar 15 21:58:37 ubuntu ubiquity: Processing triggers for fontconfig (2.13.1-4.2ubuntu5) ...#015

Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... #015

Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... 5%#015(Reading database ... 10%#015(Reading database ... 15%#015(Reading database ... 20%#015

Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... 25%#015

Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... 30%#015

Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... 35%#015

Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... 40%#015(Reading database ... 45%#015

Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... 50%#015

Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... 55%#015
Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... 60%#015
Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... 65%#015
Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... 70%#015
Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... 75%#015
Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... 80%#015
Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... 85%#015
Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... 90%#015
Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... 95%#015
Mar 15 21:58:38 ubuntu ubiquity: (Reading database ... 100%#015(Reading database ... 162870 files
and directories currently installed.)#015
Mar 15 21:58:38 ubuntu ubiquity: Purging configuration files for language-pack-pt-base
(1:22.04+20240212) ...#015
Mar 15 21:58:38 ubuntu ubiquity: Purging configuration files for libreoffice-help-en-gb (1:7.3.7-
0ubuntu0.22.04.4) ...#015
Mar 15 21:58:39 ubuntu ubiquity: Purging configuration files for wogerman (1:2-37) ...#015
Mar 15 21:58:39 ubuntu ubiquity: Purging configuration files for kpartx-boot (0.8.8-
1ubuntu1.22.04.4) ...#015
Mar 15 21:58:40 ubuntu ubiquity: Purging configuration files for libreoffice-l10n-en-za (1:7.3.7-
0ubuntu0.22.04.4) ...#015
Mar 15 21:58:40 ubuntu ubiquity: Purging configuration files for language-pack-gnome-pt-base
(1:22.04+20240212) ...#015
Mar 15 21:58:41 ubuntu ubiquity: Purging configuration files for hunspell-en-ca (1:2020.12.07-
2) ...#015
Mar 15 21:58:41 ubuntu ubiquity: Purging configuration files for ubiquity-frontend-gtk
(22.04.20) ...#015
Mar 15 21:58:41 ubuntu ubiquity: Purging configuration files for reiserfsprogs (1:3.6.27-
4build4) ...#015
Mar 15 21:58:42 ubuntu ubiquity: Purging configuration files for language-pack-zh-hans-base
(1:22.04+20240212) ...#015
Mar 15 21:58:42 ubuntu ubiquity: Purging configuration files for mozc-server (2.26.4220.100+dfsg-
5.2) ...#015
Mar 15 21:58:42 ubuntu ubiquity: Purging configuration files for realmd (0.17.0-1ubuntu2) ...#015
Mar 15 21:58:43 ubuntu ubiquity: Purging configuration files for libreoffice-help-pt-br (1:7.3.7-
0ubuntu0.22.04.4) ...#015
Mar 15 21:58:43 ubuntu ubiquity: Purging configuration files for cryptsetup (2:2.4.3-
1ubuntu1.2) ...#015
Mar 15 21:58:43 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015
Mar 15 21:58:44 ubuntu ubiquity: message repeated 3 times: [Running in chroot, ignoring command
'daemon-reload'#015]
Mar 15 21:58:44 ubuntu ubiquity: Purging configuration files for libreoffice-l10n-fr (1:7.3.7-
0ubuntu0.22.04.4) ...#015
Mar 15 21:58:45 ubuntu ubiquity: Purging configuration files for language-pack-de-base
(1:22.04+20240212) ...#015
Mar 15 21:58:46 ubuntu ubiquity: Purging configuration files for wportuguese (20220219-1) ...#015
Mar 15 21:58:46 ubuntu ubiquity: Purging configuration files for wngerman (20161207-9) ...#015
Mar 15 21:58:47 ubuntu ubiquity: Purging configuration files for libreoffice-l10n-zh-cn (1:7.3.7-
0ubuntu0.22.04.4) ...#015

Mar 15 21:58:48 ubuntu ubiquity: Purging configuration files for language-pack-gnome-fr-base (1:22.04+20240212) ...#015

Mar 15 21:58:48 ubuntu ubiquity: Purging configuration files for cifs-utils (2:6.14-1ubuntu0.1) ...#015

Mar 15 21:58:49 ubuntu ubiquity: Purging configuration files for libreoffice-help-pt (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:58:49 ubuntu ubiquity: Purging configuration files for libreoffice-l10n-it (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:58:50 ubuntu ubiquity: Purging configuration files for libreoffice-l10n-pt (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:58:50 ubuntu ubiquity: Purging configuration files for fonts-arphic-uming (0.2.20080216.2-10ubuntu2) ...#015

Mar 15 21:58:51 ubuntu ubiquity: dpkg: warning: while removing fonts-arphic-uming, directory '/usr/share/fonts/truetype/arphic' not empty so not removed#015

Mar 15 21:58:51 ubuntu ubiquity: Purging configuration files for libreoffice-help-es (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:58:51 ubuntu ubiquity: Purging configuration files for wbrazilian (3.0~beta4-23) ...#015

Mar 15 21:58:52 ubuntu ubiquity: Purging configuration files for finalrd (9build1) ...#015

Mar 15 21:58:52 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:58:52 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:58:53 ubuntu ubiquity: Purging configuration files for shim-signed (1.51.3+15.7-0ubuntu1) ...#015

