-- Logs begin at Thu 2016-06-09 23:28:18 AEST, end at Thu 2016-06-23 22:13:16 AEST. --
Jun 24 08:08:52 localhost.localdomain systemd-journal[190]: Runtime journal is using 8.0M (max allowed 391.1M, trying to leave 586.7M free of 3.8G available → current limit 391.1M).
-- Subject: Disk space used by the journal
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- JOURNAL_NAME (JOURNAL_PATH) is currently using CURRENT_USE_PRETTY.
-- Maximum allowed usage is set to MAX_USE_PRETTY.
-- Leaving at least DISK_KEEP_FREE_PRETTY free (of currently available DISK_AVAILABLE_PRETTY of disk space).
-- Enforced usage limit is thus LIMIT_PRETTY, of which AVAILABLE_PRETTY are still available.
--
-- The limits controlling how much disk space is used by the journal may
-- be configured with SystemMaxUse=, SystemKeepFree=, SystemMaxFileSize=,
-- RuntimeMaxUse=, RuntimeKeepFree=, RuntimeMaxFileSize= settings in
-- /etc/systemd/journald.conf. See journald.conf(5) for details.
Jun 24 08:08:52 localhost.localdomain systemd-journal[190]: Runtime journal is using 8.0M (max allowed 391.1M, trying to leave 586.7M free of 3.8G available → current limit 391.1M).
-- Subject: Disk space used by the journal
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- JOURNAL_NAME (JOURNAL_PATH) is currently using CURRENT_USE_PRETTY.
-- Maximum allowed usage is set to MAX_USE_PRETTY.
-- Leaving at least DISK_KEEP_FREE_PRETTY free (of currently available DISK_AVAILABLE_PRETTY of disk space).
-- Enforced usage limit is thus LIMIT_PRETTY, of which AVAILABLE_PRETTY are still available.
--
-- The limits controlling how much disk space is used by the journal may
-- be configured with SystemMaxUse=, SystemKeepFree=, SystemMaxFileSize=,
-- RuntimeMaxUse=, RuntimeKeepFree=, RuntimeMaxFileSize= settings in
-- /etc/systemd/journald.conf. See journald.conf(5) for details.
Jun 24 08:08:52 localhost.localdomain kernel: Linux version 4.7.0-0.rc2.git3.1.vanilla.knurd.1.fc23.x86_64 (mockbuild@buildvm-11.phx2.fedoraproject.org) (gcc version 5.3.1 20160406 (Red Hat 5.3.1-6) (GCC)) #1 SMP Sat Jun 11 10:15:11 UTC 2016
Jun 24 08:08:52 localhost.localdomain kernel: Command line: BOOT_IMAGE=/boot/vmlinuz-4.7.0-0.rc2.git3.1.vanilla.knurd.1.fc23.x86_64 root=/dev/sda9 resume=/dev/sda5 quiet splash
Jun 24 08:08:52 localhost.localdomain kernel: x86/fpu: xstate_offset[2]: 576, xstate_sizes[2]: 256
Jun 24 08:08:52 localhost.localdomain kernel: x86/fpu: xstate_offset[3]: 960, xstate_sizes[3]:   64
Jun 24 08:08:52 localhost.localdomain kernel: x86/fpu: xstate_offset[4]: 1024, xstate_sizes[4]:   64
Jun 24 08:08:52 localhost.localdomain kernel: x86/fpu: Supporting XSAVE feature 0x001: 'x87 floating point registers'
Jun 24 08:08:52 localhost.localdomain kernel: x86/fpu: Supporting XSAVE feature 0x002: 'SSE registers'
Jun 24 08:08:52 localhost.localdomain kernel: x86/fpu: Supporting XSAVE feature 0x004: 'AVX registers'
Jun 24 08:08:52 localhost.localdomain kernel: x86/fpu: Supporting XSAVE feature 0x008: 'MPX bounds registers'
Jun 24 08:08:52 localhost.localdomain kernel: x86/fpu: Supporting XSAVE feature 0x010: 'MPX CSR'
Jun 24 08:08:52 localhost.localdomain kernel: x86/fpu: Enabled xstate features 0x1f, context size is 1088 bytes, using 'standard' format.
Jun 24 08:08:52 localhost.localdomain kernel: x86/fpu: Using 'eager' FPU context

switches.
Jun 24 08:08:52 localhost.localdomain kernel: e820: BIOS-provided physical RAM map:
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x0000000000000000-0x0000000000057fff] usable
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x0000000000058000-0x0000000000058fff] reserved
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x0000000000059000-0x0000000000085fff] usable
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x0000000000086000-0x00000000000fffff] reserved
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x0000000000100000-0x000000006e4dffff] usable
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x000000006e4e0000-0x000000006e4e0fff] ACPI NVS
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x000000006e4e1000-0x000000006e50afff] reserved
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x000000006e50b000-0x000000008377efff] usable
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x000000008377f000-0x000000008397efff] type 20
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x000000008397f000-0x0000000085f7efff] reserved
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x0000000085f7f000-0x0000000087f7efff] ACPI NVS
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x0000000087f7f000-0x0000000087ffefff] ACPI data
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x0000000087fff000-0x0000000087ffffff] usable
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x0000000088000000-0x00000000880fffff] reserved
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x0000000089000000-0x000000008c7fffff] reserved
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x00000000e0000000-0x00000000efffffff] reserved
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x00000000fd000000-0x00000000fe7fffff] reserved
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x00000000feb00000-0x00000000feb03fff] reserved
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x00000000fec00000-0x00000000fec00fff] reserved
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x00000000fed00000-0x00000000fed00fff] reserved
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x00000000fed10000-0x00000000fed19fff] reserved
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x00000000fed84000-0x00000000fed84fff] reserved
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x00000000fee00000-0x00000000fee00fff] reserved
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x00000000ffa00000-0x00000000ffffffff] reserved
Jun 24 08:08:52 localhost.localdomain kernel: BIOS-e820: [mem 0x0000000100000000-0x00000002727fffff] usable
Jun 24 08:08:52 localhost.localdomain kernel: NX (Execute Disable) protection: active
Jun 24 08:08:52 localhost.localdomain kernel: efi: EFI v2.40 by INSYDE Corp.
Jun 24 08:08:52 localhost.localdomain kernel: efi: SMBIOS=0x83ced000 ESRT=0x83cf0718 ACPI 2.0=0x87ffe014
Jun 24 08:08:52 localhost.localdomain kernel: esrt: Reserving ESRT space from 0x0000000083cf0718 to 0x0000000083cf0750.
Jun 24 08:08:52 localhost.localdomain kernel: SMBIOS 2.8 present.
Jun 24 08:08:52 localhost.localdomain kernel: DMI: HP HP Spectre x2 Detachable/8146, BIOS F.05 10/22/2015
Jun 24 08:08:52 localhost.localdomain kernel: e820: update [mem 0x00000000-

0x00000fff] usable ==> reserved
Jun 24 08:08:52 localhost.localdomain kernel: e820: remove [mem 0x000a0000-
0x000fffff] usable
Jun 24 08:08:52 localhost.localdomain kernel: e820: last_pfn = 0x272800
max_arch_pfn = 0x400000000
Jun 24 08:08:52 localhost.localdomain kernel: MTRR default type: uncachable
Jun 24 08:08:52 localhost.localdomain kernel: MTRR fixed ranges enabled:
Jun 24 08:08:52 localhost.localdomain kernel: 00000-9FFFF write-back
Jun 24 08:08:52 localhost.localdomain kernel: A0000-BFFFF uncachable
Jun 24 08:08:52 localhost.localdomain kernel: C0000-FFFFF write-protect
Jun 24 08:08:52 localhost.localdomain kernel: MTRR variable ranges enabled:
Jun 24 08:08:52 localhost.localdomain kernel: 0 base 0000000000 mask
7C00000000 write-back
Jun 24 08:08:52 localhost.localdomain kernel: 1 base 0088000000 mask
7FF8000000 uncachable
Jun 24 08:08:52 localhost.localdomain kernel: 2 base 0090000000 mask
7FF0000000 uncachable
Jun 24 08:08:52 localhost.localdomain kernel: 3 base 00A0000000 mask
7FE0000000 uncachable
Jun 24 08:08:52 localhost.localdomain kernel: 4 base 00C0000000 mask
7FC0000000 uncachable
Jun 24 08:08:52 localhost.localdomain kernel: 5 disabled
Jun 24 08:08:52 localhost.localdomain kernel: 6 disabled
Jun 24 08:08:52 localhost.localdomain kernel: 7 disabled
Jun 24 08:08:52 localhost.localdomain kernel: 8 disabled
Jun 24 08:08:52 localhost.localdomain kernel: 9 disabled
Jun 24 08:08:52 localhost.localdomain kernel: x86/PAT: Configuration [0-7]: WB
WC UC- UC WB WC UC- WT
Jun 24 08:08:52 localhost.localdomain kernel: e820: update [mem 0x88000000-
0xffffffff] usable ==> reserved
Jun 24 08:08:52 localhost.localdomain kernel: e820: last_pfn = 0x88000
max_arch_pfn = 0x400000000
Jun 24 08:08:52 localhost.localdomain kernel: Base memory trampoline at
[ffff88000007c000] 7c000 size 24576
Jun 24 08:08:52 localhost.localdomain kernel: Using GB pages for direct mapping
Jun 24 08:08:52 localhost.localdomain kernel: BRK [0x03057000, 0x03057fff]
PGTABLE
Jun 24 08:08:52 localhost.localdomain kernel: BRK [0x03058000, 0x03058fff]
PGTABLE
Jun 24 08:08:52 localhost.localdomain kernel: BRK [0x03059000, 0x03059fff]
PGTABLE
Jun 24 08:08:52 localhost.localdomain kernel: BRK [0x0305a000, 0x0305afff]
PGTABLE
Jun 24 08:08:52 localhost.localdomain kernel: BRK [0x0305b000, 0x0305bfff]
PGTABLE
Jun 24 08:08:52 localhost.localdomain kernel: BRK [0x0305c000, 0x0305cfff]
PGTABLE
Jun 24 08:08:52 localhost.localdomain kernel: RAMDISK: [mem 0x35dce000-
0x36edefff]
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Early table checksum
verification disabled
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: RSDP 0x0000000087FFE014
000024 (v02 HPQOEM)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: XSDT 0x0000000087FD9188
0000FC (v01 HPQOEM SLIC-MPC 00000000 HP   01000013)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: FACP 0x0000000087FDE000
0000F4 (v05 HPQOEM SLIC-MPC 00000000 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: DSDT 0x0000000087FBD000
01B1D7 (v02 HPQOEM 8146   00000000 ACPI 00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: FACS 0x0000000087F6D000
000040
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: TCPA 0x0000000087FFD000
000032 (v02 HPQOEM 8146   00000000 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: UEFI 0x0000000087FFC000

000236 (v01 HPQOEM 8146   00000001 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: UEFI 0x0000000087FFB000
000042 (v01 HPQOEM 8146   00000002 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: SSDT 0x0000000087FFA000
000534 (v01 HPQOEM 8146   00001000 ACPI 00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: TPM2 0x0000000087FF9000
000034 (v03 HPQOEM 8146   00000000 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: SSDT 0x0000000087FF2000
006A9D (v01 HPQOEM 8146   00001000 ACPI 00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: MSDM 0x0000000087FF1000
000055 (v03 HPQOEM SLIC-MPC 00000001 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: SSDT 0x0000000087FEB000
0052EE (v02 HPQOEM 8146   00003000 ACPI 00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: SSDT 0x0000000087FE6000
004815 (v02 HPQOEM 8146   00001000 ACPI 00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: DBGP 0x0000000087FE5000
000034 (v01 HPQOEM 8146   00000001 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: DBG2 0x0000000087FE4000
000054 (v00 HPQOEM 8146   00000000 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: SSDT 0x0000000087FE3000
0007F6 (v02 HPQOEM 8146   00000000 ACPI 00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: ASF! 0x0000000087FE2000
0000A5 (v32 HPQOEM 8146   00000001 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: ASPT 0x0000000087FE1000
000034 (v07 HPQOEM 8146   00000001 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: BOOT 0x0000000087FE0000
000028 (v01 HPQOEM 8146   00000001 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: DBGP 0x0000000087FDF000
000034 (v01 HPQOEM 8146   00000001 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: HPET 0x0000000087FDD000
000038 (v01 HPQOEM 8146   00000001 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: LPIT 0x0000000087FDC000
000094 (v01 HPQOEM 8146   00000000 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: APIC 0x0000000087FDB000
0000BC (v03 HPQOEM 8146   00000001 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: MCFG 0x0000000087FDA000
00003C (v01 HPQOEM 8146   00000001 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: SSDT 0x0000000087FBC000
000DF7 (v02 HPQOEM 8146   00001000 ACPI 00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: SSDT 0x0000000087FBB000
0002D4 (v01 HPQOEM 8146   00000000 ACPI 00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: SSDT 0x0000000087FBA000
000E80 (v02 HPQOEM 8146   00003000 ACPI 00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: DMAR 0x0000000087FB9000
000114 (v01 HPQOEM 8146   00000001 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: FPDT 0x0000000087FB8000
000044 (v01 HPQOEM SLIC-MPC 00000002 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: BGRT 0x0000000087FB7000
000038 (v01 HPQOEM 8146   00000001 HP   00040000)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Local APIC address
0xfee00000
Jun 24 08:08:52 localhost.localdomain kernel: No NUMA configuration found
Jun 24 08:08:52 localhost.localdomain kernel: Faking a node at [mem
0x0000000000000000-0x00000002727fffff]
Jun 24 08:08:52 localhost.localdomain kernel: NODE_DATA(0) allocated [mem
0x2727eb000-0x2727fcfff]
Jun 24 08:08:52 localhost.localdomain kernel: Zone ranges:
Jun 24 08:08:52 localhost.localdomain kernel: DMA   [mem
0x0000000000001000-0x0000000000ffffff]
Jun 24 08:08:52 localhost.localdomain kernel: DMA32   [mem
0x0000000001000000-0x00000000ffffffff]
Jun 24 08:08:52 localhost.localdomain kernel: Normal   [mem
0x0000000100000000-0x00000002727fffff]
Jun 24 08:08:52 localhost.localdomain kernel: Movable zone start for each node

```
Jun 24 08:08:52 localhost.localdomain kernel: Early memory node ranges
Jun 24 08:08:52 localhost.localdomain kernel:   node   0: [mem
0x0000000000001000-0x0000000000057fff]
Jun 24 08:08:52 localhost.localdomain kernel:   node   0: [mem
0x0000000000059000-0x0000000000085fff]
Jun 24 08:08:52 localhost.localdomain kernel:   node   0: [mem
0x0000000000100000-0x000000006e4dffff]
Jun 24 08:08:52 localhost.localdomain kernel:   node   0: [mem
0x000000006e50b000-0x000000008377efff]
Jun 24 08:08:52 localhost.localdomain kernel:   node   0: [mem
0x0000000087fff000-0x0000000087ffffff]
Jun 24 08:08:52 localhost.localdomain kernel:   node   0: [mem
0x0000000100000000-0x00000002727fffff]
Jun 24 08:08:52 localhost.localdomain kernel: Initmem setup node 0 [mem
0x0000000000001000-0x00000002727fffff]
Jun 24 08:08:52 localhost.localdomain kernel: On node 0 totalpages: 2055897
Jun 24 08:08:52 localhost.localdomain kernel:   DMA zone: 64 pages used for
memmap
Jun 24 08:08:52 localhost.localdomain kernel:   DMA zone: 22 pages reserved
Jun 24 08:08:52 localhost.localdomain kernel:   DMA zone: 3972 pages, LIFO
batch:0
Jun 24 08:08:52 localhost.localdomain kernel:   DMA32 zone: 8350 pages used for
memmap
Jun 24 08:08:52 localhost.localdomain kernel:   DMA32 zone: 534357 pages, LIFO
batch:31
Jun 24 08:08:52 localhost.localdomain kernel:   Normal zone: 23712 pages used
for memmap
Jun 24 08:08:52 localhost.localdomain kernel:   Normal zone: 1517568 pages, LIFO
batch:31
Jun 24 08:08:52 localhost.localdomain kernel: Reserving Intel graphics stolen
memory at 0x8a800000-0x8c7fffff
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: PM-Timer IO Port: 0x1808
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Local APIC address
0xfee00000
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: LAPIC_NMI (acpi_id[0x01]
high edge lint[0x1])
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: LAPIC_NMI (acpi_id[0x02]
high edge lint[0x1])
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: LAPIC_NMI (acpi_id[0x03]
high edge lint[0x1])
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: LAPIC_NMI (acpi_id[0x04]
high edge lint[0x1])
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: LAPIC_NMI (acpi_id[0x05]
high edge lint[0x1])
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: LAPIC_NMI (acpi_id[0x06]
high edge lint[0x1])
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: LAPIC_NMI (acpi_id[0x07]
high edge lint[0x1])
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: LAPIC_NMI (acpi_id[0x08]
high edge lint[0x1])
Jun 24 08:08:52 localhost.localdomain kernel: IOAPIC[0]: apic_id 2, version 32,
address 0xfec00000, GSI 0-119
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: INT_SRC_OVR (bus 0 bus_irq 0
global_irq 2 dfl dfl)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: INT_SRC_OVR (bus 0 bus_irq 9
global_irq 9 high level)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: IRQ0 used by override.
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: IRQ9 used by override.
Jun 24 08:08:52 localhost.localdomain kernel: Using ACPI (MADT) for SMP
configuration information
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: HPET id: 0x8086a201 base:
0xfed00000
Jun 24 08:08:52 localhost.localdomain kernel: smpboot: Allowing 8 CPUs, 4
hotplug CPUs
```

Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0x00000000-0x00000fff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0x00058000-0x00058fff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0x00086000-0x000fffff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0x6e4e0000-0x6e4e0fff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0x6e4e1000-0x6e50afff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0x8377f000-0x8397efff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0x8397f000-0x85f7efff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0x85f7f000-0x87f7efff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0x87f7f000-0x87ffefff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0x88000000-0x880fffff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0x88100000-0x88ffffff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0x89000000-0x8c7fffff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0x8c800000-0xdfffffff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xe0000000-0xefffffff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xf0000000-0xfcffffff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xfd000000-0xfe7fffff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xfe800000-0xfeafffff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xfeb00000-0xfeb03fff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xfeb04000-0xfebfffff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xfec00000-0xfec00fff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xfec01000-0xfecfffff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xfed00000-0xfed00fff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xfed01000-0xfed0ffff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xfed10000-0xfed19fff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xfed1a000-0xfed83fff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xfed84000-0xfed84fff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xfed85000-0xfedfffff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xfee00000-0xfee00fff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xfee01000-0xff9fffff]
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registered nosave memory: [mem 0xffa00000-0xffffffff]
Jun 24 08:08:52 localhost.localdomain kernel: e820: [mem 0x8c800000-0xdfffffff] available for PCI devices
Jun 24 08:08:52 localhost.localdomain kernel: Booting paravirtualized kernel on bare hardware

Jun 24 08:08:52 localhost.localdomain kernel: clocksource: refined-jiffies: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1910969940391419 ns
Jun 24 08:08:52 localhost.localdomain kernel: setup_percpu: NR_CPUS:64 nr_cpumask_bits:64 nr_cpu_ids:8 nr_node_ids:1
Jun 24 08:08:52 localhost.localdomain kernel: percpu: Embedded 35 pages/cpu @ffff880272400000 s103512 r8192 d31656 u262144
Jun 24 08:08:52 localhost.localdomain kernel: pcpu-alloc: s103512 r8192 d31656 u262144 alloc=1*2097152
Jun 24 08:08:52 localhost.localdomain kernel: pcpu-alloc: [0] 0 1 2 3 4 5 6 7
Jun 24 08:08:52 localhost.localdomain kernel: Built 1 zonelists in Node order, mobility grouping on. Total pages: 2023749
Jun 24 08:08:52 localhost.localdomain kernel: Policy zone: Normal
Jun 24 08:08:52 localhost.localdomain kernel: Kernel command line: BOOT_IMAGE=/boot/vmlinuz-4.7.0-0.rc2.git3.1.vanilla.knurd.1.fc23.x86_64 root=/dev/sda9 resume=/dev/sda5 quiet splash
Jun 24 08:08:52 localhost.localdomain kernel: PID hash table entries: 4096 (order: 3, 32768 bytes)
Jun 24 08:08:52 localhost.localdomain kernel: Memory: 7942748K/8223588K available (8023K kernel code, 1266K rwdata, 3256K rodata, 1556K init, 1576K bss, 280840K reserved, 0K cma-reserved)
Jun 24 08:08:52 localhost.localdomain kernel: SLUB: HWalign=64, Order=0-3, MinObjects=0, CPUs=8, Nodes=1
Jun 24 08:08:52 localhost.localdomain kernel: Hierarchical RCU implementation.
Jun 24 08:08:52 localhost.localdomain kernel: Build-time adjustment of leaf fanout to 64.
Jun 24 08:08:52 localhost.localdomain kernel: RCU restricting CPUs from NR_CPUS=64 to nr_cpu_ids=8.
Jun 24 08:08:52 localhost.localdomain kernel: RCU: Adjusting geometry for rcu_fanout_leaf=64, nr_cpu_ids=8
Jun 24 08:08:52 localhost.localdomain kernel: NR_IRQS:4352 nr_irqs:2048 16
Jun 24 08:08:52 localhost.localdomain kernel: Offload RCU callbacks from all CPUs
Jun 24 08:08:52 localhost.localdomain kernel: Offload RCU callbacks from CPUs: 0-7.
Jun 24 08:08:52 localhost.localdomain kernel: Console: colour dummy device 80x25
Jun 24 08:08:52 localhost.localdomain kernel: console [tty0] enabled
Jun 24 08:08:52 localhost.localdomain kernel: clocksource: hpet: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 79635855245 ns
Jun 24 08:08:52 localhost.localdomain kernel: hpet clockevent registered
Jun 24 08:08:52 localhost.localdomain kernel: tsc: PIT calibration matches HPET. 1 loops
Jun 24 08:08:52 localhost.localdomain kernel: tsc: Detected 1511.961 MHz processor
Jun 24 08:08:52 localhost.localdomain kernel: Calibrating delay loop (skipped), value calculated using timer frequency.. 3023.92 BogoMIPS (lpj=1511961)
Jun 24 08:08:52 localhost.localdomain kernel: pid_max: default: 32768 minimum: 301
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Core revision 20160422
Jun 24 08:08:52 localhost.localdomain kernel: Security Framework initialized
Jun 24 08:08:52 localhost.localdomain kernel: Yama: becoming mindful.
Jun 24 08:08:52 localhost.localdomain kernel: SELinux: Initializing.
Jun 24 08:08:52 localhost.localdomain kernel: SELinux: Starting in permissive mode
Jun 24 08:08:52 localhost.localdomain kernel: Dentry cache hash table entries: 1048576 (order: 11, 8388608 bytes)
Jun 24 08:08:52 localhost.localdomain kernel: Inode-cache hash table entries: 524288 (order: 10, 4194304 bytes)
Jun 24 08:08:52 localhost.localdomain kernel: Mount-cache hash table entries: 16384 (order: 5, 131072 bytes)
Jun 24 08:08:52 localhost.localdomain kernel: Mountpoint-cache hash table entries: 16384 (order: 5, 131072 bytes)
Jun 24 08:08:52 localhost.localdomain kernel: CPU: Physical Processor ID: 0
Jun 24 08:08:52 localhost.localdomain kernel: CPU: Processor Core ID: 0
Jun 24 08:08:52 localhost.localdomain kernel: ENERGY_PERF_BIAS: Set to 'normal',

was 'performance'
Jun 24 08:08:52 localhost.localdomain kernel: ENERGY_PERF_BIAS: View and update
with x86_energy_perf_policy(8)
Jun 24 08:08:52 localhost.localdomain kernel: mce: CPU supports 8 MCE banks
Jun 24 08:08:52 localhost.localdomain kernel: CPU0: Thermal monitoring enabled
(TM1)
Jun 24 08:08:52 localhost.localdomain kernel: process: using mwait in idle
threads
Jun 24 08:08:52 localhost.localdomain kernel: Last level iTLB entries: 4KB 64,
2MB 8, 4MB 8
Jun 24 08:08:52 localhost.localdomain kernel: Last level dTLB entries: 4KB 64,
2MB 0, 4MB 0, 1GB 4
Jun 24 08:08:52 localhost.localdomain kernel: Freeing SMP alternatives memory:
32K (ffffffff81ec3000 - ffffffff81ecb000)
Jun 24 08:08:52 localhost.localdomain kernel: ftrace: allocating 30137 entries
in 118 pages
Jun 24 08:08:52 localhost.localdomain kernel: smpboot: Max logical packages: 4
Jun 24 08:08:52 localhost.localdomain kernel: smpboot: APIC(0) Converting
physical 0 to logical package 0
Jun 24 08:08:52 localhost.localdomain kernel: DMAR: Host address width 39
Jun 24 08:08:52 localhost.localdomain kernel: DMAR: DRHD base: 0x000000fed90000
flags: 0x0
Jun 24 08:08:52 localhost.localdomain kernel: DMAR: dmar0: reg_base_addr
fed90000 ver 1:0 cap 1c0000c40660462 ecap 7e3ff0505e
Jun 24 08:08:52 localhost.localdomain kernel: DMAR: DRHD base: 0x000000fed91000
flags: 0x1
Jun 24 08:08:52 localhost.localdomain kernel: DMAR: dmar1: reg_base_addr
fed91000 ver 1:0 cap d2008c40660462 ecap f050da
Jun 24 08:08:52 localhost.localdomain kernel: DMAR: RMRR base: 0x00000085eaa000
end: 0x00000085ec9fff
Jun 24 08:08:52 localhost.localdomain kernel: DMAR: RMRR base: 0x0000008a000000
end: 0x0000008c7fffff
Jun 24 08:08:52 localhost.localdomain kernel: DMAR: ANDD device: 1 name:
_SB.PCI0.I2C0
Jun 24 08:08:52 localhost.localdomain kernel: DMAR: ANDD device: 3 name:
_SB.PCI0.I2C2
Jun 24 08:08:52 localhost.localdomain kernel: DMAR: ANDD device: 4 name:
_SB.PCI0.I2C3
Jun 24 08:08:52 localhost.localdomain kernel: DMAR-IR: IOAPIC id 2 under DRHD
base 0xfed91000 IOMMU 1
Jun 24 08:08:52 localhost.localdomain kernel: DMAR-IR: HPET id 0 under DRHD base
0xfed91000
Jun 24 08:08:52 localhost.localdomain kernel: DMAR-IR: x2apic is disabled
because BIOS sets x2apic opt out bit.
Jun 24 08:08:52 localhost.localdomain kernel: DMAR-IR: Use
'intremap=no_x2apic_optout' to override the BIOS setting.
Jun 24 08:08:52 localhost.localdomain kernel: DMAR-IR: Enabled IRQ remapping in
xapic mode
Jun 24 08:08:52 localhost.localdomain kernel: x2apic: IRQ remapping doesn't
support X2APIC mode
Jun 24 08:08:52 localhost.localdomain kernel: ..TIMER: vector=0x30 apic1=0
pin1=2 apic2=-1 pin2=-1
Jun 24 08:08:52 localhost.localdomain kernel: TSC deadline timer enabled
Jun 24 08:08:52 localhost.localdomain kernel: smpboot: CPU0: Intel(R) Core(TM)
m7-6Y75 CPU @ 1.20GHz (family: 0x6, model: 0x4e, stepping: 0x3)
Jun 24 08:08:52 localhost.localdomain kernel: Performance Events: PEBS fmt3+,
32-deep LBR, Skylake events, full-width counters, Intel PMU driver.
Jun 24 08:08:52 localhost.localdomain kernel: ... version: 4
Jun 24 08:08:52 localhost.localdomain kernel: ... bit width: 48
Jun 24 08:08:52 localhost.localdomain kernel: ... generic registers: 4
Jun 24 08:08:52 localhost.localdomain kernel: ... value mask:
0000ffffffffffff
Jun 24 08:08:52 localhost.localdomain kernel: ... max period:
0000ffffffffffff

Jun 24 08:08:52 localhost.localdomain kernel: ... fixed-purpose events: 3
Jun 24 08:08:52 localhost.localdomain kernel: ... event mask: 000000070000000f
Jun 24 08:08:52 localhost.localdomain kernel: NMI watchdog: enabled on all CPUs, permanently consumes one hw-PMU counter.
Jun 24 08:08:52 localhost.localdomain kernel: x86: Booting SMP configuration:
Jun 24 08:08:52 localhost.localdomain kernel: .... node #0, CPUs: #1 #2 #3
Jun 24 08:08:52 localhost.localdomain kernel: x86: Booted up 1 node, 4 CPUs
Jun 24 08:08:52 localhost.localdomain kernel: smpboot: Total of 4 processors activated (12108.40 BogoMIPS)
Jun 24 08:08:52 localhost.localdomain kernel: devtmpfs: initialized
Jun 24 08:08:52 localhost.localdomain kernel: x86/mm: Memory block size: 128MB
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registering ACPI NVS region [mem 0x6e4e0000-0x6e4e0fff] (4096 bytes)
Jun 24 08:08:52 localhost.localdomain kernel: PM: Registering ACPI NVS region [mem 0x85f7f000-0x87f7efff] (33554432 bytes)
Jun 24 08:08:52 localhost.localdomain kernel: clocksource: jiffies: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 1911260446275000 ns
Jun 24 08:08:52 localhost.localdomain kernel: atomic64_test: passed for x86-64 platform with CX8 and with SSE
Jun 24 08:08:52 localhost.localdomain kernel: pinctrl core: initialized pinctrl subsystem
Jun 24 08:08:52 localhost.localdomain kernel: RTC time: 22:08:50, date: 06/23/16
Jun 24 08:08:52 localhost.localdomain kernel: NET: Registered protocol family 16
Jun 24 08:08:52 localhost.localdomain kernel: cpuidle: using governor menu
Jun 24 08:08:52 localhost.localdomain kernel: Simple Boot Flag at 0x44 set to 0x1
Jun 24 08:08:52 localhost.localdomain kernel: ACPI FADT declares the system doesn't support PCIe ASPM, so disable it
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: bus type PCI registered
Jun 24 08:08:52 localhost.localdomain kernel: acpiphp: ACPI Hot Plug PCI Controller Driver version: 0.5
Jun 24 08:08:52 localhost.localdomain kernel: PCI: MMCONFIG for domain 0000 [bus 00-ff] at [mem 0xe0000000-0xefffffff] (base 0xe0000000)
Jun 24 08:08:52 localhost.localdomain kernel: PCI: MMCONFIG at [mem 0xe0000000-0xefffffff] reserved in E820
Jun 24 08:08:52 localhost.localdomain kernel: pmd_set_huge: Cannot satisfy [mem 0xe0000000-0xe0200000] with a huge-page mapping due to MTRR override.
Jun 24 08:08:52 localhost.localdomain kernel: PCI: Using configuration type 1 for base access
Jun 24 08:08:52 localhost.localdomain kernel: HugeTLB registered 1 GB page size, pre-allocated 0 pages
Jun 24 08:08:52 localhost.localdomain kernel: HugeTLB registered 2 MB page size, pre-allocated 0 pages
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Added _OSI(Module Device)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Added _OSI(Processor Device)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Added _OSI(3.0 _SCP Extensions)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Added _OSI(Processor Aggregator Device)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Executed 16 blocks of module-level executable AML code
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: 9 ACPI AML tables successfully acquired and loaded
Jun 24 08:08:52 localhost.localdomain kernel:
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: [Firmware Bug]: BIOS _OSI(Linux) query ignored
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Dynamic OEM Table Load:
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: SSDT 0xFFFF880268134000 0004A0 (v02 PmRef Cpu0Ist 00003000 INTL 20130117)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: _PR_.CPU0: _OSC native thermal LVT Acked
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Dynamic OEM Table Load:
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: SSDT 0xFFFF88026813F000

00037F (v02 PmRef Cpu0Cst 00003001 INTL 20130117)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Dynamic OEM Table Load:
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: SSDT 0xFFFF880268134800
0005AA (v02 PmRef ApIst   00003000 INTL 20130117)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Dynamic OEM Table Load:
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: SSDT 0xFFFF880268143200
000119 (v02 PmRef ApCst   00003000 INTL 20130117)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Interpreter enabled
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: (supports S0 S4 S5)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Using IOAPIC for interrupt
routing
Jun 24 08:08:52 localhost.localdomain kernel: PCI: Using host bridge windows
from ACPI; if necessary, use "pci=nocrs" and report a bug
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Power Resource [PG00] (on)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Power Resource [PG01] (on)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Power Resource [PG02] (on)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Power Resource [PCAM] (on)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: PCI Root Bridge [PCI0]
(domain 0000 [bus 00-fe])
Jun 24 08:08:52 localhost.localdomain kernel: acpi PNP0A08:00: _OSC: OS supports
[ExtendedConfig ASPM ClockPM Segments MSI]
Jun 24 08:08:52 localhost.localdomain kernel: acpi PNP0A08:00: _OSC: OS now
controls [PCIeHotplug PME AER PCIeCapability]
Jun 24 08:08:52 localhost.localdomain kernel: acpi PNP0A08:00: FADT indicates
ASPM is unsupported, using BIOS configuration
Jun 24 08:08:52 localhost.localdomain kernel: PCI host bridge to bus 0000:00
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: root bus resource
[io 0x0000-0x0cf7 window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: root bus resource
[io 0x0d00-0xffff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: root bus resource
[mem 0x000a0000-0x000bffff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: root bus resource
[mem 0x000c0000-0x000c3fff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: root bus resource
[mem 0x000c4000-0x000c7fff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: root bus resource
[mem 0x000c8000-0x000cbfff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: root bus resource
[mem 0x000cc000-0x000cffff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: root bus resource
[mem 0x000d0000-0x000d3fff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: root bus resource
[mem 0x000d4000-0x000d7fff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: root bus resource
[mem 0x000d8000-0x000dbfff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: root bus resource
[mem 0x000dc000-0x000dffff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: root bus resource
[mem 0x8c800000-0xdfffffff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: root bus resource
[mem 0xfd000000-0xfe7fffff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: root bus resource
[bus 00-fe]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:00.0: [8086:190c] type
00 class 0x060000
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:02.0: [8086:191e] type
00 class 0x030000
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:02.0: reg 0x10: [mem
0xa0000000-0xa0ffffff 64bit]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:02.0: reg 0x18: [mem
0x90000000-0x9fffffff 64bit pref]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:02.0: reg 0x20: [io
0x3000-0x303f]

```
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:04.0: [8086:1903] type
00 class 0x118000
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:04.0: reg 0x10: [mem
0xa1630000-0xa1637fff 64bit]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:05.0: [8086:1919] type
00 class 0x048000
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:05.0: reg 0x10: [mem
0xa1000000-0xa13fffff 64bit]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:13.0: [8086:9d35] type
00 class 0x000000
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:13.0: reg 0x10: [mem
0xa1642000-0xa1642fff 64bit]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:14.0: [8086:9d2f] type
00 class 0x0c0330
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:14.0: reg 0x10: [mem
0xa1600000-0xa160ffff 64bit]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:14.0: PME# supported
from D3hot D3cold
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:14.0: System wakeup
disabled by ACPI
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:14.2: [8086:9d31] type
00 class 0x118000
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:14.2: reg 0x10: [mem
0xa1643000-0xa1643fff 64bit]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:14.3: [8086:9d32] type
00 class 0x048000
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:14.3: reg 0x10: [mem
0xa1610000-0xa161ffff 64bit]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:15.0: [8086:9d60] type
00 class 0x118000
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:15.0: reg 0x10: [mem
0xa1644000-0xa1644fff 64bit]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:15.2: [8086:9d62] type
00 class 0x118000
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:15.2: reg 0x10: [mem
0xa1645000-0xa1645fff 64bit]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:15.3: [8086:9d63] type
00 class 0x118000
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:15.3: reg 0x10: [mem
0xa1646000-0xa1646fff 64bit]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:16.0: [8086:9d3a] type
00 class 0x078000
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:16.0: reg 0x10: [mem
0xa1647000-0xa1647fff 64bit]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:16.0: PME# supported
from D3hot
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:17.0: [8086:9d03] type
00 class 0x010601
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:17.0: reg 0x10: [mem
0xa1640000-0xa1641fff]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:17.0: reg 0x14: [mem
0xa164a000-0xa164a0ff]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:17.0: reg 0x18: [io
0x3080-0x3087]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:17.0: reg 0x1c: [io
0x3088-0x308b]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:17.0: reg 0x20: [io
0x3060-0x307f]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:17.0: reg 0x24: [mem
0xa1648000-0xa16487ff]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:17.0: PME# supported
from D3hot
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1d.0: [8086:9d18] type
01 class 0x060400
```

Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1d.0: PME# supported from D0 D3hot D3cold
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1d.0: System wakeup disabled by ACPI
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1d.1: [8086:9d19] type 01 class 0x060400
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1d.1: PME# supported from D0 D3hot D3cold
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1d.1: System wakeup disabled by ACPI
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1f.0: [8086:9d46] type 00 class 0x060100
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1f.2: [8086:9d21] type 00 class 0x058000
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1f.2: reg 0x10: [mem 0xa163c000-0xa163ffff]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1f.3: [8086:9d70] type 00 class 0x040300
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1f.3: reg 0x10: [mem 0xa1638000-0xa163bfff 64bit]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1f.3: reg 0x20: [mem 0xa1620000-0xa162ffff 64bit]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1f.3: PME# supported from D3hot D3cold
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1f.3: System wakeup disabled by ACPI
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1f.4: [8086:9d23] type 00 class 0x0c0500
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1f.4: reg 0x10: [mem 0xa1649000-0xa16490ff 64bit]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1f.4: reg 0x20: [io 0x3040-0x305f]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:01:00.0: [8086:095a] type 00 class 0x028000
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:01:00.0: reg 0x10: [mem 0xa1500000-0xa1501fff 64bit]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:01:00.0: PME# supported from D0 D3hot D3cold
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:01:00.0: System wakeup disabled by ACPI
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1d.0: PCI bridge to [bus 01]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1d.0:   bridge window [mem 0xa1500000-0xa15fffff]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:02:00.0: [10ec:522a] type 00 class 0xff0000
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:02:00.0: reg 0x10: [mem 0xa1400000-0xa1400fff]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:02:00.0: supports D1 D2
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:02:00.0: PME# supported from D1 D2 D3hot D3cold
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:02:00.0: System wakeup disabled by ACPI
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1d.1: PCI bridge to [bus 02]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1d.1:   bridge window [mem 0xa1400000-0xa14fffff]
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: PCI Interrupt Link [LNKA] (IRQs 3 4 5 6 10 *11 12 14 15)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: PCI Interrupt Link [LNKB] (IRQs 3 4 5 6 *10 11 12 14 15)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: PCI Interrupt Link [LNKC] (IRQs 3 4 5 6 10 *11 12 14 15)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: PCI Interrupt Link [LNKD]

(IRQs 3 4 5 6 10 *11 12 14 15)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: PCI Interrupt Link [LNKE]
(IRQs 3 4 5 6 10 *11 12 14 15)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: PCI Interrupt Link [LNKF]
(IRQs 3 4 5 6 10 *11 12 14 15)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: PCI Interrupt Link [LNKG]
(IRQs 3 4 5 6 10 *11 12 14 15)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: PCI Interrupt Link [LNKH]
(IRQs 3 4 5 6 10 *11 12 14 15)
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Enabled 6 GPEs in block 00
to 7F
Jun 24 08:08:52 localhost.localdomain kernel: ACPI : EC: GPE = 0x50, I/O:
command/status = 0x66, data = 0x62
Jun 24 08:08:52 localhost.localdomain kernel: ACPI : EC: EC started
Jun 24 08:08:52 localhost.localdomain kernel: ACPI Warning: GPE type mismatch
(level/edge) (20160422/evxface-826)
Jun 24 08:08:52 localhost.localdomain kernel: vgaarb: setting as boot device:
PCI:0000:00:02.0
Jun 24 08:08:52 localhost.localdomain kernel: vgaarb: device added:
PCI:0000:00:02.0,decodes=io+mem,owns=io+mem,locks=none
Jun 24 08:08:52 localhost.localdomain kernel: vgaarb: loaded
Jun 24 08:08:52 localhost.localdomain kernel: vgaarb: bridge control possible
0000:00:02.0
Jun 24 08:08:52 localhost.localdomain kernel: SCSI subsystem initialized
Jun 24 08:08:52 localhost.localdomain kernel: libata version 3.00 loaded.
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: bus type USB registered
Jun 24 08:08:52 localhost.localdomain kernel: usbcore: registered new interface
driver usbfs
Jun 24 08:08:52 localhost.localdomain kernel: usbcore: registered new interface
driver hub
Jun 24 08:08:52 localhost.localdomain kernel: usbcore: registered new device
driver usb
Jun 24 08:08:52 localhost.localdomain kernel: PCI: Using ACPI for IRQ routing
Jun 24 08:08:52 localhost.localdomain kernel: PCI: pci_cache_line_size set to 64
bytes
Jun 24 08:08:52 localhost.localdomain kernel: e820: reserve RAM buffer [mem
0x00058000-0x0005ffff]
Jun 24 08:08:52 localhost.localdomain kernel: e820: reserve RAM buffer [mem
0x00086000-0x0008ffff]
Jun 24 08:08:52 localhost.localdomain kernel: e820: reserve RAM buffer [mem
0x6e4e0000-0x6fffffff]
Jun 24 08:08:52 localhost.localdomain kernel: e820: reserve RAM buffer [mem
0x8377f000-0x83ffffff]
Jun 24 08:08:52 localhost.localdomain kernel: e820: reserve RAM buffer [mem
0x272800000-0x273ffffff]
Jun 24 08:08:52 localhost.localdomain kernel: NetLabel: Initializing
Jun 24 08:08:52 localhost.localdomain kernel: NetLabel: domain hash size = 128
Jun 24 08:08:52 localhost.localdomain kernel: NetLabel: protocols = UNLABELED
CIPSOv4
Jun 24 08:08:52 localhost.localdomain kernel: NetLabel: unlabeled traffic
allowed by default
Jun 24 08:08:52 localhost.localdomain kernel: hpet0: at MMIO 0xfed00000, IRQs 2,
8, 0, 0, 0, 0, 0, 0
Jun 24 08:08:52 localhost.localdomain kernel: hpet0: 8 comparators, 64-bit
24.000000 MHz counter
Jun 24 08:08:52 localhost.localdomain kernel: clocksource: Switched to
clocksource hpet
Jun 24 08:08:52 localhost.localdomain kernel: VFS: Disk quotas dquot_6.6.0
Jun 24 08:08:52 localhost.localdomain kernel: VFS: Dquot-cache hash table
entries: 512 (order 0, 4096 bytes)
Jun 24 08:08:52 localhost.localdomain kernel: pnp: PnP ACPI init
Jun 24 08:08:52 localhost.localdomain kernel: system 00:00: [mem 0xfd000000-
0xfdabffff] has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:00: [mem 0xfdad0000-

0xfdadffff] has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:00: [mem 0xfdb00000-
0xfdffffff] has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:00: [mem 0xfe000000-
0xfe01ffff] has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:00: [mem 0xfe036000-
0xfe03bfff] has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:00: [mem 0xfe03d000-
0xfe3fffff] has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:00: [mem 0xfe410000-
0xfe7fffff] has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:00: Plug and Play ACPI
device, IDs PNP0c02 (active)
Jun 24 08:08:52 localhost.localdomain kernel: system 00:01: [io   0x2000-0x20fe]
has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:01: Plug and Play ACPI
device, IDs PNP0c02 (active)
Jun 24 08:08:52 localhost.localdomain kernel: system 00:02: [io   0x0680-0x069f]
has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:02: [io   0xffff] has
been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:02: [io   0xffff] has
been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:02: [io   0xffff] has
been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:02: [io   0x1800-0x18fe]
has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:02: [io   0x164e-0x164f]
has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:02: [io   0x0454-0x0457]
has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:02: [io   0x0380-0x0387]
has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:02: Plug and Play ACPI
device, IDs PNP0c02 (active)
Jun 24 08:08:52 localhost.localdomain kernel: pnp 00:03: Plug and Play ACPI
device, IDs PNP0b00 (active)
Jun 24 08:08:52 localhost.localdomain kernel: pnp 00:04: Plug and Play ACPI
device, IDs HPQ8001 PNP0303 (active)
Jun 24 08:08:52 localhost.localdomain kernel: system 00:05: [mem 0xfdaf0000-
0xfdafffff] has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:05: [mem 0xfdae0000-
0xfdaeffff] has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:05: [mem 0xfdac0000-
0xfdacffff] has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:05: Plug and Play ACPI
device, IDs PNP0c02 (active)
Jun 24 08:08:52 localhost.localdomain kernel: system 00:06: [mem 0xfed10000-
0xfed17fff] has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:06: [mem 0xfed18000-
0xfed18fff] has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:06: [mem 0xfed19000-
0xfed19fff] has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:06: [mem 0xe0000000-
0xefffffff] has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:06: [mem 0xfed20000-
0xfed3ffff] has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:06: [mem 0xfed90000-
0xfed93fff] could not be reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:06: [mem 0xfed45000-
0xfed8ffff] could not be reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:06: [mem 0xff000000-
0xffffffff] could not be reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:06: [mem 0xfee00000-