Mar 15 21:58:54 ubuntu ubiquity: dpkg: warning: while removing shim-signed, directory '/usr/lib/shim' not empty so not removed#015

Mar 15 21:58:54 ubuntu ubiquity: Purging configuration files for libreoffice-l10n-pt-br (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:58:55 ubuntu ubiquity: Purging configuration files for ubiquity (22.04.20) ...#015

Mar 15 21:58:55 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:58:56 ubuntu ubiquity: message repeated 3 times: [Running in chroot, ignoring command 'daemon-reload'#015]

Mar 15 21:58:56 ubuntu ubiquity: Purging configuration files for lvm2 (2.03.11-2.1ubuntu4) ...#015

Mar 15 21:58:56 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:58:57 ubuntu ubiquity: message repeated 5 times: [Running in chroot, ignoring command 'daemon-reload'#015]

Mar 15 21:58:57 ubuntu ubiquity: Purging configuration files for language-pack-gnome-it-base (1:22.04+20240212) ...#015

Mar 15 21:58:57 ubuntu ubiquity: Purging configuration files for zfs-zed (2.1.5-1ubuntu6~22.04.2) ...#015

Mar 15 21:58:57 ubuntu ubiquity: rmdir: failed to remove '/etc/zfs': Directory not empty#015

Mar 15 21:58:57 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:58:57 ubuntu ubiquity: message repeated 2 times: [Running in chroot, ignoring command 'daemon-reload'#015]

Mar 15 21:58:58 ubuntu ubiquity: Purging configuration files for casper (1.470.2) ...#015

Mar 15 21:58:58 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:58:58 ubuntu ubiquity: message repeated 3 times: [Running in chroot, ignoring command 'daemon-reload'#015]

Mar 15 21:58:58 ubuntu ubiquity: Purging configuration files for language-pack-gnome-de-base (1:22.04+20240212) ...#015

Mar 15 21:58:59 ubuntu ubiquity: Purging configuration files for libreoffice-l10n-es (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:58:59 ubuntu ubiquity: Purging configuration files for libreoffice-help-zh-tw (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:59:00 ubuntu ubiquity: Purging configuration files for libreoffice-l10n-en-gb (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:59:00 ubuntu ubiquity: Purging configuration files for zfsutils-linux (2.1.5-1ubuntu6~22.04.2) ...#015

Mar 15 21:59:01 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:59:01 ubuntu ubiquity: message repeated 4 times: [Running in chroot, ignoring command 'daemon-reload'#015]

Mar 15 21:59:01 ubuntu ubiquity: dpkg: warning: while removing zfsutils-linux, directory '/lib/modules-load.d' not empty so not removed#015

Mar 15 21:59:01 ubuntu ubiquity: Purging configuration files for libreoffice-help-de (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:59:01 ubuntu ubiquity: Purging configuration files for wswiss (20161207-9) ...#015

Mar 15 21:59:02 ubuntu ubiquity: Purging configuration files for hunspell-en-au (1:2020.12.07-2) ...#015

Mar 15 21:59:02 ubuntu ubiquity: Purging configuration files for libhangul-data (0.1.0+git20191003-2ubuntu3) ...#015

Mar 15 21:59:03 ubuntu ubiquity: Purging configuration files for dmraid (1.0.0.rc16-10ubuntu2) ...#015

Mar 15 21:59:03 ubuntu ubiquity: update-initramfs: deferring update (trigger activated)#015

Mar 15 21:59:03 ubuntu ubiquity: Purging configuration files for language-pack-gnome-es-base (1:22.04+20240212) ...#015

Mar 15 21:59:03 ubuntu ubiquity: Purging configuration files for language-pack-it-base (1:22.04+20240212) ...#015

Mar 15 21:59:04 ubuntu ubiquity: Purging configuration files for witalian (1.10) ...#015

Mar 15 21:59:04 ubuntu ubiquity: Purging configuration files for wspanish (1.0.29) ...#015

Mar 15 21:59:05 ubuntu ubiquity: Purging configuration files for ibus-mozc (2.26.4220.100+dfsg-5.2) ...#015

Mar 15 21:59:05 ubuntu ubiquity: Purging configuration files for libreoffice-help-it (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:59:05 ubuntu ubiquity: Purging configuration files for language-pack-fr-base (1:22.04+20240212) ...#015

Mar 15 21:59:06 ubuntu ubiquity: Purging configuration files for libreoffice-help-ru (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:59:06 ubuntu ubiquity: Purging configuration files for libreoffice-l10n-ru (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:59:07 ubuntu ubiquity: Purging configuration files for keyutils (1.6.1-2ubuntu3) ...#015

Mar 15 21:59:07 ubuntu ubiquity: Purging configuration files for language-pack-ru-base (1:22.04+20240212) ...#015

Mar 15 21:59:08 ubuntu ubiquity: Purging configuration files for language-pack-gnome-zh-hans-base (1:22.04+20240212) ...#015

Mar 15 21:59:08 ubuntu ubiquity: Purging configuration files for dmeventd (2:1.02.175-2.1ubuntu4) ...#015

Mar 15 21:59:08 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:59:08 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:59:08 ubuntu ubiquity: Purging configuration files for dbus-x11 (1.12.20-2ubuntu4.1) ...#015

Mar 15 21:59:09 ubuntu ubiquity: Purging configuration files for mozc-data (2.26.4220.100+dfsg-5.2) ...#015

Mar 15 21:59:09 ubuntu ubiquity: Purging configuration files for libreoffice-l10n-de (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:59:10 ubuntu ubiquity: Purging configuration files for zsys (0.5.9ubuntu0.22.04.1) ...#015

Mar 15 21:59:10 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:59:10 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:59:11 ubuntu ubiquity: Purging configuration files for language-pack-es-base (1:22.04+20240212) ...#015

Mar 15 21:59:11 ubuntu ubiquity: Purging configuration files for user-setup (1.88ubuntu1) ...#015

Mar 15 21:59:12 ubuntu ubiquity: Purging configuration files for grub-efi-amd64-bin (2.06-2ubuntu14.4) ...#015

Mar 15 21:59:12 ubuntu ubiquity: Purging configuration files for fonts-arphic-ukai (0.2.20080216.2-5) ...#015

Mar 15 21:59:13 ubuntu ubiquity: Purging configuration files for wfrench (1.2.6-1) ...#015

Mar 15 21:59:13 ubuntu ubiquity: Purging configuration files for libreoffice-help-fr (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:59:13 ubuntu ubiquity: Purging configuration files for cryptsetup-initramfs (2:2.4.3-1ubuntu1.2) ...#015

Mar 15 21:59:14 ubuntu ubiquity: Purging configuration files for ibus-hangul (1.5.4-1build2) ...#015

Mar 15 21:59:14 ubuntu ubiquity: Purging configuration files for dctrl-tools (2.24-3build2) ...#015

Mar 15 21:59:15 ubuntu ubiquity: Purging configuration files for libreoffice-l10n-zh-tw (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:59:15 ubuntu ubiquity: Purging configuration files for language-pack-gnome-ru-base (1:22.04+20240212) ...#015

Mar 15 21:59:16 ubuntu ubiquity: Purging configuration files for libreoffice-help-zh-cn (1:7.3.7-0ubuntu0.22.04.4) ...#015

Mar 15 21:59:16 ubuntu ubiquity: Processing triggers for initramfs-tools (0.140ubuntu13.4) ...#015

Mar 15 21:59:16 ubuntu ubiquity: update-initramfs: Generating /boot/initrd.img-6.5.0-18-generic#015

Mar 15 21:59:37 ubuntu ubiquity: Processing triggers for dbus (1.12.20-2ubuntu4.1) ...#015

Mar 15 21:59:37 ubuntu dbus-daemon[1793]: Unknown group "power" in message bus configuration file

Mar 15 21:59:37 ubuntu dbus-daemon[1793]: [system] Reloaded configuration

Mar 15 21:59:37 ubuntu ubiquity: Processing triggers for fontconfig (2.13.1-4.2ubuntu5) ...#015

Mar 15 21:59:37 ubuntu systemd[1]: Starting ZSYS daemon service...

Mar 15 21:59:37 ubuntu systemd[1]: Started ZSYS daemon service.

Mar 15 21:59:38 ubuntu kernel: [11555.798172] audit: type=1107 audit(1710539978.045:230): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 21:59:38 ubuntu kernel: [11555.798172] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 21:59:38 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /sys

Mar 15 21:59:38 ubuntu kernel: [11555.810665] audit: type=1400 audit(1710539978.057:231): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:59:38 ubuntu systemd[1]: target-sys.mount: Deactivated successfully.

Mar 15 21:59:38 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /proc

Mar 15 21:59:38 ubuntu kernel: [11555.815498] audit: type=1400 audit(1710539978.061:232):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:59:38 ubuntu systemd[1]: target-proc.mount: Deactivated successfully.
Mar 15 21:59:38 ubuntu plugininstall.py: log-output -t ubiquity umount /target/run
Mar 15 21:59:38 ubuntu kernel: [11555.819591] audit: type=1400 audit(1710539978.065:233):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:59:38 ubuntu systemd[1]: target-run.mount: Deactivated successfully.
Mar 15 21:59:38 ubuntu plugininstall.py: log-output -t ubiquity umount /target/dev
Mar 15 21:59:38 ubuntu kernel: [11555.824003] audit: type=1400 audit(1710539978.069:234):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:59:38 ubuntu systemd[1]: target-dev.mount: Deactivated successfully.
Mar 15 21:59:38 ubuntu ubiquity: Removing 'local diversion of /sbin/start-stop-daemon to /sbin/start-stop-daemon.REAL'
Mar 15 21:59:38 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --rename --
remove /sbin/start-stop-daemon
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge ldap-utils
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge libbasicobjects0
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge libc-ares2
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge libcollection4
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge libdhash1
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge libini-config5
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge libipa-hbac0
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge libnfsidmap1
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge libnss-sss
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge libpath-utils1
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge libref-array1
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge libsss-certmap0
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge libsss-idmap0
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge libsss-nss-idmap0
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge python3-sss
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge sssd-ad
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge sssd-ad-common
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge sssd-common
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge sssd-ipa
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge sssd-krb5
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge sssd-krb5-common
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge sssd-ldap
Mar 15 21:59:39 ubuntu plugininstall.py: Autopurge sssd-proxy
Mar 15 21:59:39 ubuntu ubiquity: Adding 'local diversion of /sbin/start-stop-daemon to /sbin/start-stop-daemon.REAL'
Mar 15 21:59:39 ubuntu ubiquity: dpkg-divert: warning: diverting file '/sbin/start-stop-daemon' from an
Essential package with rename is dangerous, use --no-rename
Mar 15 21:59:39 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --divert
/sbin/start-stop-daemon.REAL --rename /sbin/start-stop-daemon
Mar 15 21:59:39 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t proc proc /proc