0xfeefffff] could not be reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:06: [mem 0x8c800000-0x8c81ffff] has been reserved
Jun 24 08:08:52 localhost.localdomain kernel: system 00:06: Plug and Play ACPI device, IDs PNP0c02 (active)
Jun 24 08:08:52 localhost.localdomain kernel: pnp: PnP ACPI: found 7 devices
Jun 24 08:08:52 localhost.localdomain kernel: clocksource: acpi_pm: mask: 0xffffff max_cycles: 0xffffff, max_idle_ns: 2085701024 ns
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1d.0: PCI bridge to [bus 01]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1d.0:   bridge window [mem 0xa1500000-0xa15fffff]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1d.1: PCI bridge to [bus 02]
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:1d.1:   bridge window [mem 0xa1400000-0xa14fffff]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: resource 4 [io 0x0000-0x0cf7 window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: resource 5 [io 0x0d00-0xffff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: resource 6 [mem 0x000a0000-0x000bffff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: resource 7 [mem 0x000c0000-0x000c3fff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: resource 8 [mem 0x000c4000-0x000c7fff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: resource 9 [mem 0x000c8000-0x000cbfff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: resource 10 [mem 0x000cc000-0x000cffff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: resource 11 [mem 0x000d0000-0x000d3fff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: resource 12 [mem 0x000d4000-0x000d7fff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: resource 13 [mem 0x000d8000-0x000dbfff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: resource 14 [mem 0x000dc000-0x000dffff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: resource 15 [mem 0x8c800000-0xdfffffff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:00: resource 16 [mem 0xfd000000-0xfe7fffff window]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:01: resource 1 [mem 0xa1500000-0xa15fffff]
Jun 24 08:08:52 localhost.localdomain kernel: pci_bus 0000:02: resource 1 [mem 0xa1400000-0xa14fffff]
Jun 24 08:08:52 localhost.localdomain kernel: NET: Registered protocol family 2
Jun 24 08:08:52 localhost.localdomain kernel: TCP established hash table entries: 65536 (order: 7, 524288 bytes)
Jun 24 08:08:52 localhost.localdomain kernel: TCP bind hash table entries: 65536 (order: 8, 1048576 bytes)
Jun 24 08:08:52 localhost.localdomain kernel: TCP: Hash tables configured (established 65536 bind 65536)
Jun 24 08:08:52 localhost.localdomain kernel: UDP hash table entries: 4096 (order: 5, 131072 bytes)
Jun 24 08:08:52 localhost.localdomain kernel: UDP-Lite hash table entries: 4096 (order: 5, 131072 bytes)
Jun 24 08:08:52 localhost.localdomain kernel: NET: Registered protocol family 1
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:02.0: Video device with shadowed ROM at [mem 0x000c0000-0x000dffff]
Jun 24 08:08:52 localhost.localdomain kernel: PCI: CLS 64 bytes, default 64
Jun 24 08:08:52 localhost.localdomain kernel: Unpacking initramfs...
Jun 24 08:08:52 localhost.localdomain kernel: Freeing initrd memory: 17476K (ffff880035dce000 - ffff880036edf000)

Jun 24 08:08:52 localhost.localdomain kernel: DMAR: ACPI device "device:63" under DMAR at fed91000 as 00:15.0
Jun 24 08:08:52 localhost.localdomain kernel: DMAR: ACPI device "device:64" under DMAR at fed91000 as 00:15.2
Jun 24 08:08:52 localhost.localdomain kernel: DMAR: ACPI device "device:65" under DMAR at fed91000 as 00:15.3
Jun 24 08:08:52 localhost.localdomain kernel: PCI-DMA: Using software bounce buffering for IO (SWIOTLB)
Jun 24 08:08:52 localhost.localdomain kernel: software IO TLB [mem 0x7f231000-0x83231000] (64MB) mapped at [ffff88007f231000-ffff880083230fff]
Jun 24 08:08:52 localhost.localdomain kernel: futex hash table entries: 2048 (order: 5, 131072 bytes)
Jun 24 08:08:52 localhost.localdomain kernel: audit: initializing netlink subsys (disabled)
Jun 24 08:08:52 localhost.localdomain kernel: audit: type=2000 audit(1466719731.194:1): initialized
Jun 24 08:08:52 localhost.localdomain kernel: Initialise system trusted keyrings
Jun 24 08:08:52 localhost.localdomain kernel: workingset: timestamp_bits=35 max_order=21 bucket_order=0
Jun 24 08:08:52 localhost.localdomain kernel: zbud: loaded
Jun 24 08:08:52 localhost.localdomain kernel: Key type big_key registered
Jun 24 08:08:52 localhost.localdomain kernel: SELinux: Registering netfilter hooks
Jun 24 08:08:52 localhost.localdomain kernel: NET: Registered protocol family 38
Jun 24 08:08:52 localhost.localdomain kernel: Key type asymmetric registered
Jun 24 08:08:52 localhost.localdomain kernel: Asymmetric key parser 'x509' registered
Jun 24 08:08:52 localhost.localdomain kernel: Block layer SCSI generic (bsg) driver version 0.4 loaded (major 249)
Jun 24 08:08:52 localhost.localdomain kernel: io scheduler noop registered
Jun 24 08:08:52 localhost.localdomain kernel: io scheduler deadline registered
Jun 24 08:08:52 localhost.localdomain kernel: io scheduler cfq registered (default)
Jun 24 08:08:52 localhost.localdomain kernel: aer 0000:00:1d.0:pcie002: service driver aer loaded
Jun 24 08:08:52 localhost.localdomain kernel: aer 0000:00:1d.1:pcie002: service driver aer loaded
Jun 24 08:08:52 localhost.localdomain kernel: pcieport 0000:00:1d.0: Signaling PME through PCIe PME interrupt
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:01:00.0: Signaling PME through PCIe PME interrupt
Jun 24 08:08:52 localhost.localdomain kernel: pcie_pme 0000:00:1d.0:pcie001: service driver pcie_pme loaded
Jun 24 08:08:52 localhost.localdomain kernel: pcieport 0000:00:1d.1: Signaling PME through PCIe PME interrupt
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:02:00.0: Signaling PME through PCIe PME interrupt
Jun 24 08:08:52 localhost.localdomain kernel: pcie_pme 0000:00:1d.1:pcie001: service driver pcie_pme loaded
Jun 24 08:08:52 localhost.localdomain kernel: pci_hotplug: PCI Hot Plug PCI Core version: 0.5
Jun 24 08:08:52 localhost.localdomain kernel: pciehp: PCI Express Hot Plug Controller Driver version: 0.4
Jun 24 08:08:52 localhost.localdomain kernel: efifb: probing for efifb
Jun 24 08:08:52 localhost.localdomain kernel: efifb: framebuffer at 0x90000000, using 9600k, total 9600k
Jun 24 08:08:52 localhost.localdomain kernel: efifb: mode is 1920x1280x32, linelength=7680, pages=1
Jun 24 08:08:52 localhost.localdomain kernel: efifb: scrolling: redraw
Jun 24 08:08:52 localhost.localdomain kernel: efifb: Truecolor: size=8:8:8:8, shift=24:16:8:0
Jun 24 08:08:52 localhost.localdomain kernel: Console: switching to colour frame buffer device 240x80
Jun 24 08:08:52 localhost.localdomain kernel: fb0: EFI VGA frame buffer device

```
Jun 24 08:08:52 localhost.localdomain kernel: intel_idle: MWAIT substates:
0x11142120
Jun 24 08:08:52 localhost.localdomain kernel: intel_idle: v0.4.1 model 0x4E
Jun 24 08:08:52 localhost.localdomain kernel: intel_idle:
lapic_timer_reliable_states 0xffffffff
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: AC Adapter [ADP1] (off-line)
Jun 24 08:08:52 localhost.localdomain kernel: input: Lid Switch as
/devices/LNXSYSTM:00/LNXSYBUS:00/PNP0C0D:00/input/input0
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Lid Switch [LID0]
Jun 24 08:08:52 localhost.localdomain kernel: input: Power Button as
/devices/LNXSYSTM:00/LNXSYBUS:00/PNP0C0C:00/input/input1
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Power Button [PWRB]
Jun 24 08:08:52 localhost.localdomain kernel: input: Power Button as
/devices/LNXSYSTM:00/LNXPWRBN:00/input/input2
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Power Button [PWRF]
Jun 24 08:08:52 localhost.localdomain kernel: [Firmware Bug]: Invalid critical
threshold (0)
Jun 24 08:08:52 localhost.localdomain kernel: thermal LNXTHERM:00: registered as
thermal_zone0
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Thermal Zone [TZ01] (39 C)
Jun 24 08:08:52 localhost.localdomain kernel: GHES: HEST is not enabled!
Jun 24 08:08:52 localhost.localdomain kernel: Serial: 8250/16550 driver, 32
ports, IRQ sharing enabled
Jun 24 08:08:52 localhost.localdomain kernel: Non-volatile memory driver v1.3
Jun 24 08:08:52 localhost.localdomain kernel: Linux agpgart interface v0.103
Jun 24 08:08:52 localhost.localdomain kernel: ahci 0000:00:17.0: version 3.0
Jun 24 08:08:52 localhost.localdomain kernel: ahci 0000:00:17.0: AHCI 0001.0301
32 slots 1 ports 6 Gbps 0x2 impl SATA mode
Jun 24 08:08:52 localhost.localdomain kernel: ahci 0000:00:17.0: flags: 64bit
ncq pm led clo only pio slum part deso sadm sds apst
Jun 24 08:08:52 localhost.localdomain kernel: scsi host0: ahci
Jun 24 08:08:52 localhost.localdomain kernel: scsi host1: ahci
Jun 24 08:08:52 localhost.localdomain kernel: ata1: DUMMY
Jun 24 08:08:52 localhost.localdomain kernel: ata2: SATA max UDMA/133 abar
m2048@0xa1648000 port 0xa1648180 irq 124
Jun 24 08:08:52 localhost.localdomain kernel: libphy: Fixed MDIO Bus: probed
Jun 24 08:08:52 localhost.localdomain kernel: ehci_hcd: USB 2.0 'Enhanced' Host
Controller (EHCI) Driver
Jun 24 08:08:52 localhost.localdomain kernel: ehci-pci: EHCI PCI platform driver
Jun 24 08:08:52 localhost.localdomain kernel: ohci_hcd: USB 1.1 'Open' Host
Controller (OHCI) Driver
Jun 24 08:08:52 localhost.localdomain kernel: ohci-pci: OHCI PCI platform driver
Jun 24 08:08:52 localhost.localdomain kernel: uhci_hcd: USB Universal Host
Controller Interface driver
Jun 24 08:08:52 localhost.localdomain kernel: xhci_hcd 0000:00:14.0: xHCI Host
Controller
Jun 24 08:08:52 localhost.localdomain kernel: xhci_hcd 0000:00:14.0: new USB bus
registered, assigned bus number 1
Jun 24 08:08:52 localhost.localdomain kernel: xhci_hcd 0000:00:14.0: hcc params
0x200077c1 hci version 0x100 quirks 0x00109810
Jun 24 08:08:52 localhost.localdomain kernel: xhci_hcd 0000:00:14.0: cache line
size of 64 is not supported
Jun 24 08:08:52 localhost.localdomain kernel: usb usb1: New USB device found,
idVendor=1d6b, idProduct=0002
Jun 24 08:08:52 localhost.localdomain kernel: usb usb1: New USB device strings:
Mfr=3, Product=2, SerialNumber=1
Jun 24 08:08:52 localhost.localdomain kernel: usb usb1: Product: xHCI Host
Controller
Jun 24 08:08:52 localhost.localdomain kernel: usb usb1: Manufacturer: Linux
4.7.0-0.rc2.git3.1.vanilla.knurd.1.fc23.x86_64 xhci-hcd
Jun 24 08:08:52 localhost.localdomain kernel: usb usb1: SerialNumber:
0000:00:14.0
Jun 24 08:08:52 localhost.localdomain kernel: hub 1-0:1.0: USB hub found
Jun 24 08:08:52 localhost.localdomain kernel: hub 1-0:1.0: 12 ports detected
```

```
Jun 24 08:08:52 localhost.localdomain kernel: xhci_hcd 0000:00:14.0: xHCI Host
Controller
Jun 24 08:08:52 localhost.localdomain kernel: xhci_hcd 0000:00:14.0: new USB bus
registered, assigned bus number 2
Jun 24 08:08:52 localhost.localdomain kernel: usb usb2: New USB device found,
idVendor=1d6b, idProduct=0003
Jun 24 08:08:52 localhost.localdomain kernel: usb usb2: New USB device strings:
Mfr=3, Product=2, SerialNumber=1
Jun 24 08:08:52 localhost.localdomain kernel: usb usb2: Product: xHCI Host
Controller
Jun 24 08:08:52 localhost.localdomain kernel: usb usb2: Manufacturer: Linux
4.7.0-0.rc2.git3.1.vanilla.knurd.1.fc23.x86_64 xhci-hcd
Jun 24 08:08:52 localhost.localdomain kernel: usb usb2: SerialNumber:
0000:00:14.0
Jun 24 08:08:52 localhost.localdomain kernel: hub 2-0:1.0: USB hub found
Jun 24 08:08:52 localhost.localdomain kernel: hub 2-0:1.0: 6 ports detected
Jun 24 08:08:52 localhost.localdomain kernel: usb: port power management may be
unreliable
Jun 24 08:08:52 localhost.localdomain kernel: usbcore: registered new interface
driver usbserial
Jun 24 08:08:52 localhost.localdomain kernel: usbcore: registered new interface
driver usbserial_generic
Jun 24 08:08:52 localhost.localdomain kernel: usbserial: USB Serial support
registered for generic
Jun 24 08:08:52 localhost.localdomain kernel: i8042: PNP: PS/2 Controller
[PNP0303:PS2K] at 0x60,0x64 irq 1
Jun 24 08:08:52 localhost.localdomain kernel: i8042: PNP: PS/2 appears to have
AUX port disabled, if this is incorrect please boot with i8042.nopnp
Jun 24 08:08:52 localhost.localdomain kernel: serio: i8042 KBD port at 0x60,0x64
irq 1
Jun 24 08:08:52 localhost.localdomain kernel: mousedev: PS/2 mouse device common
for all mice
Jun 24 08:08:52 localhost.localdomain kernel: rtc_cmos 00:03: RTC can wake from
S4
Jun 24 08:08:52 localhost.localdomain kernel: rtc_cmos 00:03: rtc core:
registered rtc_cmos as rtc0
Jun 24 08:08:52 localhost.localdomain kernel: rtc_cmos 00:03: alarms up to one
month, y3k, 242 bytes nvram, hpet irqs
Jun 24 08:08:52 localhost.localdomain kernel: device-mapper: uevent: version
1.0.3
Jun 24 08:08:52 localhost.localdomain kernel: device-mapper: ioctl: 4.34.0-ioctl
(2015-10-28) initialised: dm-devel@redhat.com
Jun 24 08:08:52 localhost.localdomain kernel: intel_pstate: Intel P-state driver
initializing
Jun 24 08:08:52 localhost.localdomain kernel: intel_pstate: HWP enabled
Jun 24 08:08:52 localhost.localdomain kernel: hidraw: raw HID events driver (C)
Jiri Kosina
Jun 24 08:08:52 localhost.localdomain kernel: usbcore: registered new interface
driver usbhid
Jun 24 08:08:52 localhost.localdomain kernel: usbhid: USB HID core driver
Jun 24 08:08:52 localhost.localdomain kernel: drop_monitor: Initializing network
drop monitor service
Jun 24 08:08:52 localhost.localdomain kernel: ip_tables: (C) 2000-2006 Netfilter
Core Team
Jun 24 08:08:52 localhost.localdomain kernel: Initializing XFRM netlink socket
Jun 24 08:08:52 localhost.localdomain kernel: NET: Registered protocol family 10
Jun 24 08:08:52 localhost.localdomain kernel: mip6: Mobile IPv6
Jun 24 08:08:52 localhost.localdomain kernel: NET: Registered protocol family 17
Jun 24 08:08:52 localhost.localdomain kernel: microcode: CPU0 sig=0x406e3,
pf=0x80, revision=0x33
Jun 24 08:08:52 localhost.localdomain kernel: microcode: CPU1 sig=0x406e3,
pf=0x80, revision=0x33
Jun 24 08:08:52 localhost.localdomain kernel: microcode: CPU2 sig=0x406e3,
pf=0x80, revision=0x33
```

Jun 24 08:08:52 localhost.localdomain kernel: microcode: CPU3 sig=0x406e3, pf=0x80, revision=0x33
Jun 24 08:08:52 localhost.localdomain kernel: microcode: Microcode Update Driver: v2.01 <tigran@aivazian.fsnet.co.uk>, Peter Oruba
Jun 24 08:08:52 localhost.localdomain kernel: AVX2 version of gcm_enc/dec engaged.
Jun 24 08:08:52 localhost.localdomain kernel: AES CTR mode by8 optimization enabled
Jun 24 08:08:52 localhost.localdomain kernel: registered taskstats version 1
Jun 24 08:08:52 localhost.localdomain kernel: Loading compiled-in X.509 certificates
Jun 24 08:08:52 localhost.localdomain kernel: alg: No test for pkcs1pad(rsa,sha256) (pkcs1pad(rsa-generic,sha256))
Jun 24 08:08:52 localhost.localdomain kernel: Loaded X.509 cert 'Fedora kernel signing key: 06cb82a2743d1f76bf045f0131dca73d4e7bb986'
Jun 24 08:08:52 localhost.localdomain kernel: zswap: loaded using pool lzo/zbud
Jun 24 08:08:52 localhost.localdomain kernel: ACPI: Battery Slot [BAT0] (battery present)
Jun 24 08:08:52 localhost.localdomain kernel: Magic number: 4:129:149
Jun 24 08:08:52 localhost.localdomain kernel: pci 0000:00:14.2: hash matches
Jun 24 08:08:52 localhost.localdomain kernel: rtc_cmos 00:03: setting system clock to 2016-06-23 22:08:52 UTC (1466719732)
Jun 24 08:08:52 localhost.localdomain kernel: PM: Checking hibernation image partition /dev/sda5
Jun 24 08:08:52 localhost.localdomain kernel: input: AT Translated Set 2 keyboard as /devices/platform/i8042/serio0/input/input3
Jun 24 08:08:52 localhost.localdomain kernel: ata2: SATA link up 6.0 Gbps (SStatus 133 SControl 300)
Jun 24 08:08:52 localhost.localdomain kernel: ata2.00: NCQ Send/Recv Log not supported
Jun 24 08:08:52 localhost.localdomain kernel: ata2.00: ATA-9: SAMSUNG MZNTE512HMJH-000H1, EXT22H0Q, max UDMA/133
Jun 24 08:08:52 localhost.localdomain kernel: ata2.00: 1000215216 sectors, multi 16: LBA48 NCQ (depth 31/32), AA
Jun 24 08:08:52 localhost.localdomain kernel: ata2.00: NCQ Send/Recv Log not supported
Jun 24 08:08:52 localhost.localdomain kernel: ata2.00: configured for UDMA/133
Jun 24 08:08:52 localhost.localdomain kernel: scsi 1:0:0:0: Direct-Access   ATA   SAMSUNG MZNTE512 2H0Q PQ: 0 ANSI: 5
Jun 24 08:08:52 localhost.localdomain kernel: sd 1:0:0:0: [sda] 1000215216 512-byte logical blocks: (512 GB/477 GiB)
Jun 24 08:08:52 localhost.localdomain kernel: sd 1:0:0:0: Attached scsi generic sg0 type 0
Jun 24 08:08:52 localhost.localdomain kernel: sd 1:0:0:0: [sda] Write Protect is off
Jun 24 08:08:52 localhost.localdomain kernel: sd 1:0:0:0: [sda] Mode Sense: 00 3a 00 00
Jun 24 08:08:52 localhost.localdomain kernel: sd 1:0:0:0: [sda] Write cache: enabled, read cache: enabled, doesn't support DPO or FUA
Jun 24 08:08:52 localhost.localdomain kernel: sda: sda1 sda2 sda3 sda4 sda5 sda6 sda7 sda8 sda9 sda10 sda11 sda12 sda13 sda14 sda15 sda16 sda17 sda18
Jun 24 08:08:52 localhost.localdomain kernel: sd 1:0:0:0: [sda] Attached SCSI disk
Jun 24 08:08:52 localhost.localdomain kernel: PM: Hibernation image partition 8:5 present
Jun 24 08:08:52 localhost.localdomain kernel: PM: Looking for hibernation image.
Jun 24 08:08:52 localhost.localdomain kernel: PM: Image not found (code -22)
Jun 24 08:08:52 localhost.localdomain kernel: PM: Hibernation image not present or could not be loaded.
Jun 24 08:08:52 localhost.localdomain kernel: Freeing unused kernel memory: 1556K (ffffffff81d3e000 - ffffffff81ec3000)
Jun 24 08:08:52 localhost.localdomain kernel: Write protecting the kernel read-only data: 12288k
Jun 24 08:08:52 localhost.localdomain kernel: Freeing unused kernel memory: 152K

```
(ffff8800027da000 - ffff880002800000)
Jun 24 08:08:52 localhost.localdomain kernel: Freeing unused kernel memory: 840K
(ffff880002b2e000 - ffff880002c00000)
Jun 24 08:08:52 localhost.localdomain kernel: x86/mm: Checked W+X mappings:
passed, no W+X pages found.
Jun 24 08:08:52 localhost.localdomain kernel: usb 1-2: new full-speed USB device
number 2 using xhci_hcd
Jun 24 08:08:52 localhost.localdomain kernel: random: systemd urandom read with
11 bits of entropy available
Jun 24 08:08:52 localhost.localdomain systemd[1]: systemd 222 running in system
mode. (+PAM +AUDIT +SELINUX +IMA -APPARMOR +SMACK +SYSVINIT +UTMP +LIBCRYPTSETUP
+GCRYPT +GNUTLS +ACL +XZ -LZ4 +SECCOMP +BLKID +ELFUTILS +KMOD +IDN)
Jun 24 08:08:52 localhost.localdomain systemd[1]: Detected architecture x86-64.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Running in initial RAM disk.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Set hostname to
<localhost.localdomain>.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Reached target Timers.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting Timers.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Created slice -.slice.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting -.slice.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Listening on udev Control
Socket.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting udev Control Socket.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Listening on Journal Audit
Socket.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting Journal Audit Socket.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Created slice System Slice.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting System Slice.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Created slice system-
systemd\x2dhibernate\x2dresume.slice.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting system-
systemd\x2dhibernate\x2dresume.slice.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Reached target Swap.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting Swap.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Listening on Journal Socket
(/dev/log).
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting Journal Socket
(/dev/log).
Jun 24 08:08:52 localhost.localdomain systemd[1]: Reached target Slices.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting Slices.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Listening on Journal Socket.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting Journal Socket.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting Journal Service...
Jun 24 08:08:52 localhost.localdomain systemd[1]: Started Load Kernel Modules.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting Create list of
required static device nodes for the current kernel...
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting Apply Kernel
Variables...
Jun 24 08:08:52 localhost.localdomain systemd[1]: Started dracut ask for
additional cmdline parameters.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting Setup Virtual
Console...
Jun 24 08:08:52 localhost.localdomain systemd[1]: Listening on udev Kernel
Socket.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting udev Kernel Socket.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Reached target Sockets.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting Sockets.
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting dracut cmdline
hook...
Jun 24 08:08:52 localhost.localdomain systemd[1]: Started Create list of
required static device nodes for the current kernel.
Jun 24 08:08:52 localhost.localdomain kernel: audit: type=1130
audit(1466719732.929:2): pid=1 uid=0 auid=4294967295 ses=4294967295 subj=kernel
msg='unit=kmod-static-nodes comm="systemd" exe="/usr/lib/systemd/systemd"
```

hostname=? addr=? terminal=? res=success'
Jun 24 08:08:52 localhost.localdomain systemd[1]: Started Apply Kernel
Variables.
Jun 24 08:08:52 localhost.localdomain kernel: audit: type=1130
audit(1466719732.929:3): pid=1 uid=0 auid=4294967295 ses=4294967295 subj=kernel
msg='unit=systemd-sysctl comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 24 08:08:52 localhost.localdomain systemd[1]: Starting Create Static Device
Nodes in /dev...
Jun 24 08:08:52 localhost.localdomain systemd[1]: Started Create Static Device
Nodes in /dev.
Jun 24 08:08:52 localhost.localdomain kernel: audit: type=1130
audit(1466719732.936:4): pid=1 uid=0 auid=4294967295 ses=4294967295 subj=kernel
msg='unit=systemd-tmpfiles-setup-dev comm="systemd"
exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 24 08:08:52 localhost.localdomain kernel: usb 1-2: New USB device found,
idVendor=06cb, idProduct=7af9
Jun 24 08:08:52 localhost.localdomain kernel: usb 1-2: New USB device strings:
Mfr=1, Product=2, SerialNumber=0
Jun 24 08:08:52 localhost.localdomain kernel: usb 1-2: Product: Synaptics HIDUSB
TouchPad V07
Jun 24 08:08:52 localhost.localdomain kernel: usb 1-2: Manufacturer: SYNAPTICS
Jun 24 08:08:52 localhost.localdomain systemd-journal[190]: Journal started
-- Subject: The journal has been started
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- The system journal process has started up, opened the journal
-- files for writing and is now ready to process requests.
Jun 24 08:08:52 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=kmod-static-nodes
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:52 localhost.localdomain systemd[1]: Started Journal Service.
Jun 24 08:08:52 localhost.localdomain kernel: audit: type=1130
audit(1466719732.973:5): pid=1 uid=0 auid=4294967295 ses=4294967295 subj=kernel
msg='unit=systemd-journald comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 24 08:08:52 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-sysctl
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:52 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-tmpfiles-setup-dev
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:52 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-journald
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:52 localhost.localdomain dracut-cmdline[197]: dracut-23
(Workstation Edition) dracut-043-63.git20151211.fc23
Jun 24 08:08:52 localhost.localdomain dracut-cmdline[197]: Using kernel command
line parameters:
Jun 24 08:08:52 localhost.localdomain dracut-cmdline[197]:
BOOT_IMAGE=/boot/vmlinuz-4.7.0-0.rc2.git3.1.vanilla.knurd.1.fc23.x86_64
root=/dev/sda9 resume=/dev/sda5 quiet splash
Jun 24 08:08:52 localhost.localdomain systemd[1]: Started Setup Virtual Console.
-- Subject: Unit systemd-vconsole-setup.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-vconsole-setup.service has finished starting up.
--