Mar 15 21:59:39 ubuntu kernel: [11557.266807] audit: type=1400 audit(1710539979.513:235):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:59:39 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t sysfs sysfs /sys
Mar 15 21:59:39 ubuntu kernel: [11557.271936] audit: type=1400 audit(1710539979.517:236):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:59:39 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /dev /target/dev
Mar 15 21:59:39 ubuntu kernel: [11557.275958] audit: type=1400 audit(1710539979.521:237):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:59:39 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /run /target/run
Mar 15 21:59:39 ubuntu kernel: [11557.280059] audit: type=1400 audit(1710539979.525:238):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:59:39 ubuntu kernel: [11557.513794] audit: type=1107 audit(1710539979.761:239):
pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED"
operation="dbus_signal" bus="system" path="/org/freedesktop/login1"
interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3"
mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"
Mar 15 21:59:39 ubuntu kernel: [11557.513794] exe="/usr/bin/dbus-daemon" sauid=102 hostname=?
addr=? terminal=?'
Mar 15 21:59:40 ubuntu ubiquity: (Reading database ... #015
Mar 15 21:59:40 ubuntu ubiquity: (Reading database ... 5%#015(Reading database ...
10%#015(Reading database ... 15%#015(Reading database ... 20%#015(Reading database ...
25%#015(Reading database ... 30%#015(Reading database ... 35%#015(Reading database ...
40%#015(Reading database ... 45%#015
Mar 15 21:59:40 ubuntu ubiquity: (Reading database ... 50%#015
Mar 15 21:59:40 ubuntu ubiquity: (Reading database ... 55%#015
Mar 15 21:59:40 ubuntu ubiquity: (Reading database ... 60%#015
Mar 15 21:59:40 ubuntu ubiquity: (Reading database ... 65%#015
Mar 15 21:59:40 ubuntu ubiquity: (Reading database ... 70%#015
Mar 15 21:59:40 ubuntu ubiquity: (Reading database ... 75%#015
Mar 15 21:59:40 ubuntu ubiquity: (Reading database ... 80%#015
Mar 15 21:59:40 ubuntu ubiquity: (Reading database ... 85%#015
Mar 15 21:59:40 ubuntu ubiquity: (Reading database ... 90%#015
Mar 15 21:59:40 ubuntu ubiquity: (Reading database ... 95%#015
Mar 15 21:59:40 ubuntu ubiquity: (Reading database ... 100%#015(Reading database ... 162800 files
and directories currently installed.)#015
Mar 15 21:59:40 ubuntu ubiquity: Removing ldap-utils (2.5.16+dfsg-0ubuntu0.22.04.2) ...#015
Mar 15 21:59:40 ubuntu ubiquity: Removing sssd (2.6.3-1ubuntu3.2) ...#015
Mar 15 21:59:40 ubuntu ubiquity: Removing sssd-proxy (2.6.3-1ubuntu3.2) ...#015
Mar 15 21:59:41 ubuntu ubiquity: Removing sssd-ad (2.6.3-1ubuntu3.2) ...#015
Mar 15 21:59:41 ubuntu ubiquity: Removing sssd-ldap (2.6.3-1ubuntu3.2) ...#015
Mar 15 21:59:42 ubuntu ubiquity: Removing sssd-ipa (2.6.3-1ubuntu3.2) ...#015
Mar 15 21:59:42 ubuntu ubiquity: Removing libipa-hbac0 (2.6.3-1ubuntu3.2) ...#015
Mar 15 21:59:43 ubuntu ubiquity: Removing sssd-ad-common (2.6.3-1ubuntu3.2) ...#015
Mar 15 21:59:43 ubuntu ubiquity: /usr/sbin/policy-rc.d returned 101, not running 'stop sssd-pac.service
sssd-pac.socket'#015