-- The start-up result is done.
Jun 24 08:08:52 localhost.localdomain kernel: audit: type=1130
audit(1466719732.989:6): pid=1 uid=0 auid=4294967295 ses=4294967295 subj=kernel
msg='unit=systemd-vconsole-setup comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 24 08:08:52 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-vconsole-setup
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:53 localhost.localdomain systemd[1]: Started dracut cmdline hook.
-- Subject: Unit dracut-cmdline.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-cmdline.service has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain kernel: audit: type=1130
audit(1466719733.002:7): pid=1 uid=0 auid=4294967295 ses=4294967295 subj=kernel
msg='unit=dracut-cmdline comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 24 08:08:53 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=dracut-cmdline
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:53 localhost.localdomain systemd[1]: Starting dracut pre-udev
hook...
-- Subject: Unit dracut-pre-udev.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-pre-udev.service has begun starting up.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Started dracut pre-udev hook.
-- Subject: Unit dracut-pre-udev.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-pre-udev.service has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=dracut-pre-udev
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:53 localhost.localdomain systemd[1]: Starting udev Kernel Device
Manager...
-- Subject: Unit systemd-udevd.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udevd.service has begun starting up.
Jun 24 08:08:53 localhost.localdomain kernel: audit: type=1130
audit(1466719733.030:8): pid=1 uid=0 auid=4294967295 ses=4294967295 subj=kernel
msg='unit=dracut-pre-udev comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 24 08:08:53 localhost.localdomain systemd[1]: Started udev Kernel Device
Manager.
-- Subject: Unit systemd-udevd.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udevd.service has finished starting up.
--
-- The start-up result is done.

```
Jun 24 08:08:53 localhost.localdomain kernel: audit: type=1130
audit(1466719733.033:9): pid=1 uid=0 auid=4294967295 ses=4294967295 subj=kernel
msg='unit=systemd-udevd comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 24 08:08:53 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-udevd
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:53 localhost.localdomain systemd[1]: Starting dracut pre-trigger
hook...
-- Subject: Unit dracut-pre-trigger.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-pre-trigger.service has begun starting up.
Jun 24 08:08:53 localhost.localdomain kernel: input: SYNAPTICS Synaptics HIDUSB
TouchPad V07 Touchpad as /devices/pci0000:00/0000:00:14.0/usb1/1-2/1-
2:1.0/0003:06CB:7AF9.0001/input/input4
Jun 24 08:08:53 localhost.localdomain kernel: hid-multitouch
0003:06CB:7AF9.0001: input,hiddev0,hidraw0: USB HID v1.11 Mouse [SYNAPTICS
Synaptics HIDUSB TouchPad V07] on usb-0000:00:14.0-2/input0
Jun 24 08:08:53 localhost.localdomain lldpad[300]: config file failed to load,
Jun 24 08:08:53 localhost.localdomain lldpad[300]: create a new file.
Jun 24 08:08:53 localhost.localdomain lldpad[300]: bound ctrl iface to
/com/intel/lldpad
Jun 24 08:08:53 localhost.localdomain dracut-pre-trigger[295]: 301
Jun 24 08:08:53 localhost.localdomain systemd[1]: Started dracut pre-trigger
hook.
-- Subject: Unit dracut-pre-trigger.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-pre-trigger.service has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=dracut-pre-trigger
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:53 localhost.localdomain systemd[1]: Starting udev Coldplug all
Devices...
-- Subject: Unit systemd-udev-trigger.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udev-trigger.service has begun starting up.
Jun 24 08:08:53 localhost.localdomain kernel: audit: type=1130
audit(1466719733.048:10): pid=1 uid=0 auid=4294967295 ses=4294967295 subj=kernel
msg='unit=dracut-pre-trigger comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 24 08:08:53 localhost.localdomain kernel: usb 2-2: new SuperSpeed USB device
number 2 using xhci_hcd
Jun 24 08:08:53 localhost.localdomain kernel: usb 2-2: New USB device found,
idVendor=8086, idProduct=0a80
Jun 24 08:08:53 localhost.localdomain kernel: usb 2-2: New USB device strings:
Mfr=1, Product=2, SerialNumber=3
Jun 24 08:08:53 localhost.localdomain kernel: usb 2-2: Product: Intel RealSense
3D Camera R200
Jun 24 08:08:53 localhost.localdomain kernel: usb 2-2: Manufacturer: Intel Corp
Jun 24 08:08:53 localhost.localdomain kernel: usb 2-2: SerialNumber:
SN_2391010411
Jun 24 08:08:53 localhost.localdomain systemd[1]: Mounting Configuration File
System...
-- Subject: Unit sys-kernel-config.mount has begun start-up
```

```
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit sys-kernel-config.mount has begun starting up.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Mounted Configuration File
System.
-- Subject: Unit sys-kernel-config.mount has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit sys-kernel-config.mount has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Started udev Coldplug all
Devices.
-- Subject: Unit systemd-udev-trigger.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udev-trigger.service has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-udev-trigger
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:53 localhost.localdomain systemd[1]: Starting Show Plymouth Boot
Screen...
-- Subject: Unit plymouth-start.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit plymouth-start.service has begun starting up.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Starting dracut initqueue
hook...
-- Subject: Unit dracut-initqueue.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-initqueue.service has begun starting up.
Jun 24 08:08:53 localhost.localdomain kernel: FUJITSU Extended Socket Network
Device Driver - version 1.1 - Copyright (c) 2015 FUJITSU LIMITED
Jun 24 08:08:53 localhost.localdomain systemd[1]: Started dracut initqueue hook.
-- Subject: Unit dracut-initqueue.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-initqueue.service has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Reached target Remote File
Systems (Pre).
-- Subject: Unit remote-fs-pre.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit remote-fs-pre.target has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=dracut-initqueue
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:53 localhost.localdomain systemd[1]: Starting Remote File Systems
```

(Pre).
-- Subject: Unit remote-fs-pre.target has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit remote-fs-pre.target has begun starting up.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Reached target Remote File
Systems.
-- Subject: Unit remote-fs.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit remote-fs.target has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Starting Remote File Systems.
-- Subject: Unit remote-fs.target has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit remote-fs.target has begun starting up.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Started dracut pre-mount hook.
-- Subject: Unit dracut-pre-mount.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-pre-mount.service has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain kernel: rtsx_pci 0000:02:00.0:
rtsx_pci_acquire_irq: pcr->msi_en = 1, pci->irq = 126
Jun 24 08:08:53 localhost.localdomain kernel: [drm] Initialized drm 1.1.0
20060810
Jun 24 08:08:53 localhost.localdomain systemd[1]: Found device
SAMSUNG_MZNTE512HMJH-000H1 Linux\x20Swap.
-- Subject: Unit dev-sda5.device has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dev-sda5.device has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain kernel: usb 1-5: new full-speed USB device
number 3 using xhci_hcd
Jun 24 08:08:53 localhost.localdomain systemd[1]: Starting Resume from
hibernation using device /dev/sda5...
-- Subject: Unit systemd-hibernate-resume@dev-sda5.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-hibernate-resume@dev-sda5.service has begun starting up.
Jun 24 08:08:53 localhost.localdomain systemd-hibernate-resume[344]: Could not
resume from '/dev/sda5' (8:5).
Jun 24 08:08:53 localhost.localdomain kernel: PM: Starting manual resume from
disk
Jun 24 08:08:53 localhost.localdomain kernel: PM: Hibernation image partition
8:5 present
Jun 24 08:08:53 localhost.localdomain kernel: PM: Looking for hibernation image.
Jun 24 08:08:53 localhost.localdomain kernel: PM: Image not found (code -22)
Jun 24 08:08:53 localhost.localdomain kernel: PM: Hibernation image not present
or could not be loaded.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Found device
SAMSUNG_MZNTE512HMJH-000H1 fedora.
-- Subject: Unit dev-sda9.device has finished start-up

```
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dev-sda9.device has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Started Resume from
hibernation using device /dev/sda5.
-- Subject: Unit systemd-hibernate-resume@dev-sda5.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-hibernate-resume@dev-sda5.service has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-hibernate-
resume@dev-sda5 comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=?
terminal=? res=success'
Jun 24 08:08:53 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-hibernate-
resume@dev-sda5 comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=?
terminal=? res=success'
Jun 24 08:08:53 localhost.localdomain systemd[1]: Reached target Local File
Systems (Pre).
-- Subject: Unit local-fs-pre.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit local-fs-pre.target has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Starting Local File Systems
(Pre).
-- Subject: Unit local-fs-pre.target has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit local-fs-pre.target has begun starting up.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Reached target Local File
Systems.
-- Subject: Unit local-fs.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit local-fs.target has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Starting Local File Systems.
-- Subject: Unit local-fs.target has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit local-fs.target has begun starting up.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Reached target System
Initialization.
-- Subject: Unit sysinit.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit sysinit.target has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Starting System
```

Initialization.
-- Subject: Unit sysinit.target has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit sysinit.target has begun starting up.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Starting File System Check
on /dev/sda9...
-- Subject: Unit systemd-fsck-root.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-fsck-root.service has begun starting up.
Jun 24 08:08:53 localhost.localdomain systemd-fsck[347]: fedora: clean,
343372/1602496 files, 3402677/6400000 blocks
Jun 24 08:08:53 localhost.localdomain systemd[1]: Started File System Check
on /dev/sda9.
-- Subject: Unit systemd-fsck-root.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-fsck-root.service has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-fsck-root
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:53 localhost.localdomain systemd[1]: Mounting /sysroot...
-- Subject: Unit sysroot.mount has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit sysroot.mount has begun starting up.
Jun 24 08:08:53 localhost.localdomain kernel: pcieport 0000:00:1d.1: AER:
Multiple Corrected error received: id=00e9
Jun 24 08:08:53 localhost.localdomain kernel: pcieport 0000:00:1d.1: PCIe Bus
Error: severity=Corrected, type=Physical Layer, id=00e9(Receiver ID)
Jun 24 08:08:53 localhost.localdomain kernel: pcieport 0000:00:1d.1:   device
[8086:9d19] error status/mask=00000001/00002000
Jun 24 08:08:53 localhost.localdomain kernel: pcieport 0000:00:1d.1:   [0]
Receiver Error
Jun 24 08:08:53 localhost.localdomain kernel: [drm] Memory usable by graphics
device = 4096M
Jun 24 08:08:53 localhost.localdomain kernel: checking generic (90000000 960000)
vs hw (90000000 10000000)
Jun 24 08:08:53 localhost.localdomain kernel: fb: switching to inteldrmfb from
EFI VGA
Jun 24 08:08:53 localhost.localdomain kernel: Console: switching to colour dummy
device 80x25
Jun 24 08:08:53 localhost.localdomain kernel: [drm] Replacing VGA console driver
Jun 24 08:08:53 localhost.localdomain kernel: [drm] Supports vblank timestamp
caching Rev 2 (21.10.2013).
Jun 24 08:08:53 localhost.localdomain kernel: [drm] Driver supports precise
vblank timestamp query.
Jun 24 08:08:53 localhost.localdomain kernel: EXT4-fs (sda9): mounted filesystem
with ordered data mode. Opts: (null)
Jun 24 08:08:53 localhost.localdomain systemd[1]: Mounted /sysroot.
-- Subject: Unit sysroot.mount has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit sysroot.mount has finished starting up.
--

-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Reached target Initrd Root
File System.
-- Subject: Unit initrd-root-fs.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit initrd-root-fs.target has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Starting Initrd Root File
System.
-- Subject: Unit initrd-root-fs.target has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit initrd-root-fs.target has begun starting up.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Starting Reload Configuration
from the Real Root...
-- Subject: Unit initrd-parse-etc.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit initrd-parse-etc.service has begun starting up.
Jun 24 08:08:53 localhost.localdomain kernel: [drm] Finished loading
i915/skl_dmc_ver1.bin (v1.26)
Jun 24 08:08:53 localhost.localdomain systemd[1]: Reloading.
Jun 24 08:08:53 localhost.localdomain kernel: vgaarb: device changed decodes:
PCI:0000:00:02.0,olddecodes=io+mem,decodes=io+mem:owns=io+mem
Jun 24 08:08:53 localhost.localdomain kernel: tsc: Refined TSC clocksource
calibration: 1512.010 MHz
Jun 24 08:08:53 localhost.localdomain kernel: clocksource: tsc: mask:
0xffffffffffffffff max_cycles: 0x15cb740f169, max_idle_ns: 440795249576 ns
Jun 24 08:08:53 localhost.localdomain kernel: ACPI: Video Device [GFX0] (multi-
head: yes rom: no post: no)
Jun 24 08:08:53 localhost.localdomain systemd[1]: Started Reload Configuration
from the Real Root.
-- Subject: Unit initrd-parse-etc.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit initrd-parse-etc.service has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=initrd-parse-etc
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:53 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=initrd-parse-etc
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:53 localhost.localdomain systemd[1]: Reached target Initrd File
Systems.
-- Subject: Unit initrd-fs.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit initrd-fs.target has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:53 localhost.localdomain systemd[1]: Starting Initrd File Systems.
-- Subject: Unit initrd-fs.target has begun start-up
-- Defined-By: systemd

Jun 24 08:08:54 localhost.localdomain kernel: fbcon: inteldrmfb (fb0) is primary
device
Jun 24 08:08:54 localhost.localdomain kernel: input: Video Bus as
/devices/LNXSYSTM:00/LNXSYBUS:00/PNP0A08:00/LNXVIDEO:00/input/input6
Jun 24 08:08:54 localhost.localdomain kernel: [drm] Initialized i915 1.6.0
20160425 for 0000:00:02.0 on minor 0
Jun 24 08:08:54 localhost.localdomain kernel: usb 1-5: New USB device found,
idVendor=8087, idProduct=0a2a
Jun 24 08:08:54 localhost.localdomain kernel: usb 1-5: New USB device strings:
Mfr=0, Product=0, SerialNumber=0
Jun 24 08:08:54 localhost.localdomain kernel: usb 1-9: new full-speed USB device
number 5 using xhci_hcd
Jun 24 08:08:54 localhost.localdomain kernel: usb 1-9: New USB device found,
idVendor=04f3, idProduct=2221
Jun 24 08:08:54 localhost.localdomain kernel: usb 1-9: New USB device strings:
Mfr=4, Product=14, SerialNumber=0
Jun 24 08:08:54 localhost.localdomain kernel: usb 1-9: Product: Touchscreen
Jun 24 08:08:54 localhost.localdomain kernel: usb 1-9: Manufacturer: ELAN
Jun 24 08:08:54 localhost.localdomain kernel: input: ELAN Touchscreen Pen as
/devices/pci0000:00/0000:00:14.0/usb1/1-9/1-
9:1.0/0003:04F3:2221.0002/input/input7
Jun 24 08:08:54 localhost.localdomain kernel: input: ELAN Touchscreen as
/devices/pci0000:00/0000:00:14.0/usb1/1-9/1-
9:1.0/0003:04F3:2221.0002/input/input8
Jun 24 08:08:54 localhost.localdomain kernel: hid-multitouch
0003:04F3:2221.0002: input,hiddev0,hidraw1: USB HID v1.10 Device [ELAN
Touchscreen] on usb-0000:00:14.0-9/input0
Jun 24 08:08:54 localhost.localdomain kernel: clocksource: Switched to
clocksource tsc
Jun 24 08:08:54 localhost.localdomain kernel: Console: switching to colour frame
buffer device 240x80
Jun 24 08:08:54 localhost.localdomain kernel: i915 0000:00:02.0: fb0: inteldrmfb
frame buffer device
Jun 24 08:08:54 localhost.localdomain kernel: pcieport 0000:00:1d.1: AER:
Corrected error received: id=00e9
Jun 24 08:08:54 localhost.localdomain kernel: pcieport 0000:00:1d.1: PCIe Bus
Error: severity=Corrected, type=Physical Layer, id=00e9(Receiver ID)
Jun 24 08:08:54 localhost.localdomain kernel: pcieport 0000:00:1d.1:   device
[8086:9d19] error status/mask=00000001/00002000
Jun 24 08:08:54 localhost.localdomain kernel: pcieport 0000:00:1d.1:   [0]
Receiver Error   (First)
Jun 24 08:08:54 localhost.localdomain systemd[1]: Received SIGRTMIN+20 from PID
321 (plymouthd).
Jun 24 08:08:54 localhost.localdomain systemd[1]: Started Show Plymouth Boot
Screen.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=plymouth-start
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Started Forward Password
Requests to Plymouth Directory Watch.

```
--
-- Unit systemd-ask-password-plymouth.path has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Starting Forward Password
Requests to Plymouth Directory Watch.
-- Subject: Unit systemd-ask-password-plymouth.path has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-ask-password-plymouth.path has begun starting up.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Started Dispatch Password
Requests to Console Directory Watch.
-- Subject: Unit systemd-ask-password-console.path has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-ask-password-console.path has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Reached target Paths.
-- Subject: Unit paths.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit paths.target has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Starting Paths.
-- Subject: Unit paths.target has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit paths.target has begun starting up.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Reached target Basic System.
-- Subject: Unit basic.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit basic.target has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Starting Basic System.
-- Subject: Unit basic.target has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit basic.target has begun starting up.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Started dracut mount hook.
-- Subject: Unit dracut-mount.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-mount.service has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Reached target Initrd Default
Target.
-- Subject: Unit initrd.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit initrd.target has finished starting up.
--
```

```
-- The start-up result is done.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Starting Initrd Default
Target.
-- Subject: Unit initrd.target has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit initrd.target has begun starting up.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Starting dracut pre-pivot and
cleanup hook...
-- Subject: Unit dracut-pre-pivot.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-pre-pivot.service has begun starting up.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Started dracut pre-pivot and
cleanup hook.
-- Subject: Unit dracut-pre-pivot.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-pre-pivot.service has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=dracut-pre-pivot
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Starting Cleaning Up and
Shutting Down Daemons...
-- Subject: Unit initrd-cleanup.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit initrd-cleanup.service has begun starting up.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Starting Plymouth switch root
service...
-- Subject: Unit plymouth-switch-root.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit plymouth-switch-root.service has begun starting up.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped target Timers.
-- Subject: Unit timers.target has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit timers.target has finished shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping Timers.
-- Subject: Unit timers.target has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit timers.target has begun shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Removed slice system-
systemd\x2dhibernate\x2dresume.slice.
-- Subject: Unit system-systemd\x2dhibernate\x2dresume.slice has finished
shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit system-systemd\x2dhibernate\x2dresume.slice has finished shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping system-
systemd\x2dhibernate\x2dresume.slice.
```

-- Subject: Unit system-systemd\x2dhibernate\x2dresume.slice has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit system-systemd\x2dhibernate\x2dresume.slice has begun shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped Cleaning Up and Shutting Down Daemons.
-- Subject: Unit initrd-cleanup.service has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit initrd-cleanup.service has finished shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0 auid=4294967295 ses=4294967295 subj=kernel msg='unit=initrd-cleanup comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0 auid=4294967295 ses=4294967295 subj=kernel msg='unit=initrd-cleanup comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped dracut pre-pivot and cleanup hook.
-- Subject: Unit dracut-pre-pivot.service has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-pre-pivot.service has finished shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping dracut pre-pivot and cleanup hook...
-- Subject: Unit dracut-pre-pivot.service has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-pre-pivot.service has begun shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0 auid=4294967295 ses=4294967295 subj=kernel msg='unit=dracut-pre-pivot comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped target Remote File Systems.
-- Subject: Unit remote-fs.target has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit remote-fs.target has finished shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping Remote File Systems.
-- Subject: Unit remote-fs.target has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit remote-fs.target has begun shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0 auid=4294967295 ses=4294967295 subj=kernel msg='unit=dracut-initqueue comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped target Remote File Systems (Pre).
-- Subject: Unit remote-fs-pre.target has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit remote-fs-pre.target has finished shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0

```
auid=4294967295 ses=4294967295 subj=kernel msg='unit=dracut-initqueue
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping Remote File Systems
(Pre).
-- Subject: Unit remote-fs-pre.target has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit remote-fs-pre.target has begun shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped dracut initqueue hook.
-- Subject: Unit dracut-initqueue.service has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-initqueue.service has finished shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping dracut initqueue
hook...
-- Subject: Unit dracut-initqueue.service has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-initqueue.service has begun shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped target Initrd Default
Target.
-- Subject: Unit initrd.target has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit initrd.target has finished shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping Initrd Default
Target.
-- Subject: Unit initrd.target has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit initrd.target has begun shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped target Basic System.
-- Subject: Unit basic.target has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit basic.target has finished shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-sysctl
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping Basic System.
-- Subject: Unit basic.target has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit basic.target has begun shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-sysctl
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped target Sockets.
-- Subject: Unit sockets.target has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit sockets.target has finished shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping Sockets.
```

-- Subject: Unit sockets.target has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit sockets.target has begun shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped target Paths.
-- Subject: Unit paths.target has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit paths.target has finished shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping Paths.
-- Subject: Unit paths.target has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit paths.target has begun shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped target System
Initialization.
-- Subject: Unit sysinit.target has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit sysinit.target has finished shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-udev-trigger
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping System
Initialization.
-- Subject: Unit sysinit.target has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit sysinit.target has begun shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-udev-trigger
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped Apply Kernel
Variables.
-- Subject: Unit systemd-sysctl.service has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-sysctl.service has finished shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping Apply Kernel
Variables...
-- Subject: Unit systemd-sysctl.service has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-sysctl.service has begun shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped target Local File
Systems.
-- Subject: Unit local-fs.target has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit local-fs.target has finished shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping Local File Systems.
-- Subject: Unit local-fs.target has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel

--
-- Unit local-fs.target has begun shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped target Local File
Systems (Pre).
-- Subject: Unit local-fs-pre.target has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit local-fs-pre.target has finished shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping Local File Systems
(Pre).
-- Subject: Unit local-fs-pre.target has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit local-fs-pre.target has begun shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped target Swap.
-- Subject: Unit swap.target has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit swap.target has finished shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping Swap.
-- Subject: Unit swap.target has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit swap.target has begun shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped udev Coldplug all
Devices.
-- Subject: Unit systemd-udev-trigger.service has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udev-trigger.service has finished shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=dracut-pre-trigger
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping udev Coldplug all
Devices...
-- Subject: Unit systemd-udev-trigger.service has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udev-trigger.service has begun shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=dracut-pre-trigger
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped dracut pre-trigger
hook.
-- Subject: Unit dracut-pre-trigger.service has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-pre-trigger.service has finished shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping dracut pre-trigger
hook...
-- Subject: Unit dracut-pre-trigger.service has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-pre-trigger.service has begun shutting down.

Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping udev Kernel Device
Manager...
-- Subject: Unit systemd-udevd.service has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udevd.service has begun shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped target Slices.
-- Subject: Unit slices.target has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit slices.target has finished shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping Slices.
-- Subject: Unit slices.target has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit slices.target has begun shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Started Plymouth switch root
service.
-- Subject: Unit plymouth-switch-root.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit plymouth-switch-root.service has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=plymouth-switch-root
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=plymouth-switch-root
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped udev Kernel Device
Manager.
-- Subject: Unit systemd-udevd.service has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udevd.service has finished shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-udevd
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-udevd
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped dracut pre-udev hook.
-- Subject: Unit dracut-pre-udev.service has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-pre-udev.service has finished shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping dracut pre-udev
hook...
-- Subject: Unit dracut-pre-udev.service has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-pre-udev.service has begun shutting down.

```
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=dracut-pre-udev
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped dracut cmdline hook.
-- Subject: Unit dracut-cmdline.service has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-cmdline.service has finished shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=dracut-pre-udev
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping dracut cmdline
hook...
-- Subject: Unit dracut-cmdline.service has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-cmdline.service has begun shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=dracut-cmdline
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped Create Static Device
Nodes in /dev.
-- Subject: Unit systemd-tmpfiles-setup-dev.service has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-tmpfiles-setup-dev.service has finished shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=dracut-cmdline
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping Create Static Device
Nodes in /dev...
-- Subject: Unit systemd-tmpfiles-setup-dev.service has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-tmpfiles-setup-dev.service has begun shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-tmpfiles-setup-dev
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopped Create list of
required static device nodes for the current kernel.
-- Subject: Unit kmod-static-nodes.service has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit kmod-static-nodes.service has finished shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=systemd-tmpfiles-setup-dev
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping Create list of
required static device nodes for the current kernel...
-- Subject: Unit kmod-static-nodes.service has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
```

```
-- Unit kmod-static-nodes.service has begun shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=kmod-static-nodes
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Closed udev Control Socket.
-- Subject: Unit systemd-udevd-control.socket has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udevd-control.socket has finished shutting down.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=kmod-static-nodes
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping udev Control Socket.
-- Subject: Unit systemd-udevd-control.socket has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udevd-control.socket has begun shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Closed udev Kernel Socket.
-- Subject: Unit systemd-udevd-kernel.socket has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udevd-kernel.socket has finished shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Stopping udev Kernel Socket.
-- Subject: Unit systemd-udevd-kernel.socket has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udevd-kernel.socket has begun shutting down.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Starting Cleanup udevd DB...
-- Subject: Unit initrd-udevadm-cleanup-db.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit initrd-udevadm-cleanup-db.service has begun starting up.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Started Cleanup udevd DB.
-- Subject: Unit initrd-udevadm-cleanup-db.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit initrd-udevadm-cleanup-db.service has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Reached target Switch Root.
-- Subject: Unit initrd-switch-root.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit initrd-switch-root.target has finished starting up.
--
-- The start-up result is done.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=initrd-udevadm-cleanup-db
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Starting Switch Root.
-- Subject: Unit initrd-switch-root.target has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
```

-- Unit initrd-switch-root.target has begun starting up.
Jun 24 08:08:54 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=kernel msg='unit=initrd-udevadm-cleanup-db
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 24 08:08:54 localhost.localdomain systemd[1]: Starting Switch Root...
-- Subject: Unit initrd-switch-root.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit initrd-switch-root.service has begun starting up.
Jun 24 08:08:54 localhost.localdomain systemd[1]: Switching root.
Jun 24 08:08:54 localhost.localdomain systemd-journal[190]: Journal stopped
-- Subject: The journal has been stopped
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- The system journal process has shut down and closed all currently
-- active journal files.
Jun 23 22:08:55 localhost.localdomain systemd-journald[469]: Runtime journal
(/run/log/journal/) is 8.0M, max 391.1M, 383.1M free.
-- Subject: Disk space used by the journal
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Runtime journal (/run/log/journal/) is currently using 8.0M.
-- Maximum allowed usage is set to 391.1M.
-- Leaving at least 586.7M free (of currently available 3.8G of disk space).
-- Enforced usage limit is thus 391.1M, of which 383.1M are still available.
--
-- The limits controlling how much disk space is used by the journal may
-- be configured with SystemMaxUse=, SystemKeepFree=, SystemMaxFileSize=,
-- RuntimeMaxUse=, RuntimeKeepFree=, RuntimeMaxFileSize= settings in
-- /etc/systemd/journald.conf. See journald.conf(5) for details.
Jun 23 22:08:55 localhost.localdomain systemd-journald[190]: Received SIGTERM
from PID 1 (systemd).
Jun 23 22:08:55 localhost.localdomain kernel: [drm] RC6 on
Jun 23 22:08:55 localhost.localdomain kernel: SELinux: 32768 avtab hash slots,
104788 rules.
Jun 23 22:08:55 localhost.localdomain kernel: SELinux: 32768 avtab hash slots,
104788 rules.
Jun 23 22:08:55 localhost.localdomain kernel: SELinux: 8 users, 14 roles, 5012
types, 303 bools, 1 sens, 1024 cats
Jun 23 22:08:55 localhost.localdomain kernel: SELinux: 92 classes, 104788 rules
Jun 23 22:08:55 localhost.localdomain kernel: SELinux: Permission
validate_trans in class security not defined in policy.
Jun 23 22:08:55 localhost.localdomain kernel: SELinux: Permission module_load
in class system not defined in policy.
Jun 23 22:08:55 localhost.localdomain kernel: SELinux: Class cap_userns not
defined in policy.
Jun 23 22:08:55 localhost.localdomain kernel: SELinux: Class cap2_userns not
defined in policy.
Jun 23 22:08:55 localhost.localdomain kernel: SELinux: the above unknown classes
and permissions will be allowed
Jun 23 22:08:55 localhost.localdomain kernel: SELinux: Completing
initialization.
Jun 23 22:08:55 localhost.localdomain kernel: SELinux: Setting up existing
superblocks.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Successfully loaded SELinux
policy in 77.514ms.
Jun 23 22:08:55 localhost.localdomain systemd[1]: RTC configured in localtime,
applying delta of 600 minutes to system time.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Relabelled /dev and /run in
13.097ms.

Jun 23 22:08:55 localhost.localdomain systemd-journald[469]: Journal started
-- Subject: The journal has been started
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- The system journal process has started up, opened the journal
-- files for writing and is now ready to process requests.
Jun 24 08:08:54 localhost.localdomain audit: MAC_STATUS enforcing=1
old_enforcing=0 auid=4294967295 ses=4294967295
Jun 24 08:08:54 localhost.localdomain audit: MAC_POLICY_LOAD policy loaded
auid=4294967295 ses=4294967295
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-journald comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-journald comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=initrd-switch-root comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=initrd-switch-root comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-journald comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-journald comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain audit: CONFIG_CHANGE audit_enabled=1 old=1
auid=4294967295 ses=4294967295 subj=system_u:system_r:syslogd_t:s0 res=1
Jun 23 22:08:54 localhost.localdomain systemd[1]: systemd 229 running in system
mode. (+PAM +AUDIT +SELINUX +IMA -APPARMOR +SMACK +SYSVINIT +UTMP +LIBCRYPTSETUP
+GCRYPT +GNUTLS +ACL +XZ +LZ4 +SECCOMP +BLKID +ELFUTILS +KMOD +IDN)
Jun 23 22:08:54 localhost.localdomain systemd[1]: Detected architecture x86-64.
Jun 23 22:08:54 localhost.localdomain systemd[1]: Set hostname to
<localhost.localdomain>.
Jun 23 22:08:55 localhost.localdomain systemd[449]: /usr/lib/systemd/system-
generators/anaconda-generator failed with error code 1.
Jun 23 22:08:55 localhost.localdomain systemd-sysctl[473]: Couldn't write '0' to
'net/bridge/bridge-nf-call-iptables', ignoring: No such file or directory
Jun 23 22:08:55 localhost.localdomain kernel: EXT4-fs (sda9): re-mounted. Opts:
(null)
Jun 23 22:08:55 localhost.localdomain systemd-sysctl[473]: Couldn't write '0' to
'net/bridge/bridge-nf-call-arptables', ignoring: No such file or directory
Jun 23 22:08:55 localhost.localdomain systemd-sysctl[473]: Couldn't write '0' to
'net/bridge/bridge-nf-call-ip6tables', ignoring: No such file or directory
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-journald comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-sysctl comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain systemd[1]: Started Apply Kernel
Variables.
-- Subject: Unit systemd-sysctl.service has finished start-up

-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-sysctl.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-remount-fs comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain systemd[1]: Started Remount Root and
Kernel File Systems.
-- Subject: Unit systemd-remount-fs.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-remount-fs.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=kmod-
static-nodes comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=?
terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain systemd[1]: Started Create list of
required static device nodes for the current kernel.
-- Subject: Unit kmod-static-nodes.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit kmod-static-nodes.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: proc-sys-fs-
binfmt_misc.automount: Got automount request for /proc/sys/fs/binfmt_misc,
triggered by 472 (systemd-binfmt)
Jun 23 22:08:55 localhost.localdomain systemd[1]: Started LVM2 metadata daemon.
-- Subject: Unit lvm2-lvmetad.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit lvm2-lvmetad.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=lvm2-
lvmetad comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=?
terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain systemd[1]: Mounting Arbitrary Executable
File Formats File System...
-- Subject: Unit proc-sys-fs-binfmt_misc.mount has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit proc-sys-fs-binfmt_misc.mount has begun starting up.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Starting udev Coldplug all
Devices...
-- Subject: Unit systemd-udev-trigger.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udev-trigger.service has begun starting up.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Starting Configure read-only
root support...
-- Subject: Unit fedora-readonly.service has begun start-up

-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit fedora-readonly.service has begun starting up.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Starting Create Static Device
Nodes in /dev...
-- Subject: Unit systemd-tmpfiles-setup-dev.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-tmpfiles-setup-dev.service has begun starting up.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Starting Flush Journal to
Persistent Storage...
-- Subject: Unit systemd-journal-flush.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-journal-flush.service has begun starting up.
Jun 23 22:08:55 localhost.localdomain systemd-journald[469]: System journal
(/var/log/journal/) is 1.3G, max 2.3G, 1.0G free.
-- Subject: Disk space used by the journal
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- System journal (/var/log/journal/) is currently using 1.3G.
-- Maximum allowed usage is set to 2.3G.
-- Leaving at least 3.5G free (of currently available 10.1G of disk space).
-- Enforced usage limit is thus 2.3G, of which 1.0G are still available.
--
-- The limits controlling how much disk space is used by the journal may
-- be configured with SystemMaxUse=, SystemKeepFree=, SystemMaxFileSize=,
-- RuntimeMaxUse=, RuntimeKeepFree=, RuntimeMaxFileSize= settings in
-- /etc/systemd/journald.conf. See journald.conf(5) for details.
Jun 23 22:08:55 localhost.localdomain systemd-journald[469]: Time spent on
flushing to /var is 40.598ms for 983 entries.
Jun 23 22:08:55 localhost.localdomain kernel: random: nonblocking pool is
initialized
Jun 23 22:08:55 localhost.localdomain kernel: RPC: Registered named UNIX socket
transport module.
Jun 23 22:08:55 localhost.localdomain kernel: RPC: Registered udp transport
module.
Jun 23 22:08:55 localhost.localdomain kernel: RPC: Registered tcp transport
module.
Jun 23 22:08:55 localhost.localdomain kernel: RPC: Registered tcp NFSv4.1
backchannel transport module.
Jun 23 22:08:55 localhost.localdomain kernel: Installing knfsd (copyright (C)
1996 okir@monad.swb.de).
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-binfmt comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-tmpfiles-setup-dev comm="systemd"
exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=fedora-readonly comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-random-seed comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0

```
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-udev-trigger comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-journal-flush comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain systemd[1]: Mounted Arbitrary Executable
File Formats File System.
-- Subject: Unit proc-sys-fs-binfmt_misc.mount has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit proc-sys-fs-binfmt_misc.mount has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Started Set Up Additional
Binary Formats.
-- Subject: Unit systemd-binfmt.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-binfmt.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Started Create Static Device
Nodes in /dev.
-- Subject: Unit systemd-tmpfiles-setup-dev.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-tmpfiles-setup-dev.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Started Configure read-only
root support.
-- Subject: Unit fedora-readonly.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit fedora-readonly.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Starting Load/Save Random
Seed...
-- Subject: Unit systemd-random-seed.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-random-seed.service has begun starting up.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Starting udev Kernel Device
Manager...
-- Subject: Unit systemd-udevd.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udevd.service has begun starting up.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Started Load/Save Random Seed.
-- Subject: Unit systemd-random-seed.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-random-seed.service has finished starting up.
--
```

-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Mounted NFSD configuration
filesystem.
-- Subject: Unit proc-fs-nfsd.mount has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit proc-fs-nfsd.mount has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Started udev Coldplug all
Devices.
-- Subject: Unit systemd-udev-trigger.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udev-trigger.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Starting udev Wait for
Complete Device Initialization...
-- Subject: Unit systemd-udev-settle.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udev-settle.service has begun starting up.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Started Flush Journal to
Persistent Storage.
-- Subject: Unit systemd-journal-flush.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-journal-flush.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Started udev Kernel Device
Manager.
-- Subject: Unit systemd-udevd.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udevd.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-udevd comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=lvm2-
monitor comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=?
terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain systemd[1]: Started Monitoring of LVM2
mirrors, snapshots etc. using dmeventd or progress polling.
-- Subject: Unit lvm2-monitor.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit lvm2-monitor.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain kernel: tpm_crb MSFT0101:00: can't request
region for resource [mem 0x87f63000-0x87f63fff]
Jun 23 22:08:55 localhost.localdomain kernel: tpm_crb: probe of MSFT0101:00

failed with error -16
Jun 23 22:08:55 localhost.localdomain kernel: input: Intel HID events as
/devices/platform/INT33D5:00/input/input10
Jun 23 22:08:55 localhost.localdomain kernel: wmi: Mapper loaded
Jun 23 22:08:55 localhost.localdomain kernel: intel-lpss 0000:00:15.0: enabling
device (0000 -> 0002)
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: Core ver 2.21
Jun 23 22:08:55 localhost.localdomain kernel: NET: Registered protocol family 31
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: HCI device and
connection manager initialized
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: HCI socket layer
initialized
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: L2CAP socket layer
initialized
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: SCO socket layer
initialized
Jun 23 22:08:55 localhost.localdomain kernel: idma64 idma64.0: Found Intel
integrated DMA 64-bit
Jun 23 22:08:55 localhost.localdomain systemd[1]: Created slice system-
systemd\x2dbacklight.slice.
-- Subject: Unit system-systemd\x2dbacklight.slice has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit system-systemd\x2dbacklight.slice has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Starting Load/Save Screen
Backlight Brightness of backlight:intel_backlight...
-- Subject: Unit systemd-backlight@backlight:intel_backlight.service has begun
start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-backlight@backlight:intel_backlight.service has begun starting
up.
Jun 23 22:08:55 localhost.localdomain mtp-probe[540]: checking bus 2, device 2:
"/sys/devices/pci0000:00/0000:00:14.0/usb2/2-2"
Jun 23 22:08:55 localhost.localdomain mtp-probe[537]: checking bus 1, device 5:
"/sys/devices/pci0000:00/0000:00:14.0/usb1/1-9"
Jun 23 22:08:55 localhost.localdomain mtp-probe[537]: bus: 1, device: 5 was not
an MTP device
Jun 23 22:08:55 localhost.localdomain mtp-probe[540]: bus: 2, device: 2 was not
an MTP device
Jun 23 22:08:55 localhost.localdomain mtp-probe[539]: checking bus 1, device 2:
"/sys/devices/pci0000:00/0000:00:14.0/usb1/1-2"
Jun 23 22:08:55 localhost.localdomain mtp-probe[539]: bus: 1, device: 2 was not
an MTP device
Jun 23 22:08:55 localhost.localdomain systemd[1]: Started Load/Save Screen
Backlight Brightness of backlight:intel_backlight.
-- Subject: Unit systemd-backlight@backlight:intel_backlight.service has
finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-backlight@backlight:intel_backlight.service has finished
starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-backlight@backlight:intel_backlight comm="systemd"
exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain kernel: intel-lpss 0000:00:15.2: enabling

device (0000 -> 0002)
Jun 23 22:08:55 localhost.localdomain kernel: idma64 idma64.1: Found Intel integrated DMA 64-bit
Jun 23 22:08:55 localhost.localdomain kernel: media: Linux media interface: v0.10
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: HCI UART driver ver 2.3
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: HCI UART protocol H4 registered
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: HCI UART protocol BCSP registered
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: HCI UART protocol LL registered
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: HCI UART protocol ATH3K registered
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: HCI UART protocol Three-wire (H5) registered
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: HCI UART protocol Intel registered
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: HCI UART protocol BCM registered
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: HCI UART protocol QCA registered
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: HCI UART protocol AG6XX registered
Jun 23 22:08:55 localhost.localdomain kernel: usbcore: registered new interface driver btusb
Jun 23 22:08:55 localhost.localdomain kernel: Linux video capture interface: v2.00
Jun 23 22:08:55 localhost.localdomain kernel: intel-lpss 0000:00:15.3: enabling device (0000 -> 0002)
Jun 23 22:08:55 localhost.localdomain kernel: idma64 idma64.2: Found Intel integrated DMA 64-bit
Jun 23 22:08:55 localhost.localdomain kernel: mei_me 0000:00:16.0: enabling device (0000 -> 0002)
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: hci0: read Intel version: 370810011003110e00
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: hci0: Intel Bluetooth firmware file: intel/ibt-hw-37.8.10-fw-1.10.3.11.e.bseq
Jun 23 22:08:55 localhost.localdomain kernel: uvcvideo: Found UVC 1.10 device Intel RealSense 3D Camera R200 (8086:0a80)
Jun 23 22:08:55 localhost.localdomain kernel: shpchp: Standard Hot Plug PCI Controller Driver version: 0.4
Jun 23 22:08:55 localhost.localdomain kernel: ACPI Warning: SystemIO range 0x0000000000003040-0x000000000000305F conflicts with OpRegion 0x0000000000003040-0x000000000000304F (_SB.PCI0.SBUS.SMBI) (20160422/utaddress-255)
Jun 23 22:08:55 localhost.localdomain kernel: ACPI: If an ACPI driver is available for this device, you should use it instead of the native driver
Jun 23 22:08:55 localhost.localdomain kernel: uvcvideo 2-2:1.0: Entity type for entity Extension 2 was not initialized!
Jun 23 22:08:55 localhost.localdomain kernel: uvcvideo 2-2:1.0: Entity type for entity Camera 1 was not initialized!
Jun 23 22:08:55 localhost.localdomain kernel: uvcvideo: Found UVC 1.10 device Intel RealSense 3D Camera R200 (8086:0a80)
Jun 23 22:08:55 localhost.localdomain kernel: uvcvideo: Unable to create debugfs 2-2 directory.
Jun 23 22:08:55 localhost.localdomain kernel: uvcvideo 2-2:1.2: Entity type for entity Camera 4 was not initialized!
Jun 23 22:08:55 localhost.localdomain kernel: input: Intel RealSense 3D Camera R200 as /devices/pci0000:00/0000:00:14.0/usb2/2-2/2-2:1.2/input/input11
Jun 23 22:08:55 localhost.localdomain kernel: uvcvideo: Found UVC 1.10 device Intel RealSense 3D Camera R200 (8086:0a80)
Jun 23 22:08:55 localhost.localdomain kernel: uvcvideo: Unable to create debugfs 2-2 directory.

Jun 23 22:08:55 localhost.localdomain kernel: uvcvideo 2-2:1.4: Entity type for
entity Processing 7 was not initialized!
Jun 23 22:08:55 localhost.localdomain kernel: uvcvideo 2-2:1.4: Entity type for
entity Camera 6 was not initialized!
Jun 23 22:08:55 localhost.localdomain kernel: input: Intel RealSense 3D Camera
R200 as /devices/pci0000:00/0000:00:14.0/usb2/2-2/2-2:1.4/input/input12
Jun 23 22:08:55 localhost.localdomain kernel: usbcore: registered new interface
driver uvcvideo
Jun 23 22:08:55 localhost.localdomain kernel: USB Video Class driver (1.1.1)
Jun 23 22:08:55 localhost.localdomain systemd[1]: dev-disk-by\x2dpartlabel-
Basic\x5cx20data\x5cx20partition.device: Dev dev-disk-by\x2dpartlabel-
Basic\x5cx20data\x5cx20partition.device appeared twice with different sysfs
paths
/sys/devices/pci0000:00/0000:00:17.0/ata2/host1/target1:0:0/1:0:0:0/block/sda/sd
a11 and
/sys/devices/pci0000:00/0000:00:17.0/ata2/host1/target1:0:0/1:0:0:0/block/sda/sd
a10
Jun 23 22:08:55 localhost.localdomain systemd[1]: Found device
SAMSUNG_MZNTE512HMJH-000H1 SYSTEM.
-- Subject: Unit dev-disk-by\x2duuid-E8C5\x2dE4FC.device has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dev-disk-by\x2duuid-E8C5\x2dE4FC.device has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: dev-disk-by\x2dpartlabel-
primary.device: Dev dev-disk-by\x2dpartlabel-primary.device appeared twice with
different sysfs paths
/sys/devices/pci0000:00/0000:00:17.0/ata2/host1/target1:0:0/1:0:0:0/block/sda/sd
a16 and
/sys/devices/pci0000:00/0000:00:17.0/ata2/host1/target1:0:0/1:0:0:0/block/sda/sd
a17
Jun 23 22:08:55 localhost.localdomain systemd[1]: Found device
SAMSUNG_MZNTE512HMJH-000H1 shared_home.
-- Subject: Unit dev-disk-by\x2duuid-
33cc95cc\x2d5bf2\x2d4d01\x2d9239\x2ddc41a06436be.device has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dev-disk-by\x2duuid-
33cc95cc\x2d5bf2\x2d4d01\x2d9239\x2ddc41a06436be.device has finished starting
up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: dev-disk-by\x2dpartlabel-
Basic\x5cx20data\x5cx20partition.device: Dev dev-disk-by\x2dpartlabel-
Basic\x5cx20data\x5cx20partition.device appeared twice with different sysfs
paths
/sys/devices/pci0000:00/0000:00:17.0/ata2/host1/target1:0:0/1:0:0:0/block/sda/sd
a11 and
/sys/devices/pci0000:00/0000:00:17.0/ata2/host1/target1:0:0/1:0:0:0/block/sda/sd
a3
Jun 23 22:08:55 localhost.localdomain kernel: input: PC Speaker as
/devices/platform/pcspkr/input/input13
Jun 23 22:08:55 localhost.localdomain systemd[1]: Found device
SAMSUNG_MZNTE512HMJH-000H1 Linux\x20Swap.
-- Subject: Unit dev-disk-by\x2duuid-
0ea6dce9\x2d444d\x2d4452\x2d975d\x2d5edfe3ccd98c.device has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dev-disk-by\x2duuid-
0ea6dce9\x2d444d\x2d4452\x2d975d\x2d5edfe3ccd98c.device has finished starting

up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Found device
SAMSUNG_MZNTE512HMJH-000H1 Linux\x20Swap.
-- Subject: Unit dev-sda5.device has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dev-sda5.device has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Activating swap Swap
Partition...
-- Subject: Unit dev-sda5.swap has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dev-sda5.swap has begun starting up.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Found device
SAMSUNG_MZNTE512HMJH-000H1 8.
-- Subject: Unit dev-disk-by\x2duuid-
104db080\x2d586d\x2d49a3\x2da4c6\x2db9980d6651be.device has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dev-disk-by\x2duuid-
104db080\x2d586d\x2d49a3\x2da4c6\x2db9980d6651be.device has finished starting
up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: dev-disk-by\x2dpartlabel-
Basic\x5cx20data\x5cx20partition.device: Dev dev-disk-by\x2dpartlabel-
Basic\x5cx20data\x5cx20partition.device appeared twice with different sysfs
paths
/sys/devices/pci0000:00/0000:00:17.0/ata2/host1/target1:0:0/1:0:0:0/block/sda/sd
a11 and
/sys/devices/pci0000:00/0000:00:17.0/ata2/host1/target1:0:0/1:0:0:0/block/sda/sd
a7
Jun 23 22:08:55 localhost.localdomain kernel: Adding 36872188k swap on
/dev/sda5. Priority:-1 extents:1 across:36872188k SSFS
Jun 23 22:08:55 localhost.localdomain systemd[1]: Activated swap Swap Partition.
-- Subject: Unit dev-sda5.swap has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dev-sda5.swap has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Activated swap /dev/disk/by-
uuid/0ea6dce9-444d-4452-975d-5edfe3ccd98c.
-- Subject: Unit dev-disk-by\x2duuid-
0ea6dce9\x2d444d\x2d4452\x2d975d\x2d5edfe3ccd98c.swap has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dev-disk-by\x2duuid-
0ea6dce9\x2d444d\x2d4452\x2d975d\x2d5edfe3ccd98c.swap has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Reached target Swap.
-- Subject: Unit swap.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel

```
--
-- Unit swap.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Listening on Load/Save RF Kill
Switch Status /dev/rfkill Watch.
-- Subject: Unit systemd-rfkill.socket has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-rfkill.socket has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain systemd[1]: Starting Load/Save RF Kill
Switch Status...
-- Subject: Unit systemd-rfkill.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-rfkill.service has begun starting up.
Jun 23 22:08:55 localhost.localdomain kernel: snd_hda_intel 0000:00:1f.3: bound
0000:00:02.0 (ops i915_audio_component_bind_ops [i915])
Jun 23 22:08:55 localhost.localdomain kernel: input: HP WMI hotkeys as
/devices/virtual/input/input14
Jun 23 22:08:55 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-rfkill comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:55 localhost.localdomain systemd[1]: Started Load/Save RF Kill
Switch Status.
-- Subject: Unit systemd-rfkill.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-rfkill.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain kernel: Intel(R) Wireless WiFi driver for
Linux
Jun 23 22:08:55 localhost.localdomain kernel: Copyright(c) 2003- 2015 Intel
Corporation
Jun 23 22:08:55 localhost.localdomain kernel: iwlwifi 0000:01:00.0: Unsupported
splx structure
Jun 23 22:08:55 localhost.localdomain kernel: iwlwifi 0000:01:00.0: loaded
firmware version 21.302800.0 op_mode iwlmvm
Jun 23 22:08:55 localhost.localdomain kernel: Bluetooth: hci0: Intel Bluetooth
firmware patch completed and activated
Jun 23 22:08:55 localhost.localdomain kernel: snd_hda_codec_conexant
hdaudioC0D0: CX20724: BIOS auto-probing.
Jun 23 22:08:55 localhost.localdomain kernel: snd_hda_codec_conexant
hdaudioC0D0: autoconfig for CX20724: line_outs=1 (0x17/0x0/0x0/0x0/0x0)
type:speaker
Jun 23 22:08:55 localhost.localdomain kernel: snd_hda_codec_conexant
hdaudioC0D0:    speaker_outs=0 (0x0/0x0/0x0/0x0/0x0)
Jun 23 22:08:55 localhost.localdomain kernel: snd_hda_codec_conexant
hdaudioC0D0:    hp_outs=1 (0x16/0x0/0x0/0x0/0x0)
Jun 23 22:08:55 localhost.localdomain kernel: snd_hda_codec_conexant
hdaudioC0D0:    mono: mono_out=0x0
Jun 23 22:08:55 localhost.localdomain kernel: snd_hda_codec_conexant
hdaudioC0D0:    inputs:
Jun 23 22:08:55 localhost.localdomain kernel: snd_hda_codec_conexant
hdaudioC0D0:      Internal Mic=0x1a
Jun 23 22:08:55 localhost.localdomain kernel: snd_hda_codec_conexant
hdaudioC0D0:      Mic=0x19
```

Jun 23 22:08:55 localhost.localdomain kernel: snd_hda_codec_conexant
hdaudioC0D0: Enable sync_write for stable communication
Jun 23 22:08:55 localhost.localdomain kernel: kvm: disabled by bios
Jun 23 22:08:55 localhost.localdomain kernel: input: HDA Intel PCH Mic as
/devices/pci0000:00/0000:00:1f.3/sound/card0/input15
Jun 23 22:08:55 localhost.localdomain kernel: input: HDA Intel PCH Headphone
as /devices/pci0000:00/0000:00:1f.3/sound/card0/input16
Jun 23 22:08:55 localhost.localdomain kernel: input: HDA Intel PCH HDMI/DP,pcm=3
as /devices/pci0000:00/0000:00:1f.3/sound/card0/input17
Jun 23 22:08:55 localhost.localdomain kernel: input: HDA Intel PCH HDMI/DP,pcm=7
as /devices/pci0000:00/0000:00:1f.3/sound/card0/input18
Jun 23 22:08:55 localhost.localdomain kernel: input: HDA Intel PCH HDMI/DP,pcm=8
as /devices/pci0000:00/0000:00:1f.3/sound/card0/input19
Jun 23 22:08:55 localhost.localdomain systemd[1]: Reached target Sound Card.
-- Subject: Unit sound.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit sound.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:55 localhost.localdomain kernel: iwlwifi 0000:01:00.0: Detected
Intel(R) Dual Band Wireless AC 7265, REV=0x210
Jun 23 22:08:55 localhost.localdomain kernel: kvm: disabled by bios
Jun 23 22:08:55 localhost.localdomain kernel: iwlwifi 0000:01:00.0: L1 Enabled -
LTR Enabled
Jun 23 22:08:55 localhost.localdomain kernel: iwlwifi 0000:01:00.0: L1 Enabled -
LTR Enabled
Jun 23 22:08:55 localhost.localdomain kernel: intel_rapl: Found RAPL domain
package
Jun 23 22:08:55 localhost.localdomain kernel: intel_rapl: Found RAPL domain core
Jun 23 22:08:55 localhost.localdomain kernel: intel_rapl: Found RAPL domain
uncore
Jun 23 22:08:55 localhost.localdomain kernel: intel_rapl: Found RAPL domain dram
Jun 23 22:08:55 localhost.localdomain kernel: kvm: disabled by bios
Jun 23 22:08:55 localhost.localdomain kernel: ieee80211 phy0: Selected rate
control algorithm 'iwl-mvm-rs'
Jun 23 22:08:55 localhost.localdomain crda[616]: setting regulatory domain to AU
based on timezone (Australia/Melbourne)
Jun 23 22:08:55 localhost.localdomain kernel: iwlwifi 0000:01:00.0 wlo1: renamed
from wlan0
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-udev-settle comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started udev Wait for Complete
Device Initialization.
-- Subject: Unit systemd-udev-settle.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-udev-settle.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Activation of DM RAID
sets...
-- Subject: Unit dmraid-activation.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dmraid-activation.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Activation of DM RAID
sets.
-- Subject: Unit dmraid-activation.service has finished start-up

-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dmraid-activation.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=dmraid-activation comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=dmraid-activation comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Reached target Encrypted
Volumes.
-- Subject: Unit cryptsetup.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit cryptsetup.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Reached target Local File
Systems (Pre).
-- Subject: Unit local-fs-pre.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit local-fs-pre.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting File System Check
on /dev/disk/by-uuid/33cc95cc-5bf2-4d01-9239-dc41a06436be...
-- Subject: Unit systemd-fsck@dev-disk-by\x2duuid-
33cc95cc\x2d5bf2\x2d4d01\x2d9239\x2ddc41a06436be.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-fsck@dev-disk-by\x2duuid-
33cc95cc\x2d5bf2\x2d4d01\x2d9239\x2ddc41a06436be.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting File System Check
on /dev/disk/by-uuid/104db080-586d-49a3-a4c6-b9980d6651be...
-- Subject: Unit systemd-fsck@dev-disk-by\x2duuid-
104db080\x2d586d\x2d49a3\x2da4c6\x2db9980d6651be.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-fsck@dev-disk-by\x2duuid-
104db080\x2d586d\x2d49a3\x2da4c6\x2db9980d6651be.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting File System Check
on /dev/disk/by-uuid/E8C5-E4FC...
-- Subject: Unit systemd-fsck@dev-disk-by\x2duuid-E8C5\x2dE4FC.service has begun
start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-fsck@dev-disk-by\x2duuid-E8C5\x2dE4FC.service has begun starting
up.
Jun 23 22:08:56 localhost.localdomain systemd-fsck[633]: /dev/sda8: clean,
28802/2240224 files, 822940/8960000 blocks
Jun 23 22:08:56 localhost.localdomain systemd-fsck[632]: shared_home: clean,
52690/8880128 files, 5437015/35508224 blocks
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started File System Check

on /dev/disk/by-uuid/104db080-586d-49a3-a4c6-b9980d6651be.
-- Subject: Unit systemd-fsck@dev-disk-by\x2duuid-
104db080\x2d586d\x2d49a3\x2da4c6\x2db9980d6651be.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-fsck@dev-disk-by\x2duuid-
104db080\x2d586d\x2d49a3\x2da4c6\x2db9980d6651be.service has finished starting
up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-fsck@dev-disk-by\x2duuid-
104db080\x2d586d\x2d49a3\x2da4c6\x2db9980d6651be comm="systemd"
exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started File System Check
on /dev/disk/by-uuid/33cc95cc-5bf2-4d01-9239-dc41a06436be.
-- Subject: Unit systemd-fsck@dev-disk-by\x2duuid-
33cc95cc\x2d5bf2\x2d4d01\x2d9239\x2ddc41a06436be.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-fsck@dev-disk-by\x2duuid-
33cc95cc\x2d5bf2\x2d4d01\x2d9239\x2ddc41a06436be.service has finished starting
up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-fsck@dev-disk-by\x2duuid-
33cc95cc\x2d5bf2\x2d4d01\x2d9239\x2ddc41a06436be comm="systemd"
exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Mounting /media/shared_home...
-- Subject: Unit media-shared_home.mount has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit media-shared_home.mount has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Mounting /home...
-- Subject: Unit home.mount has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit home.mount has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd-fsck[634]: fsck.fat 3.0.28 (2015-
05-16)
Jun 23 22:08:56 localhost.localdomain systemd-fsck[634]: /dev/sda1: 283 files,
18144/65536 clusters
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started File System Check
on /dev/disk/by-uuid/E8C5-E4FC.
-- Subject: Unit systemd-fsck@dev-disk-by\x2duuid-E8C5\x2dE4FC.service has
finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-fsck@dev-disk-by\x2duuid-E8C5\x2dE4FC.service has finished
starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain kernel: EXT4-fs (sda8): mounted filesystem
with ordered data mode. Opts: (null)
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0

```
msg='unit=systemd-fsck@dev-disk-by\x2duuid-E8C5\x2dE4FC comm="systemd"
exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Mounted /home.
-- Subject: Unit home.mount has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit home.mount has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain kernel: EXT4-fs (sda18): mounted
filesystem with ordered data mode. Opts: (null)
Jun 23 22:08:56 localhost.localdomain systemd[1]: Mounting /boot/efi...
-- Subject: Unit boot-efi.mount has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit boot-efi.mount has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Mounted /media/shared_home.
-- Subject: Unit media-shared_home.mount has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit media-shared_home.mount has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Mounted /boot/efi.
-- Subject: Unit boot-efi.mount has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit boot-efi.mount has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Reached target Local File
Systems.
-- Subject: Unit local-fs.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit local-fs.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Import network
configuration from initramfs...
-- Subject: Unit fedora-import-state.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit fedora-import-state.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Tell Plymouth To
Write Out Runtime Data...
-- Subject: Unit plymouth-read-write.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit plymouth-read-write.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Restore
/run/initramfs on shutdown...
-- Subject: Unit dracut-shutdown.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-shutdown.service has begun starting up.
```

Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Preprocess NFS
configuration...
-- Subject: Unit nfs-config.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit nfs-config.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Restore /run/initramfs
on shutdown.
-- Subject: Unit dracut-shutdown.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dracut-shutdown.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=dracut-shutdown comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Tell Plymouth To Write
Out Runtime Data.
-- Subject: Unit plymouth-read-write.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit plymouth-read-write.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=plymouth-read-write comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=plymouth-read-write comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=nfs-
config comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=?
terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=nfs-
config comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=?
terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Preprocess NFS
configuration.
-- Subject: Unit nfs-config.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit nfs-config.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Import network
configuration from initramfs.
-- Subject: Unit fedora-import-state.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit fedora-import-state.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0

```
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=fedora-import-state comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Create Volatile Files
and Directories...
-- Subject: Unit systemd-tmpfiles-setup.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-tmpfiles-setup.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Create Volatile Files
and Directories.
-- Subject: Unit systemd-tmpfiles-setup.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-tmpfiles-setup.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-tmpfiles-setup comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Security Auditing
Service...
-- Subject: Unit auditd.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit auditd.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Mounting RPC Pipe File
System...
-- Subject: Unit var-lib-nfs-rpc_pipefs.mount has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit var-lib-nfs-rpc_pipefs.mount has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Mounted RPC Pipe File System.
-- Subject: Unit var-lib-nfs-rpc_pipefs.mount has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit var-lib-nfs-rpc_pipefs.mount has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain auditd[681]: Started dispatcher:
/sbin/audispd pid: 692
Jun 23 22:08:56 localhost.localdomain audit: CONFIG_CHANGE audit_enabled=1 old=1
auid=4294967295 ses=4294967295 subj=system_u:system_r:auditd_t:s0 res=1
Jun 23 22:08:56 localhost.localdomain audit: CONFIG_CHANGE audit_pid=681 old=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:auditd_t:s0 res=1
Jun 23 22:08:56 localhost.localdomain audispd[692]: priority_boost_parser called
with: 4
Jun 23 22:08:56 localhost.localdomain audispd[692]: max_restarts_parser called
with: 10
Jun 23 22:08:56 localhost.localdomain audispd[692]: audispd initialized with
q_depth=150 and 1 active plugins
Jun 23 22:08:56 localhost.localdomain augenrules[682]: /sbin/augenrules: No
change
Jun 23 22:08:56 localhost.localdomain audit: CONFIG_CHANGE auid=4294967295
ses=4294967295 subj=system_u:system_r:unconfined_service_t:s0 op="add_rule"
key=(null) list=1 res=1
Jun 23 22:08:56 localhost.localdomain augenrules[682]: No rules
Jun 23 22:08:56 localhost.localdomain auditd[681]: Init complete, auditd 2.5.2
```

listening for events (startup state enable)
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Security Auditing
Service.
-- Subject: Unit auditd.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit auditd.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=auditd
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Update UTMP about
System Boot/Shutdown...
-- Subject: Unit systemd-update-utmp.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-update-utmp.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain audit[704]: SYSTEM_BOOT pid=704 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='
comm="systemd-update-utmp" exe="/usr/lib/systemd/systemd-update-utmp" hostname=?
addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Update UTMP about
System Boot/Shutdown.
-- Subject: Unit systemd-update-utmp.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-update-utmp.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-update-utmp comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Reached target System
Initialization.
-- Subject: Unit sysinit.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit sysinit.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Listening on CUPS Scheduler.
-- Subject: Unit cups.socket has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit cups.socket has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started daily update of the
root trust anchor for DNSSEC.
-- Subject: Unit unbound-anchor.timer has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit unbound-anchor.timer has finished starting up.
--
-- The start-up result is done.