Mar 15 21:59:43 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015
Mar 15 21:59:43 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015
Mar 15 21:59:43 ubuntu ubiquity: Removing sssd-krb5 (2.6.3-1ubuntu3.2) ...#015
Mar 15 21:59:44 ubuntu ubiquity: Removing sssd-krb5-common (2.6.3-1ubuntu3.2) ...#015
Mar 15 21:59:44 ubuntu ubiquity: Removing sssd-common (2.6.3-1ubuntu3.2) ...#015
Mar 15 21:59:44 ubuntu ubiquity: /usr/sbin/policy-rc.d returned 101, not running 'stop sssd-autofs.service sssd-autofs.socket sssd-nss.service sssd-nss.socket sssd-pam-priv.socket sssd-pam.service sssd-pam.socket sssd-ssh.service sssd-ssh.socket sssd-sudo.service sssd-sudo.socket sssd.service'#015
Mar 15 21:59:44 ubuntu ubiquity: Running in chroot, ignoring request.#015
Mar 15 21:59:44 ubuntu ubiquity: invoke-rc.d: policy-rc.d denied execution of stop.#015
Mar 15 21:59:45 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015
Mar 15 21:59:45 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015
Mar 15 21:59:45 ubuntu ubiquity: Removing libini-config5:amd64 (0.6.2-1) ...#015
Mar 15 21:59:45 ubuntu ubiquity: Removing libbasicobjects0:amd64 (0.6.2-1) ...#015
Mar 15 21:59:46 ubuntu ubiquity: Removing libc-ares2:amd64 (1.18.1-1ubuntu0.22.04.2) ...#015
Mar 15 21:59:46 ubuntu ubiquity: Removing libcollection4:amd64 (0.6.2-1) ...#015
Mar 15 21:59:46 ubuntu ubiquity: Removing libdhash1:amd64 (0.6.2-1) ...#015
Mar 15 21:59:47 ubuntu ubiquity: Removing libnfsidmap1:amd64 (1:2.6.1-1ubuntu1.2) ...#015
Mar 15 21:59:47 ubuntu ubiquity: Removing libnss-sss:amd64 (2.6.3-1ubuntu3.2) ...#015
Mar 15 21:59:47 ubuntu ubiquity: Checking NSS setup...#015
Mar 15 21:59:47 ubuntu ubiquity: Removing libpath-utils1:amd64 (0.6.2-1) ...#015
Mar 15 21:59:48 ubuntu ubiquity: Removing libref-array1:amd64 (0.6.2-1) ...#015
Mar 15 21:59:48 ubuntu ubiquity: Removing libsss-certmap0 (2.6.3-1ubuntu3.2) ...#015
Mar 15 21:59:49 ubuntu ubiquity: Removing libsss-idmap0 (2.6.3-1ubuntu3.2) ...#015
Mar 15 21:59:49 ubuntu ubiquity: Removing libsss-nss-idmap0 (2.6.3-1ubuntu3.2) ...#015
Mar 15 21:59:49 ubuntu ubiquity: Removing python3-sss (2.6.3-1ubuntu3.2) ...#015
Mar 15 21:59:50 ubuntu ubiquity: Processing triggers for man-db (2.10.2-1) ...#015
Mar 15 21:59:51 ubuntu ubiquity: Processing triggers for libc-bin (2.35-0ubuntu3.6) ...#015
Mar 15 21:59:51 ubuntu ubiquity: (Reading database ... #015
Mar 15 21:59:51 ubuntu ubiquity: (Reading database ... 5%#015(Reading database ...
10%#015(Reading database ... 15%#015(Reading database ... 20%#015(Reading database ...
25%#015(Reading database ... 30%#015(Reading database ... 35%#015
Mar 15 21:59:51 ubuntu ubiquity: (Reading database ... 40%#015(Reading database ... 45%#015
Mar 15 21:59:51 ubuntu ubiquity: (Reading database ... 50%#015
Mar 15 21:59:51 ubuntu ubiquity: (Reading database ... 55%#015
Mar 15 21:59:51 ubuntu ubiquity: (Reading database ... 60%#015
Mar 15 21:59:51 ubuntu ubiquity: (Reading database ... 65%#015
Mar 15 21:59:51 ubuntu ubiquity: (Reading database ... 70%#015
Mar 15 21:59:51 ubuntu ubiquity: (Reading database ... 75%#015
Mar 15 21:59:51 ubuntu ubiquity: (Reading database ... 80%#015
Mar 15 21:59:51 ubuntu ubiquity: (Reading database ... 85%#015
Mar 15 21:59:51 ubuntu ubiquity: (Reading database ... 90%#015
Mar 15 21:59:51 ubuntu ubiquity: (Reading database ... 95%#015
Mar 15 21:59:51 ubuntu ubiquity: (Reading database ... 100%#015(Reading database ... 162537 files
and directories currently installed.)#015
Mar 15 21:59:51 ubuntu ubiquity: Purging configuration files for sssd-common (2.6.3-1ubuntu3.2) ...#015
Mar 15 21:59:51 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:59:51 ubuntu ubiquity: message repeated 2 times: [Running in chroot, ignoring command 'daemon-reload'#015]

Mar 15 21:59:52 ubuntu ubiquity: Purging configuration files for sssd-ad-common (2.6.3-1ubuntu3.2) ...#015

Mar 15 21:59:52 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:59:52 ubuntu ubiquity: Running in chroot, ignoring command 'daemon-reload'#015

Mar 15 21:59:52 ubuntu ubiquity: Purging configuration files for libnss-sss:amd64 (2.6.3-1ubuntu3.2) ...#015

Mar 15 21:59:52 ubuntu ubiquity: Checking NSS setup...#015

Mar 15 21:59:53 ubuntu kernel: [11571.361017] audit: type=1107 audit(1710539993.605:240): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 21:59:53 ubuntu kernel: [11571.361017] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 21:59:53 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /sys

Mar 15 21:59:53 ubuntu kernel: [11571.375392] audit: type=1400 audit(1710539993.621:241): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:59:53 ubuntu systemd[1]: target-sys.mount: Deactivated successfully.

Mar 15 21:59:53 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /proc

Mar 15 21:59:53 ubuntu kernel: [11571.380054] audit: type=1400 audit(1710539993.625:242): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:59:53 ubuntu systemd[1]: target-proc.mount: Deactivated successfully.

Mar 15 21:59:53 ubuntu plugininstall.py: log-output -t ubiquity umount /target/run

Mar 15 21:59:53 ubuntu kernel: [11571.384288] audit: type=1400 audit(1710539993.629:243): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:59:53 ubuntu plugininstall.py: log-output -t ubiquity umount /target/dev

Mar 15 21:59:53 ubuntu kernel: [11571.388537] audit: type=1400 audit(1710539993.633:244): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 21:59:53 ubuntu systemd[1]: target-run.mount: Deactivated successfully.

Mar 15 21:59:53 ubuntu systemd[1]: target-dev.mount: Deactivated successfully.

Mar 15 21:59:53 ubuntu ubiquity: Removing 'local diversion of /sbin/start-stop-daemon to /sbin/start-stop-daemon.REAL'

Mar 15 21:59:53 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --rename --remove /sbin/start-stop-daemon

Mar 15 21:59:54 ubuntu plugininstall.py: Refusing to install {'sssd', 'realmd', 'adcli'}: marked to be removed later on, so this would be redundant.

Mar 15 21:59:54 ubuntu ubiquity: Adding 'local diversion of /sbin/start-stop-daemon to /sbin/start-stop-daemon.REAL'

Mar 15 21:59:54 ubuntu ubiquity: dpkg-divert: warning: diverting file '/sbin/start-stop-daemon' from an Essential package with rename is dangerous, use --no-rename

Mar 15 21:59:54 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --divert /sbin/start-stop-daemon.REAL --rename /sbin/start-stop-daemon

Mar 15 21:59:54 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t proc proc /proc

Mar 15 21:59:54 ubuntu kernel: [11572.277483] audit: type=1400 audit(1710539994.525:245):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:59:54 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t sysfs sysfs /sys
Mar 15 21:59:54 ubuntu kernel: [11572.285388] audit: type=1400 audit(1710539994.533:246):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:59:54 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /dev /target/dev
Mar 15 21:59:54 ubuntu plugininstall.py: log-output -t ubiquity mount --bind /run /target/run
Mar 15 21:59:54 ubuntu kernel: [11572.295907] audit: type=1400 audit(1710539994.541:247):
apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab"
pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0
Mar 15 21:59:54 ubuntu ubiquity: #015Get:1 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 linux-modules-6.5.0-25-generic amd64 6.5.0-25.25~22.04.1 [25.6 MB]
Mar 15 21:59:56 ubuntu ubiquity: #015Get:2 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 linux-image-6.5.0-25-generic amd64 6.5.0-25.25~22.04.1 [14.0 MB]
Mar 15 21:59:56 ubuntu ubiquity: #015Get:3 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 linux-modules-extra-6.5.0-25-generic amd64 6.5.0-25.25~22.04.1 [76.8 MB]
Mar 15 21:59:58 ubuntu ubiquity: #015Get:4 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 linux-generic-hwe-22.04 amd64 6.5.0.25.25~22.04.12 [1726 B]
Mar 15 21:59:58 ubuntu ubiquity: #015Get:5 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 linux-image-generic-hwe-22.04 amd64 6.5.0.25.25~22.04.12 [2590 B]
Mar 15 21:59:58 ubuntu ubiquity: #015Get:6 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 linux-hwe-6.5-headers-6.5.0-25 all 6.5.0-25.25~22.04.1 [13.3 MB]
Mar 15 21:59:59 ubuntu ubiquity: #015Get:7 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 linux-headers-6.5.0-25-generic amd64 6.5.0-25.25~22.04.1 [3449 kB]
Mar 15 21:59:59 ubuntu ubiquity: #015Get:8 http://us.archive.ubuntu.com/ubuntu jammy-updates/main
amd64 linux-headers-generic-hwe-22.04 amd64 6.5.0.25.25~22.04.12 [2442 B]
Mar 15 21:59:59 ubuntu plugininstall.py: Verifying downloads ...
Mar 15 21:59:59 ubuntu plugininstall.py: Downloads verified successfully
Mar 15 21:59:59 ubuntu kernel: [11577.626341] audit: type=1107 audit(1710539999.873:248):
pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED"
operation="dbus_signal" bus="system" path="/org/freedesktop/login1"
interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3"
mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"
Mar 15 21:59:59 ubuntu kernel: [11577.626341] exe="/usr/bin/dbus-daemon" sauid=102 hostname=?
addr=? terminal=?'
Mar 15 22:00:00 ubuntu ubiquity: Selecting previously unselected package linux-modules-6.5.0-25-
generic.#015
Mar 15 22:00:00 ubuntu ubiquity: (Reading database ... #015
Mar 15 22:00:00 ubuntu ubiquity: (Reading database ... 5%#015(Reading database ...
10%#015(Reading database ... 15%#015(Reading database ... 20%#015(Reading database ...
25%#015(Reading database ... 30%#015(Reading database ... 35%#015(Reading database ...
40%#015(Reading database ... 45%#015
Mar 15 22:00:00 ubuntu ubiquity: (Reading database ... 50%#015
Mar 15 22:00:00 ubuntu ubiquity: (Reading database ... 55%#015
Mar 15 22:00:00 ubuntu ubiquity: (Reading database ... 60%#015
Mar 15 22:00:00 ubuntu ubiquity: (Reading database ... 65%#015
Mar 15 22:00:00 ubuntu ubiquity: (Reading database ... 70%#015

Mar 15 22:00:00 ubuntu ubiquity: (Reading database ... 75%#015
Mar 15 22:00:00 ubuntu ubiquity: (Reading database ... 80%#015
Mar 15 22:00:00 ubuntu ubiquity: (Reading database ... 85%#015
Mar 15 22:00:00 ubuntu ubiquity: (Reading database ... 90%#015
Mar 15 22:00:00 ubuntu ubiquity: (Reading database ... 95%#015
Mar 15 22:00:00 ubuntu ubiquity: (Reading database ... 100%#015(Reading database ... 162532 files
and directories currently installed.)#015
Mar 15 22:00:00 ubuntu ubiquity: Preparing to unpack .../0-linux-modules-6.5.0-25-generic_6.5.0-
25.25~22.04.1_amd64.deb ...#015
Mar 15 22:00:00 ubuntu ubiquity: Unpacking linux-modules-6.5.0-25-generic (6.5.0-
25.25~22.04.1) ...#015
Mar 15 22:00:05 ubuntu ubiquity: Selecting previously unselected package linux-image-6.5.0-25-
generic.#015
Mar 15 22:00:05 ubuntu ubiquity: Preparing to unpack .../1-linux-image-6.5.0-25-generic_6.5.0-
25.25~22.04.1_amd64.deb ...#015
Mar 15 22:00:05 ubuntu ubiquity: Unpacking linux-image-6.5.0-25-generic (6.5.0-
25.25~22.04.1) ...#015
Mar 15 22:00:06 ubuntu ubiquity: Selecting previously unselected package linux-modules-extra-6.5.0-
25-generic.#015
Mar 15 22:00:06 ubuntu ubiquity: Preparing to unpack .../2-linux-modules-extra-6.5.0-25-
generic_6.5.0-25.25~22.04.1_amd64.deb ...#015
Mar 15 22:00:06 ubuntu ubiquity: Unpacking linux-modules-extra-6.5.0-25-generic (6.5.0-
25.25~22.04.1) ...#015
Mar 15 22:00:18 ubuntu ubiquity: Preparing to unpack .../3-linux-generic-hwe-
22.04_6.5.0.25.25~22.04.12_amd64.deb ...#015
Mar 15 22:00:18 ubuntu ubiquity: Unpacking linux-generic-hwe-22.04 (6.5.0.25.25~22.04.12) over
(6.5.0.18.18~22.04.10) ...#015
Mar 15 22:00:19 ubuntu ubiquity: Preparing to unpack .../4-linux-image-generic-hwe-
22.04_6.5.0.25.25~22.04.12_amd64.deb ...#015
Mar 15 22:00:19 ubuntu ubiquity: Unpacking linux-image-generic-hwe-22.04 (6.5.0.25.25~22.04.12)
over (6.5.0.18.18~22.04.10) ...#015
Mar 15 22:00:19 ubuntu ubiquity: Selecting previously unselected package linux-hwe-6.5-headers-
6.5.0-25.#015
Mar 15 22:00:19 ubuntu ubiquity: Preparing to unpack .../5-linux-hwe-6.5-headers-6.5.0-25_6.5.0-
25.25~22.04.1_all.deb ...#015
Mar 15 22:00:19 ubuntu ubiquity: Unpacking linux-hwe-6.5-headers-6.5.0-25 (6.5.0-
25.25~22.04.1) ...#015
Mar 15 22:00:34 ubuntu ubiquity: Selecting previously unselected package linux-headers-6.5.0-25-
generic.#015
Mar 15 22:00:34 ubuntu ubiquity: Preparing to unpack .../6-linux-headers-6.5.0-25-generic_6.5.0-
25.25~22.04.1_amd64.deb ...#015
Mar 15 22:00:34 ubuntu ubiquity: Unpacking linux-headers-6.5.0-25-generic (6.5.0-
25.25~22.04.1) ...#015
Mar 15 22:00:39 ubuntu ubiquity: Preparing to unpack .../7-linux-headers-generic-hwe-
22.04_6.5.0.25.25~22.04.12_amd64.deb ...#015
Mar 15 22:00:39 ubuntu ubiquity: Unpacking linux-headers-generic-hwe-22.04 (6.5.0.25.25~22.04.12)
over (6.5.0.18.18~22.04.10) ...#015
Mar 15 22:00:39 ubuntu ubiquity: Setting up linux-hwe-6.5-headers-6.5.0-25 (6.5.0-
25.25~22.04.1) ...#015

Mar 15 22:00:39 ubuntu ubiquity: Setting up linux-modules-6.5.0-25-generic (6.5.0-25.25~22.04.1) ...#015

Mar 15 22:00:42 ubuntu ubiquity: Setting up linux-headers-6.5.0-25-generic (6.5.0-25.25~22.04.1) ...#015

Mar 15 22:00:42 ubuntu ubiquity: Setting up linux-headers-generic-hwe-22.04 (6.5.0.25.25~22.04.12) ...#015

Mar 15 22:00:42 ubuntu ubiquity: Setting up linux-image-6.5.0-25-generic (6.5.0-25.25~22.04.1) ...#015

Mar 15 22:00:44 ubuntu ubiquity: I: /boot/vmlinuz.old is now a symlink to vmlinuz-6.5.0-18-generic#015

Mar 15 22:00:44 ubuntu ubiquity: I: /boot/vmlinuz is now a symlink to vmlinuz-6.5.0-25-generic#015

Mar 15 22:00:44 ubuntu ubiquity: I: /boot/initrd.img is now a symlink to initrd.img-6.5.0-25-generic#015

Mar 15 22:00:44 ubuntu ubiquity: Setting up linux-modules-extra-6.5.0-25-generic (6.5.0-25.25~22.04.1) ...#015

Mar 15 22:00:46 ubuntu ubiquity: Setting up linux-image-generic-hwe-22.04 (6.5.0.25.25~22.04.12) ...#015

Mar 15 22:00:46 ubuntu ubiquity: Setting up linux-generic-hwe-22.04 (6.5.0.25.25~22.04.12) ...#015

Mar 15 22:00:46 ubuntu ubiquity: Processing triggers for linux-image-6.5.0-25-generic (6.5.0-25.25~22.04.1) ...#015

Mar 15 22:00:46 ubuntu ubiquity: /etc/kernel/postinst.d/initramfs-tools:#015

Mar 15 22:00:46 ubuntu ubiquity: update-initramfs: Generating /boot/initrd.img-6.5.0-25-generic#015

Mar 15 22:00:59 ubuntu systemd[1]: zsysd.service: Deactivated successfully.

Mar 15 22:01:05 ubuntu systemd[1]: Starting ZSYS daemon service...

Mar 15 22:01:05 ubuntu systemd[1]: Started ZSYS daemon service.

Mar 15 22:01:05 ubuntu kernel: [11643.524123] audit: type=1107 audit(1710540065.769:249): pid=1793 uid=102 auid=4294967295 ses=4294967295 subj=unconfined msg='apparmor="DENIED" operation="dbus_signal" bus="system" path="/org/freedesktop/login1" interface="org.freedesktop.DBus.Properties" member="PropertiesChanged" name=":1.3" mask="receive" pid=6601 label="snap.firefox.firefox" peer_pid=1829 peer_label="unconfined"

Mar 15 22:01:05 ubuntu kernel: [11643.524123] exe="/usr/bin/dbus-daemon" sauid=102 hostname=? addr=? terminal=?

Mar 15 22:01:05 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /sys

Mar 15 22:01:05 ubuntu kernel: [11643.533947] audit: type=1400 audit(1710540065.781:250): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 22:01:05 ubuntu systemd[1]: target-sys.mount: Deactivated successfully.

Mar 15 22:01:05 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /proc

Mar 15 22:01:05 ubuntu systemd[1]: target-proc.mount: Deactivated successfully.

Mar 15 22:01:05 ubuntu kernel: [11643.543018] audit: type=1400 audit(1710540065.789:251): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 22:01:05 ubuntu plugininstall.py: log-output -t ubiquity umount /target/run

Mar 15 22:01:05 ubuntu systemd[1]: target-run.mount: Deactivated successfully.

Mar 15 22:01:05 ubuntu plugininstall.py: log-output -t ubiquity umount /target/dev

Mar 15 22:01:05 ubuntu kernel: [11643.550453] audit: type=1400 audit(1710540065.797:252): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 22:01:05 ubuntu systemd[1]: target-dev.mount: Deactivated successfully.

Mar 15 22:01:05 ubuntu ubiquity: Removing 'local diversion of /sbin/start-stop-daemon to /sbin/start-stop-daemon.REAL'

Mar 15 22:01:05 ubuntu plugininstall.py: log-output -t ubiquity chroot /target dpkg-divert --rename --remove /sbin/start-stop-daemon

Mar 15 22:01:06 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t proc proc /proc

Mar 15 22:01:06 ubuntu kernel: [11643.972611] audit: type=1400 audit(1710540066.217:253): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 22:01:06 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t sysfs sysfs /sys

Mar 15 22:01:06 ubuntu kernel: [11643.980137] audit: type=1400 audit(1710540066.225:254): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 22:01:06 ubuntu plugininstall.py: log-output -t ubiquity chroot /target mount -t securityfs securityfs /sys/kernel/security

Mar 15 22:01:06 ubuntu kernel: [11643.987738] audit: type=1400 audit(1710540066.233:255): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 22:01:06 ubuntu ubiquity: Usage: /etc/init.d/apparmor {start|stop|restart|reload|force-reload|status}

Mar 15 22:01:06 ubuntu plugininstall.py: log-output -t ubiquity chroot /target /etc/init.d/apparmor recache

Mar 15 22:01:06 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /proc

Mar 15 22:01:06 ubuntu kernel: [11643.997108] audit: type=1400 audit(1710540066.245:256): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0

Mar 15 22:01:06 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /sys/kernel/security

Mar 15 22:01:06 ubuntu plugininstall.py: log-output -t ubiquity chroot /target umount /sys

Mar 15 22:01:06 ubuntu kernel: [11644.005930] audit: type=1400 audit(1710540066.253:257): apparmor="DENIED" operation="open" class="file" profile="snap.firefox.firefox" name="/etc/fstab" pid=6601 comm="firefox" requested_mask="r" denied_mask="r" fsuid=999 ouid=0