Jun 23 22:08:56 localhost.localdomain systemd[1]: Started CUPS Scheduler.
-- Subject: Unit cups.path has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit cups.path has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Reached target Paths.
-- Subject: Unit paths.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit paths.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Listening on D-Bus System
Message Bus Socket.
-- Subject: Unit dbus.socket has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dbus.socket has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started dnf makecache timer.
-- Subject: Unit dnf-makecache.timer has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dnf-makecache.timer has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Listening on Avahi mDNS/DNS-SD
Stack Activation Socket.
-- Subject: Unit avahi-daemon.socket has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit avahi-daemon.socket has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Listening on Open-iSCSI
iscsiuio Socket.
-- Subject: Unit iscsiuio.socket has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit iscsiuio.socket has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Listening on Open-iSCSI iscsid
Socket.
-- Subject: Unit iscsid.socket has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit iscsid.socket has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Updates mlocate
database every day.
-- Subject: Unit mlocate-updatedb.timer has finished start-up
-- Defined-By: systemd

-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit mlocate-updatedb.timer has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Listening on Virtual machine
log manager socket.
-- Subject: Unit virtlogd.socket has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit virtlogd.socket has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Daily Cleanup of
Temporary Directories.
-- Subject: Unit systemd-tmpfiles-clean.timer has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-tmpfiles-clean.timer has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Reached target Timers.
-- Subject: Unit timers.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit timers.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Listening on RPCbind Server
Activation Socket.
-- Subject: Unit rpcbind.socket has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit rpcbind.socket has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Reached target Sockets.
-- Subject: Unit sockets.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit sockets.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Reached target Basic System.
-- Subject: Unit basic.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit basic.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Hardware RNG Entropy
Gatherer Daemon.
-- Subject: Unit rngd.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit rngd.service has finished starting up.
--

-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=rngd
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Machine Check
Exception Logging Daemon.
-- Subject: Unit mcelog.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit mcelog.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=mcelog
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started D-Bus System Message
Bus.
-- Subject: Unit dbus.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit dbus.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain rngd[706]: read error
Jun 23 22:08:56 localhost.localdomain rngd[706]: read error
Jun 23 22:08:56 localhost.localdomain mcelog[707]: mcelog: Family 6 Model 4e
CPU: only decoding architectural errors
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=dbus
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting RealtimeKit
Scheduling Policy Service...
-- Subject: Unit rtkit-daemon.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit rtkit-daemon.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting NTP client/server...
-- Subject: Unit chronyd.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit chronyd.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Login Service...
-- Subject: Unit systemd-logind.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-logind.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Accounts Service...
-- Subject: Unit accounts-daemon.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit accounts-daemon.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain chronyd[715]: chronyd version 2.4 starting
(+CMDMON +NTP +REFCLOCK +RTC +PRIVDROP +SCFILTER +SECHASH +ASYNCDNS +IPV6
+DEBUG)
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting firewalld - dynamic

```
firewall daemon...
-- Subject: Unit firewalld.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit firewalld.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting IIO Sensor Proxy
service...
-- Subject: Unit iio-sensor-proxy.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit iio-sensor-proxy.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting LSB: Init script for
live image....
-- Subject: Unit livesys.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit livesys.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain rtkit-daemon[710]: Successfully called
chroot.
Jun 23 22:08:56 localhost.localdomain rtkit-daemon[710]: Successfully dropped
privileges.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Avahi mDNS/DNS-SD
Stack...
-- Subject: Unit avahi-daemon.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit avahi-daemon.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain rtkit-daemon[710]: Successfully limited
resources.
Jun 23 22:08:56 localhost.localdomain rtkit-daemon[710]: Running.
Jun 23 22:08:56 localhost.localdomain rtkit-daemon[710]: Watchdog thread
running.
Jun 23 22:08:56 localhost.localdomain rtkit-daemon[710]: Canary thread running.
Jun 23 22:08:56 localhost.localdomain chronyd[715]: Frequency 13.406 +/- 5.387
ppm read from /var/lib/chrony/drift
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Rollback uncommitted
netcf network config change transactions...
-- Subject: Unit netcf-transaction.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit netcf-transaction.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Bluetooth service...
-- Subject: Unit bluetooth.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit bluetooth.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Modem Manager...
-- Subject: Unit ModemManager.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit ModemManager.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Hardware Monitoring
Sensors...
-- Subject: Unit lm_sensors.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
```

-- Unit lm_sensors.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting GSSAPI Proxy
Daemon...
-- Subject: Unit gssproxy.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit gssproxy.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Manage Sound Card
State (restore and store).
-- Subject: Unit alsa-state.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit alsa-state.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=alsa-
state comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 23 22:08:56 localhost.localdomain alsactl[728]: alsactl 1.1.1 daemon started
Jun 23 22:08:56 localhost.localdomain lm_sensors-modprobe-wrapper[726]: No
sensors with loadable kernel modules configured.
Jun 23 22:08:56 localhost.localdomain lm_sensors-modprobe-wrapper[726]: Please,
run 'sensors-detect' as root in order to search for available sensors.
Jun 23 22:08:56 localhost.localdomain avahi-daemon[721]: Found user 'avahi' (UID
70) and group 'avahi' (GID 70).
Jun 23 22:08:56 localhost.localdomain avahi-daemon[721]: Successfully dropped
root privileges.
Jun 23 22:08:56 localhost.localdomain avahi-daemon[721]: avahi-daemon 0.6.32
starting up.
Jun 23 22:08:56 localhost.localdomain avahi-daemon[721]: Successfully called
chroot().
Jun 23 22:08:56 localhost.localdomain avahi-daemon[721]: Successfully dropped
remaining capabilities.
Jun 23 22:08:56 localhost.localdomain avahi-daemon[736]: chroot.c: open()
failed: No such file or directory
Jun 23 22:08:56 localhost.localdomain audit[723]: AVC avc: denied { mounton }
for pid=723 comm="(uetoothd)" path="/etc" dev="sda9" ino=1438977
scontext=system_u:system_r:init_t:s0 tcontext=system_u:object_r:etc_t:s0
tclass=dir permissive=0
Jun 23 22:08:56 localhost.localdomain avahi-daemon[721]: Failed to open
/etc/resolv.conf: Invalid argument
Jun 23 22:08:56 localhost.localdomain avahi-daemon[721]: No service file found
in /etc/avahi/services.
Jun 23 22:08:56 localhost.localdomain avahi-daemon[721]: System host name is set
to 'localhost'. This is not a suitable mDNS host name, looking for alternatives.
Jun 23 22:08:56 localhost.localdomain avahi-daemon[721]: Network interface
enumeration completed.
Jun 23 22:08:56 localhost.localdomain avahi-daemon[721]: Server startup
complete. Host name is linux.local. Local service cookie is 3266822188.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started LSB: Init script for
live image..
-- Subject: Unit livesys.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit livesys.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=livesys comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?

addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain netcf-transaction.sh[722]: Running start:
No pending transaction to rollback
Jun 23 22:08:56 localhost.localdomain bluetoothd[723]: Bluetooth daemon 5.40
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Rollback uncommitted
netcf network config change transactions.
-- Subject: Unit netcf-transaction.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit netcf-transaction.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=netcf-
transaction comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=?
terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=chronyd comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started NTP client/server.
-- Subject: Unit chronyd.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit chronyd.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started IIO Sensor Proxy
service.
-- Subject: Unit iio-sensor-proxy.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit iio-sensor-proxy.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=iio-
sensor-proxy comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=?
terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=iio-
sensor-proxy comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=?
terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain bluetoothd[723]: Starting SDP server
Jun 23 22:08:56 localhost.localdomain ModemManager[724]: <info> ModemManager
(version 1.6-0.3.rc3.fc24) starting in system bus...
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=gssproxy comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started GSSAPI Proxy Daemon.
-- Subject: Unit gssproxy.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit gssproxy.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain dbus[708]: [system] Activating via
systemd: service name='org.freedesktop.PolicyKit1' unit='polkit.service'
Jun 23 22:08:56 localhost.localdomain kernel: Bluetooth: BNEP (Ethernet

Emulation) ver 1.3
Jun 23 22:08:56 localhost.localdomain kernel: Bluetooth: BNEP filters: protocol multicast
Jun 23 22:08:56 localhost.localdomain kernel: Bluetooth: BNEP socket layer initialized
Jun 23 22:08:56 localhost.localdomain bluetoothd[723]: Bluetooth management interface 1.12 initialized
Jun 23 22:08:56 localhost.localdomain bluetoothd[723]: Failed to obtain handles for "Service Changed" characteristic
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0 auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=lm_sensors comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain dbus[708]: [system] Activating via systemd: service name='org.freedesktop.hostname1' unit='dbus-org.freedesktop.hostname1.service'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Hardware Monitoring Sensors.
-- Subject: Unit lm_sensors.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit lm_sensors.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0 auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=rtkit-daemon comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started RealtimeKit Scheduling Policy Service.
-- Subject: Unit rtkit-daemon.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit rtkit-daemon.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Avahi mDNS/DNS-SD Stack.
-- Subject: Unit avahi-daemon.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit avahi-daemon.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0 auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=avahi-daemon comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Bluetooth service.
-- Subject: Unit bluetooth.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit bluetooth.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0 auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=bluetooth comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd-logind[712]: New seat seat0.

-- Subject: A new seat seat0 is now available
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
-- Documentation: http://www.freedesktop.org/wiki/Software/systemd/multiseat
--
-- A new seat seat0 has been configured and is now available.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-logind comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=ModemManager comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Login Service.
-- Subject: Unit systemd-logind.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-logind.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Modem Manager.
-- Subject: Unit ModemManager.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit ModemManager.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Hostname Service...
-- Subject: Unit systemd-hostnamed.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-hostnamed.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd-logind[712]: Watching system
buttons on /dev/input/event2 (Power Button)
Jun 23 22:08:56 localhost.localdomain systemd-logind[712]: Watching system
buttons on /dev/input/event5 (Video Bus)
Jun 23 22:08:56 localhost.localdomain systemd-logind[712]: Watching system
buttons on /dev/input/event1 (Power Button)
Jun 23 22:08:56 localhost.localdomain systemd-logind[712]: Watching system
buttons on /dev/input/event0 (Lid Switch)
Jun 23 22:08:56 localhost.localdomain systemd-logind[712]: Watching system
buttons on /dev/input/event12 (HP WMI hotkeys)
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Authorization
Manager...
-- Subject: Unit polkit.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit polkit.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Reached target Bluetooth.
-- Subject: Unit bluetooth.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit bluetooth.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Reached target NFS client
services.
-- Subject: Unit nfs-client.target has finished start-up

```
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit nfs-client.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting SYSV: Late init
script for live image....
-- Subject: Unit livesys-late.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit livesys-late.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting ABRT Automated Bug
Reporting Tool...
-- Subject: Unit abrtd.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit abrtd.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started SYSV: Late init script
for live image..
-- Subject: Unit livesys-late.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit livesys-late.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=livesys-late comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain polkitd[769]: Started polkitd version
0.113
Jun 23 22:08:56 localhost.localdomain dbus[708]: [system] Successfully activated
service 'org.freedesktop.hostname1'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Hostname Service.
-- Subject: Unit systemd-hostnamed.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-hostnamed.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-hostnamed comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain polkitd[769]: Loading rules from directory
/etc/polkit-1/rules.d
Jun 23 22:08:56 localhost.localdomain polkitd[769]: Loading rules from directory
/usr/share/polkit-1/rules.d
Jun 23 22:08:56 localhost.localdomain polkitd[769]: Finished loading, compiling
and executing 8 rules
Jun 23 22:08:56 localhost.localdomain dbus[708]: [system] Successfully activated
service 'org.freedesktop.PolicyKit1'
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=polkit
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Authorization Manager.
-- Subject: Unit polkit.service has finished start-up
-- Defined-By: systemd
```

-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit polkit.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain polkitd[769]: Acquired the name
org.freedesktop.PolicyKit1 on the system bus
Jun 23 22:08:56 localhost.localdomain accounts-daemon[713]: started daemon
version 0.6.40
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Accounts Service.
-- Subject: Unit accounts-daemon.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit accounts-daemon.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=accounts-daemon comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=firewalld comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started firewalld - dynamic
firewall daemon.
-- Subject: Unit firewalld.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit firewalld.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain kernel: ip6_tables: (C) 2000-2006
Netfilter Core Team
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Network Manager...
-- Subject: Unit NetworkManager.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit NetworkManager.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=0
Jun 23 22:08:56 localhost.localdomain kernel: Ebtables v2.0 registered
Jun 23 22:08:56 localhost.localdomain NetworkManager[783]: <info>
[1466683736.9366] NetworkManager (version 1.2.2-2.fc24) is starting...
Jun 23 22:08:56 localhost.localdomain NetworkManager[783]: <info>
[1466683736.9373] Read config: /etc/NetworkManager/NetworkManager.conf (lib: 20-
connectivity-fedora.conf)
Jun 23 22:08:56 localhost.localdomain NetworkManager[783]: <info>
[1466683736.9414] manager[0x555743032280]: monitoring kernel firmware directory
'/lib/firmware'.
Jun 23 22:08:56 localhost.localdomain NetworkManager[783]: <info>
[1466683736.9433] dns-mgr[0x5557430438b0]: set resolv-conf-mode: default
Jun 23 22:08:56 localhost.localdomain audit: NETFILTER_CFG table=mangle family=2
entries=0
Jun 23 22:08:56 localhost.localdomain NetworkManager[783]: <info>
[1466683736.9433] dns-mgr[0x5557430438b0]: using resolv.conf manager 'none'
Jun 23 22:08:56 localhost.localdomain NetworkManager[783]: <info>
[1466683736.9452] rfkill1: found WiFi radio killswitch (at
/sys/devices/pci0000:00/0000:00:1d.0/0000:01:00.0/ieee80211/phy0/rfkill1)
(driver iwlwifi)
Jun 23 22:08:56 localhost.localdomain NetworkManager[783]: <info>

[1466683736.9455] WiFi hardware radio set enabled
Jun 23 22:08:56 localhost.localdomain NetworkManager[783]: <info>
[1466683736.9455] WWAN hardware radio set enabled
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Network Manager.
-- Subject: Unit NetworkManager.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit NetworkManager.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=NetworkManager comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain dbus[708]: [system] Activating via
systemd: service name='org.freedesktop.nm_dispatcher' unit='dbus-
org.freedesktop.nm-dispatcher.service'
Jun 23 22:08:56 localhost.localdomain kernel: nf_conntrack version 0.5.0 (65536
buckets, 262144 max)
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Network Manager Wait
Online...
-- Subject: Unit NetworkManager-wait-online.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit NetworkManager-wait-online.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Reached target Network.
-- Subject: Unit network.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit network.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Notify NFS peers of a
restart...
-- Subject: Unit rpc-statd-notify.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit rpc-statd-notify.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=iscsi-
shutdown comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=?
terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Logout off all iSCSI
sessions on shutdown.
-- Subject: Unit iscsi-shutdown.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit iscsi-shutdown.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Reached target Remote File
Systems (Pre).
-- Subject: Unit remote-fs-pre.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit remote-fs-pre.target has finished starting up.
--
-- The start-up result is done.

Jun 23 22:08:56 localhost.localdomain systemd[1]: Reached target Remote File
Systems.
-- Subject: Unit remote-fs.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit remote-fs.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Virtualization
daemon...
-- Subject: Unit libvirtd.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit libvirtd.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Permit User
Sessions...
-- Subject: Unit systemd-user-sessions.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-user-sessions.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain sm-notify[811]: Version 1.3.3 starting
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=rpc-
statd-notify comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=?
terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=rpc-
statd-notify comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=?
terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-user-sessions comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=blk-
availability comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=?
terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain audit: NETFILTER_CFG table=nat family=2
entries=0
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Availability of block
devices...
-- Subject: Unit blk-availability.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit blk-availability.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Notify NFS peers of a
restart.
-- Subject: Unit rpc-statd-notify.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit rpc-statd-notify.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Permit User Sessions.
-- Subject: Unit systemd-user-sessions.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-user-sessions.service has finished starting up.

--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Availability of block devices.
-- Subject: Unit blk-availability.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit blk-availability.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain audit: NETFILTER_CFG table=raw family=2 entries=0
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Network Manager Script Dispatcher Service...
-- Subject: Unit NetworkManager-dispatcher.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit NetworkManager-dispatcher.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0 auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=crond comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Command Scheduler.
-- Subject: Unit crond.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit crond.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Wait for Plymouth Boot Screen to Quit...
-- Subject: Unit plymouth-quit-wait.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit plymouth-quit-wait.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Starting Terminate Plymouth Boot Screen...
-- Subject: Unit plymouth-quit.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit plymouth-quit.service has begun starting up.
Jun 23 22:08:56 localhost.localdomain crond[830]: (CRON) INFO (RANDOM_DELAY will be scaled with factor 91% if used.)
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0 auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=atd comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain dbus[708]: [system] Successfully activated service 'org.freedesktop.nm_dispatcher'
Jun 23 22:08:56 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0 auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=NetworkManager-dispatcher comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Job spooling tools.
-- Subject: Unit atd.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit atd.service has finished starting up.

--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain systemd[1]: Started Network Manager Script
Dispatcher Service.
-- Subject: Unit NetworkManager-dispatcher.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit NetworkManager-dispatcher.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:56 localhost.localdomain NetworkManager[783]: <info>
[1466683736.9992] settings: loaded plugin ifcfg-rh: (c) 2007 - 2015 Red Hat,
Inc. To report bugs please use the NetworkManager mailing list.
(/usr/lib64/NetworkManager/libnm-settings-plugin-ifcfg-rh.so)
Jun 23 22:08:56 localhost.localdomain audit: NETFILTER_CFG table=security
family=2 entries=0
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0010] settings: loaded plugin iBFT: (c) 2014 Red Hat, Inc. To
report bugs please use the NetworkManager mailing list.
(/usr/lib64/NetworkManager/libnm-settings-plugin-ibft.so)
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0010] settings: loaded plugin keyfile: (c) 2007 - 2015 Red Hat, Inc.
To report bugs please use the NetworkManager mailing list.
Jun 23 22:08:57 localhost.localdomain systemd[1]: Received SIGRTMIN+21 from PID
321 (plymouthd).
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0049] ifcfg-rh: new connection /etc/sysconfig/network-scripts/ifcfg-
30Elmtree_5GHz (6386bee8-c989-4857-8732-f41949f5ebf4,"30Elmtree_5GHz")
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0065] ifcfg-rh: new connection /etc/sysconfig/network-scripts/ifcfg-
Oakleigh (d096d8d4-6158-4000-9af1-4b676c156196,"Oakleigh")
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0079] ifcfg-rh: new connection /etc/sysconfig/network-scripts/ifcfg-
BigPond4565D6 (c832c0d3-ad99-4d29-a7fa-5173b358cf15,"BigPond4565D6")
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=mangle
family=10 entries=0
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0217] settings: hostname: using hostnamed
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0219] settings: hostname changed from (none) to
"localhost.localdomain"
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0224] Using DHCP client 'dhclient'
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0225] manager: WiFi enabled by radio killswitch; enabled by state
file
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0225] manager: WWAN enabled by radio killswitch; enabled by state
file
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0225] manager: Networking is enabled by state file
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0226] Loaded device plugin: NMVxlanFactory (internal)
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0226] Loaded device plugin: NMVlanFactory (internal)
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0226] Loaded device plugin: NMVethFactory (internal)
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0227] Loaded device plugin: NMTunFactory (internal)
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0227] Loaded device plugin: NMMacvlanFactory (internal)
Jun 23 22:08:57 localhost.localdomain nm-dispatcher[828]: req:1 'hostname': new
request (6 scripts)

Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0227] Loaded device plugin: NMIPTunnelFactory (internal)
Jun 23 22:08:57 localhost.localdomain nm-dispatcher[828]: req:1 'hostname':
start running ordered scripts...
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0267] Loaded device plugin: NMInfinibandFactory (internal)
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0267] Loaded device plugin: NMEthernetFactory (internal)
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0267] Loaded device plugin: NMBridgeFactory (internal)
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0268] Loaded device plugin: NMBondFactory (internal)
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0312] Loaded device plugin: NMAtmManager
(/usr/lib64/NetworkManager/libnm-device-plugin-adsl.so)
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=10
entries=0
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0394] Loaded device plugin: NMBluezManager
(/usr/lib64/NetworkManager/libnm-device-plugin-bluetooth.so)
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=raw family=10
entries=0
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0436] Loaded device plugin: NMWwanFactory
(/usr/lib64/NetworkManager/libnm-device-plugin-wwan.so)
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=security
family=10 entries=0
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0513] Loaded device plugin: NMTeamFactory
(/usr/lib64/NetworkManager/libnm-device-plugin-team.so)
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0569] Loaded device plugin: NMWifiFactory
(/usr/lib64/NetworkManager/libnm-device-plugin-wifi.so)
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0581] (wlo1): using nl80211 for WiFi device control
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0593] device (wlo1): driver supports Access Point (AP) mode
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0609] manager: (wlo1): new 802.11 WiFi device
(/org/freedesktop/NetworkManager/Devices/0)
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.0642] device (wlo1): state change: unmanaged -> unavailable (reason
'managed') [10 20 2]
Jun 23 22:08:57 localhost.localdomain kernel: IPv6: ADDRCONF(NETDEV_UP): wlo1:
link is not ready
Jun 23 22:08:57 localhost.localdomain kernel: iwlwifi 0000:01:00.0: L1 Enabled -
LTR Enabled
Jun 23 22:08:57 localhost.localdomain kernel: iwlwifi 0000:01:00.0: L1 Enabled -
LTR Enabled
Jun 23 22:08:57 localhost.localdomain abrtd[772]: '/var/spool/abrt/oops-2016-06-
10-22:11:58-960-0' is not a problem directory
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=libvirtd comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:08:57 localhost.localdomain systemd[1]: Started Virtualization daemon.
-- Subject: Unit libvirtd.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit libvirtd.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:57 localhost.localdomain kernel: iwlwifi 0000:01:00.0: L1 Enabled -

LTR Enabled
Jun 23 22:08:57 localhost.localdomain kernel: iwlwifi 0000:01:00.0: L1 Enabled -
LTR Enabled
Jun 23 22:08:57 localhost.localdomain kernel: IPv6: ADDRCONF(NETDEV_UP): wlo1:
link is not ready
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.1694] device (lo): link connected
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.1716] manager: (lo): new Generic device
(/org/freedesktop/NetworkManager/Devices/1)
Jun 23 22:08:57 localhost.localdomain dbus[708]: [system] Activating via
systemd: service name='fi.w1.wpa_supplicant1' unit='wpa_supplicant.service'
Jun 23 22:08:57 localhost.localdomain kernel: bridge: automatic filtering via
arp/ip/ip6tables has been deprecated. Update your scripts to load br_netfilter
if you need this.
Jun 23 22:08:57 localhost.localdomain crond[830]: (CRON) INFO (running with
inotify support)
Jun 23 22:08:57 localhost.localdomain kernel: Netfilter messages via NETLINK
v0.30.
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.1968] bluez: use BlueZ version 5
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.2022] ModemManager available in the bus
Jun 23 22:08:57 localhost.localdomain systemd[1]: Starting WPA supplicant...
-- Subject: Unit wpa_supplicant.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit wpa_supplicant.service has begun starting up.
Jun 23 22:08:57 localhost.localdomain kernel: ip_set: protocol 6
Jun 23 22:08:57 localhost.localdomain dbus[708]: [system] Successfully activated
service 'fi.w1.wpa_supplicant1'
Jun 23 22:08:57 localhost.localdomain systemd[1]: Started WPA supplicant.
-- Subject: Unit wpa_supplicant.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit wpa_supplicant.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=wpa_supplicant comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:57 localhost.localdomain wpa_supplicant[903]: Successfully
initialized wpa_supplicant
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.2311] supplicant: wpa_supplicant running
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.2311] device (wlo1): supplicant interface state: init -> starting
Jun 23 22:08:57 localhost.localdomain wpa_supplicant[903]: Could not read
interface p2p-dev-wlo1 flags: No such device
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.2597] sup-iface[0x555743071570,wlo1]: supports 5 scan SSIDs
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.2607] device (wlo1): supplicant interface state: starting -> ready
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.2608] manager: startup complete
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.2610] device (wlo1): state change: unavailable -> disconnected
(reason 'supplicant-available') [20 30 42]
Jun 23 22:08:57 localhost.localdomain kernel: IPv6: ADDRCONF(NETDEV_UP): wlo1:
link is not ready
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0

```
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=NetworkManager-wait-online comm="systemd"
exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:57 localhost.localdomain systemd[1]: Started Network Manager Wait
Online.
-- Subject: Unit NetworkManager-wait-online.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit NetworkManager-wait-online.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=NetworkManager-wait-online comm="systemd"
exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:57 localhost.localdomain systemd[1]: Reached target Network is
Online.
-- Subject: Unit network-online.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit network-online.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:57 localhost.localdomain systemd[1]: Starting TeamViewer remote
control daemon...
-- Subject: Unit teamviewerd.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit teamviewerd.service has begun starting up.
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=4
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=mangle family=2
entries=6
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=2
entries=5
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=raw family=2
entries=3
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=security
family=2 entries=4
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=4
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=mangle
family=10 entries=6
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=10
entries=5
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=raw family=10
entries=3
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=security
family=10 entries=4
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=7
entries=0
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=7
entries=0
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=7
entries=0
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=7
entries=0
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=7
entries=0
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=7
entries=0
```

```
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=broute family=7
entries=0
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=broute family=7
entries=0
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=broute family=7
entries=0
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=4
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=mangle family=2
entries=6
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=2
entries=5
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=raw family=2
entries=3
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=security
family=2 entries=4
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=4
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=mangle
family=10 entries=6
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=10
entries=5
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=raw family=10
entries=3
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=security
family=10 entries=4
Jun 23 22:08:57 localhost.localdomain systemd[1]: teamviewerd.service: PID
file /var/run/teamviewerd.pid not readable (yet?) after start: No such file or
directory
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=7
entries=0
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=7
entries=1
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=teamviewerd comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:08:57 localhost.localdomain systemd[1]: Started TeamViewer remote
control daemon.
-- Subject: Unit teamviewerd.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit teamviewerd.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=7
entries=1
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=7
entries=2
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=7
entries=2
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=7
entries=3
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=7
entries=0
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=7
entries=1
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=7
entries=1
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=7
entries=2
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=7
entries=2
```

```
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=7
entries=3
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=broute family=7
entries=0
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=broute family=7
entries=1
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=raw family=10
entries=9
Jun 23 22:08:57 localhost.localdomain /firewalld[716]: WARNING: FedoraServer:
INVALID_SERVICE: cockpit
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=41
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=41
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=49
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=49
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=52
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=52
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=53
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=53
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=54
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=54
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=55
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=55
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=56
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=56
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=57
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=2
entries=26
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=10
entries=26
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=2
entries=34
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=10
entries=34
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=2
entries=37
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=10
entries=37
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=2
entries=45
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=10
entries=45
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=58
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=59
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=66
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=67
```

Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=69
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=70
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=77
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=78
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=mangle family=2
entries=27
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=mangle
family=10 entries=27
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=mangle family=2
entries=35
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=mangle
family=10 entries=35
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=80
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=2
entries=48
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=mangle family=2
entries=38
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=81
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=10
entries=48
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=mangle
family=10 entries=38
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=mangle family=2
entries=39
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=83
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=raw family=2
entries=9
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=security
family=2 entries=13
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=mangle
family=10 entries=39
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=84
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=raw family=10
entries=11
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=security
family=10 entries=13
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=7
entries=3
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=7
entries=3
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=7
entries=3
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=7
entries=3
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=7
entries=3
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=7
entries=3
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=broute family=7
entries=1
Jun 23 22:08:57 localhost.localdomain abrtd[772]: '/var/spool/abrt/oops-2016-06-
08-12:31:07-840-0' is not a problem directory
Jun 23 22:08:57 localhost.localdomain systemd[1]: Started Terminate Plymouth
Boot Screen.
-- Subject: Unit plymouth-quit.service has finished start-up
-- Defined-By: systemd

-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit plymouth-quit.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=plymouth-quit comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=plymouth-quit comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=plymouth-start comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=plymouth-start comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:57 localhost.localdomain systemd[1]: Started Wait for Plymouth Boot
Screen to Quit.
-- Subject: Unit plymouth-quit-wait.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit plymouth-quit-wait.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=plymouth-quit-wait comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=plymouth-quit-wait comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:08:57 localhost.localdomain systemd[1]: Starting Light Display
Manager...
-- Subject: Unit lightdm.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit lightdm.service has begun starting up.
Jun 23 22:08:57 localhost.localdomain systemd[1]: Started ABRT Automated Bug
Reporting Tool.
-- Subject: Unit abrtd.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit abrtd.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=abrtd
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=abrt-
xorg comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 23 22:08:57 localhost.localdomain systemd[1]: Started ABRT Xorg log watcher.
-- Subject: Unit abrt-xorg.service has finished start-up

-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit abrt-xorg.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:57 localhost.localdomain systemd[1]: Starting Install ABRT coredump
hook...
-- Subject: Unit abrt-ccpp.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit abrt-ccpp.service has begun starting up.
Jun 23 22:08:57 localhost.localdomain systemd[1]: Started ABRT kernel log
watcher.
-- Subject: Unit abrt-oops.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit abrt-oops.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=abrt-
oops comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=lightdm comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:08:57 localhost.localdomain systemd[1]: Started Light Display Manager.
-- Subject: Unit lightdm.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit lightdm.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:57 localhost.localdomain systemd[1]: Started Install ABRT coredump
hook.
-- Subject: Unit abrt-ccpp.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit abrt-ccpp.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=abrt-
ccpp comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 23 22:08:57 localhost.localdomain systemd[1]: Reached target Multi-User
System.
-- Subject: Unit multi-user.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit multi-user.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:57 localhost.localdomain systemd[1]: Reached target Graphical
Interface.
-- Subject: Unit graphical.target has finished start-up
-- Defined-By: systemd

-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit graphical.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:57 localhost.localdomain systemd[1]: Starting Update UTMP about
System Runlevel Changes...
-- Subject: Unit systemd-update-utmp-runlevel.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-update-utmp-runlevel.service has begun starting up.
Jun 23 22:08:57 localhost.localdomain audit[1052]: SYSTEM_RUNLEVEL pid=1052
uid=0 auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='old-
level=N new-level=5 comm="systemd-update-utmp" exe="/usr/lib/systemd/systemd-
update-utmp" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:57 localhost.localdomain systemd[1]: Started Update UTMP about
System Runlevel Changes.
-- Subject: Unit systemd-update-utmp-runlevel.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-update-utmp-runlevel.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:57 localhost.localdomain systemd[1]: Startup finished in 1.647s
(kernel) + 2.097s (initrd) + 2.811s (userspace) = 22.268s.
-- Subject: System start-up is now complete
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- All system services necessary queued for starting at boot have been
-- successfully started. Note that this does not mean that the machine is
-- now idle as services might still be busy with completing start-up.
--
-- Kernel start-up required 1647475 microseconds.
--
-- Initial RAM disk start-up required 2097893 microseconds.
--
-- Userspace start-up required 2811517 microseconds.
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-update-utmp-runlevel comm="systemd"
exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-update-utmp-runlevel comm="systemd"
exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:57 localhost.localdomain systemd-udevd[1055]: Could not generate
persistent MAC address for virbr0: No such file or directory
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.6836] manager: (virbr0): new Bridge device
(/org/freedesktop/NetworkManager/Devices/2)
Jun 23 22:08:57 localhost.localdomain kernel: tun: Universal TUN/TAP device
driver, 1.6
Jun 23 22:08:57 localhost.localdomain kernel: tun: (C) 1999-2004 Max Krasnyansky
<maxk@qualcomm.com>
Jun 23 22:08:57 localhost.localdomain systemd-udevd[1058]: Could not generate
persistent MAC address for virbr0-nic: No such file or directory
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.6924] manager: (virbr0-nic): new Tun device
(/org/freedesktop/NetworkManager/Devices/3)
Jun 23 22:08:57 localhost.localdomain audit: ANOM_PROMISCUOUS dev=virbr0-nic
prom=256 old_prom=0 auid=4294967295 uid=0 gid=0 ses=4294967295

```
Jun 23 22:08:57 localhost.localdomain kernel: virbr0: port 1(virbr0-nic) entered
blocking state
Jun 23 22:08:57 localhost.localdomain kernel: virbr0: port 1(virbr0-nic) entered
disabled state
Jun 23 22:08:57 localhost.localdomain kernel: device virbr0-nic entered
promiscuous mode
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.7439] device (virbr0-nic): state change: unmanaged -> unavailable
(reason 'connection-assumed') [10 20 41]
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.7448] device (virbr0-nic): state change: unavailable -> disconnected
(reason 'none') [20 30 0]
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=83
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=84
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=85
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=86
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=87
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=88
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=89
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=90
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=91
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=92
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=2
entries=50
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=2
entries=51
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=2
entries=52
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=2
entries=53
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=nat family=2
entries=54
Jun 23 22:08:57 localhost.localdomain audit: NETFILTER_CFG table=mangle family=2
entries=39
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.8872] device (virbr0): state change: unmanaged -> unavailable
(reason 'connection-assumed') [10 20 41]
Jun 23 22:08:57 localhost.localdomain avahi-daemon[721]: Joining mDNS multicast
group on interface virbr0.IPv4 with address 192.168.124.1.
Jun 23 22:08:57 localhost.localdomain kernel: virbr0: port 1(virbr0-nic) entered
blocking state
Jun 23 22:08:57 localhost.localdomain kernel: virbr0: port 1(virbr0-nic) entered
listening state
Jun 23 22:08:57 localhost.localdomain avahi-daemon[721]: New relevant interface
virbr0.IPv4 for mDNS.
Jun 23 22:08:57 localhost.localdomain avahi-daemon[721]: Registering new address
record for 192.168.124.1 on virbr0.IPv4.
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.8890] ifcfg-rh: add connection in-memory (64b4f8c2-b980-4534-925f-
cbee010cb550,"virbr0")
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.8897] device (virbr0): state change: unavailable -> disconnected
(reason 'connection-assumed') [20 30 41]
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
```

[1466683737.8907] device (virbr0): Activation: starting connection 'virbr0'
(64b4f8c2-b980-4534-925f-cbee010cb550)
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.8913] keyfile: add connection in-memory (57c4f4e9-daed-4d5f-bdf9-
609c4815b12b,"virbr0-nic")
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.8923] device (virbr0-nic): Activation: starting connection 'virbr0-
nic' (57c4f4e9-daed-4d5f-bdf9-609c4815b12b)
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.8930] device (virbr0): state change: disconnected -> prepare (reason
'none') [30 40 0]
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.8934] device (virbr0-nic): state change: disconnected -> prepare
(reason 'none') [30 40 0]
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.8942] device (virbr0): state change: prepare -> config (reason
'none') [40 50 0]
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.8945] device (virbr0-nic): state change: prepare -> config (reason
'none') [40 50 0]
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.8950] device (virbr0): state change: config -> ip-config (reason
'none') [50 70 0]
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.8954] device (virbr0-nic): state change: config -> ip-config (reason
'none') [50 70 0]
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.8955] device (virbr0): bridge port virbr0-nic was attached
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.8956] device (virbr0-nic): Activation: connection 'virbr0-nic'
enslaved, continuing activation
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.8989] device (virbr0): state change: ip-config -> ip-check (reason
'none') [70 80 0]
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.9001] device (virbr0-nic): state change: ip-config -> secondaries
(reason 'none') [70 90 0]
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.9004] device (virbr0-nic): state change: secondaries -> activated
(reason 'none') [90 100 0]
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.9005] manager: NetworkManager state is now CONNECTED_LOCAL
Jun 23 22:08:57 localhost.localdomain nm-dispatcher[828]: req:2 'pre-up'
[virbr0]: new request (1 scripts)
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.9180] device (virbr0-nic): Activation: successful, device activated.
Jun 23 22:08:57 localhost.localdomain nm-dispatcher[828]: req:3 'up' [virbr0-
nic]: new request (6 scripts)
Jun 23 22:08:57 localhost.localdomain nm-dispatcher[828]: req:3 'up' [virbr0-
nic]: start running ordered scripts...
Jun 23 22:08:57 localhost.localdomain abrt-dump-journal-xorg[1033]: abrt-dump-
journal-xorg: Cannot read journal data.
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.9212] connectivity: check for uri
'http://fedoraproject.org/static/hotspot.txt' failed with 'Error resolving
'fedoraproject.org': No address associated with hostname'
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.9214] device (virbr0): state change: ip-check -> secondaries (reason
'none') [80 90 0]
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.9218] device (virbr0): state change: secondaries -> activated
(reason 'none') [90 100 0]
Jun 23 22:08:57 localhost.localdomain systemd[1]: abrt-xorg.service: Main
process exited, code=exited, status=1/FAILURE

Jun 23 22:08:57 localhost.localdomain systemd[1]: abrt-xorg.service: Unit
entered failed state.
Jun 23 22:08:57 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=abrt-
xorg comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=failed'
Jun 23 22:08:57 localhost.localdomain systemd[1]: abrt-xorg.service: Failed with
result 'exit-code'.
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.9272] device (virbr0): Activation: successful, device activated.
Jun 23 22:08:57 localhost.localdomain nm-dispatcher[828]: req:4 'up' [virbr0]:
new request (6 scripts)
Jun 23 22:08:57 localhost.localdomain dnsmasq[1101]: started, version 2.75
cachesize 150
Jun 23 22:08:57 localhost.localdomain kernel: virbr0: port 1(virbr0-nic) entered
disabled state
Jun 23 22:08:57 localhost.localdomain kernel: device virbr0-nic left promiscuous
mode
Jun 23 22:08:57 localhost.localdomain kernel: virbr0: port 1(virbr0-nic) entered
disabled state
Jun 23 22:08:57 localhost.localdomain audit: ANOM_PROMISCUOUS dev=virbr0-nic
prom=0 old_prom=256 auid=4294967295 uid=0 gid=0 ses=4294967295
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.9402] device (virbr0-nic): state change: activated -> unmanaged
(reason 'connection-assumed') [100 10 41]
Jun 23 22:08:57 localhost.localdomain dnsmasq[1101]: compile time options: IPv6
GNU-getopt DBus no-i18n IDN DHCP DHCPv6 no-Lua TFTP no-conntrack ipset auth
DNSSEC loop-detect inotify
Jun 23 22:08:57 localhost.localdomain dnsmasq-dhcp[1101]: DHCP, IP range
192.168.124.2 -- 192.168.124.254, lease time 1h
Jun 23 22:08:57 localhost.localdomain dnsmasq-dhcp[1101]: DHCP, sockets bound
exclusively to interface virbr0
Jun 23 22:08:57 localhost.localdomain dnsmasq[1101]: read /etc/hosts - 2
addresses
Jun 23 22:08:57 localhost.localdomain dnsmasq[1101]: read
/var/lib/libvirt/dnsmasq/default.addnhosts - 0 addresses
Jun 23 22:08:57 localhost.localdomain dnsmasq-dhcp[1101]: read
/var/lib/libvirt/dnsmasq/default.hostsfile
Jun 23 22:08:57 localhost.localdomain systemd[1]: iscsi.service: Unit cannot be
reloaded because it is inactive.
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.9612] device (virbr0): detached bridge port virbr0-nic
Jun 23 22:08:57 localhost.localdomain NetworkManager[783]: <info>
[1466683737.9612] device (virbr0-nic): released from master device virbr0
Jun 23 22:08:57 localhost.localdomain nm-dispatcher[828]: req:5 'down' [virbr0-
nic]: new request (6 scripts)
Jun 23 22:08:57 localhost.localdomain nm-dispatcher[828]: req:4 'up' [virbr0]:
start running ordered scripts...
Jun 23 22:08:57 localhost.localdomain systemd[1]: iscsi.service: Unit cannot be
reloaded because it is inactive.
Jun 23 22:08:58 localhost.localdomain nm-dispatcher[828]: req:5 'down' [virbr0-
nic]: start running ordered scripts...
Jun 23 22:08:58 localhost.localdomain audit[1168]: CRED_ACQ pid=1168 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:xdm_t:s0-s0:c0.c1023
msg='op=PAM:setcred grantors=pam_env,pam_permit acct="lightdm"
exe="/usr/sbin/lightdm" hostname=? addr=? terminal=:0 res=success'
Jun 23 22:08:58 localhost.localdomain lightdm[1168]: pam_unix(lightdm-
greeter:session): session opened for user lightdm by (uid=0)
Jun 23 22:08:58 localhost.localdomain audit[1]: USER_AVC pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='Unknown
permission start for class system exe="/usr/lib/systemd/systemd" sauid=0
hostname=? addr=? terminal=?'
Jun 23 22:08:58 localhost.localdomain audit[1]: USER_AVC pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='Unknown

permission start for class system exe="/usr/lib/systemd/systemd" sauid=0
hostname=? addr=? terminal=?'
Jun 23 22:08:58 localhost.localdomain systemd[1]: Created slice User Slice of
lightdm.
-- Subject: Unit user-976.slice has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit user-976.slice has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:58 localhost.localdomain systemd[1]: Starting User Manager for UID
976...
-- Subject: Unit user@976.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit user@976.service has begun starting up.
Jun 23 22:08:58 localhost.localdomain audit[1]: USER_AVC pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='Unknown
permission start for class system exe="/usr/lib/systemd/systemd" sauid=0
hostname=? addr=? terminal=?'
Jun 23 22:08:58 localhost.localdomain audit[1]: USER_AVC pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='Unknown
permission start for class system exe="/usr/lib/systemd/systemd" sauid=0
hostname=? addr=? terminal=?'
Jun 23 22:08:58 localhost.localdomain systemd-logind[712]: New session c1 of
user lightdm.
-- Subject: A new session c1 has been created for user lightdm
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
-- Documentation: http://www.freedesktop.org/wiki/Software/systemd/multiseat
--
-- A new session with the ID c1 has been created for the user lightdm.
--
-- The leading process of the session is 1168.
Jun 23 22:08:58 localhost.localdomain systemd[1]: Started Session c1 of user
lightdm.
-- Subject: Unit session-c1.scope has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit session-c1.scope has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:58 localhost.localdomain audit[1171]: USER_ACCT pid=1171 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='op=PAM:accounting grantors=pam_unix,pam_localuser acct="lightdm"
exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:58 localhost.localdomain audit[1171]: USER_ROLE_CHANGE pid=1171
uid=0 auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='pam:
default-context=unconfined_u:unconfined_r:unconfined_t:s0-s0:c0.c1023 selected-
context=unconfined_u:unconfined_r:unconfined_t:s0-s0:c0.c1023
exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:08:58 localhost.localdomain systemd[1171]: pam_unix(systemd-
user:session): session opened for user lightdm by (uid=0)
Jun 23 22:08:58 localhost.localdomain audit[1171]: USER_START pid=1171 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='op=PAM:session_open
grantors=pam_selinux,pam_selinux,pam_keyinit,pam_limits,pam_systemd,pam_unix
acct="lightdm" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 23 22:08:58 localhost.localdomain systemd[1171]: Reached target Timers.
-- Subject: Unit UNIT has finished start-up

```
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:58 localhost.localdomain systemd[1171]: Reached target Paths.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:58 localhost.localdomain systemd[1171]: Starting D-Bus User Message
Bus Socket.
-- Subject: Unit UNIT has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun starting up.
Jun 23 22:08:58 localhost.localdomain systemd[1171]: Listening on D-Bus User
Message Bus Socket.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:58 localhost.localdomain systemd[1171]: Reached target Sockets.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:58 localhost.localdomain systemd[1171]: Reached target Basic
System.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:58 localhost.localdomain systemd[1171]: Reached target Default.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:58 localhost.localdomain systemd[1171]: Startup finished in 60ms.
-- Subject: System start-up is now complete
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- All system services necessary queued for starting at boot have been
-- successfully started. Note that this does not mean that the machine is
-- now idle as services might still be busy with completing start-up.
--
```

```
-- Kernel start-up required KERNEL_USEC microseconds.
--
-- Initial RAM disk start-up required INITRD_USEC microseconds.
--
-- Userspace start-up required 60573 microseconds.
Jun 23 22:08:58 localhost.localdomain systemd[1]: Started User Manager for UID
976.
-- Subject: Unit user@976.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit user@976.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:58 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=user@976 comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:08:58 localhost.localdomain audit[1168]: USER_START pid=1168 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:xdm_t:s0-s0:c0.c1023
msg='op=PAM:session_open grantors=pam_unix,pam_systemd acct="lightdm"
exe="/usr/sbin/lightdm" hostname=? addr=? terminal=:0 res=success'
Jun 23 22:08:58 localhost.localdomain systemd[1171]: Started D-Bus User Message
Bus.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:58 localhost.localdomain dbus-daemon[1181]: Activating via systemd:
service name='org.gtk.vfs.Daemon' unit='gvfs-daemon.service'
Jun 23 22:08:58 localhost.localdomain systemd[1171]: Starting Virtual filesystem
service...
-- Subject: Unit UNIT has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun starting up.
Jun 23 22:08:58 localhost.localdomain dbus-daemon[1181]: Successfully activated
service 'org.gtk.vfs.Daemon'
Jun 23 22:08:58 localhost.localdomain systemd[1171]: Started Virtual filesystem
service.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:58 localhost.localdomain kernel: fuse init (API version 7.24)
Jun 23 22:08:58 localhost.localdomain systemd[1]: sys-fs-fuse-connections.mount:
Start request repeated too quickly.
Jun 23 22:08:58 localhost.localdomain systemd[1]: Failed to mount FUSE Control
File System.
-- Subject: Unit sys-fs-fuse-connections.mount has failed
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit sys-fs-fuse-connections.mount has failed.
--
-- The result is failed.
Jun 23 22:08:59 localhost.localdomain ModemManager[724]: <info>  Couldn't check
```

support for device at '/sys/devices/pci0000:00/0000:00:1d.0/0000:01:00.0': not
supported by any plugin
Jun 23 22:08:59 localhost.localdomain dbus[708]: [system] Activating via
systemd: service name='net.reactivated.Fprint' unit='fprintd.service'
Jun 23 22:08:59 localhost.localdomain systemd[1]: Starting Fingerprint
Authentication Daemon...
-- Subject: Unit fprintd.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit fprintd.service has begun starting up.
Jun 23 22:08:59 localhost.localdomain dbus[708]: [system] Successfully activated
service 'net.reactivated.Fprint'
Jun 23 22:08:59 localhost.localdomain systemd[1]: Started Fingerprint
Authentication Daemon.
-- Subject: Unit fprintd.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit fprintd.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:08:59 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=fprintd comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:08:59 localhost.localdomain dbus[708]: [system] Activating service
name='org.fedoraproject.Setroubleshootd' (using servicehelper)
Jun 23 22:08:59 localhost.localdomain dbus[708]: [system] Successfully activated
service 'org.fedoraproject.Setroubleshootd'
Jun 23 22:08:59 localhost.localdomain setroubleshoot[1220]: SELinux is
preventing (uetoothd) from mounton access on the directory /etc. For complete
SELinux messages. run sealert -l c928a18b-3883-46db-b803-b7b4a228cba5
Jun 23 22:08:59 localhost.localdomain python3[1220]: SELinux is preventing
(uetoothd) from mounton access on the directory /etc.

                                                ***** Plugin
catchall_labels (83.8 confidence) suggests   *******************

                                                If you want to allow
(uetoothd) to have mounton access on the etc directory
                                                Then you need to change the
label on /etc
                                                Do
                                                # semanage fcontext -a -t
FILE_TYPE '/etc'
                                                where FILE_TYPE is one of
the following: admin_home_t, anon_inodefs_t, audit_spool_t, auditd_log_t,
autofs_t, automount_tmp_t, bacula_store_t, binfmt_misc_fs_t, boot_t, capifs_t,
cephfs_t, cgroup_t, cifs_t, container_image_t, debugfs_t, default_t, device_t,
devpts_t, dnssec_t, dosfs_t, ecryptfs_t, efivarfs_t, fusefs_t, home_root_t,
hugetlbfs_t, ifconfig_var_run_t, init_var_run_t, initrc_tmp_t, iso9660_t,
kdbusfs_t, mail_spool_t, mnt_t, mqueue_spool_t, named_conf_t, news_spool_t,
nfs_t, nfsd_fs_t, openshift_tmp_t, openshift_var_lib_t, oracleasmfs_t, proc_t,
proc_xen_t, pstore_t, public_content_rw_t, public_content_t, ramfs_t,
random_seed_t, removable_t, root_t, rpc_pipefs_t, security_t, spufs_t, src_t,
svirt_sandbox_file_t, sysctl_fs_t, sysctl_t, sysfs_t, sysv_t, tmp_t, tmpfs_t,
usbfs_t, user_home_dir_t, user_home_t, user_tmp_t, usr_t, var_lib_nfs_t,
var_lib_t, var_lock_t, var_log_t, var_run_t, var_t, virt_image_t,
virt_var_lib_t, vmblock_t, vxfs_t, xend_var_lib_t, xend_var_run_t, xenfs_t,
xenstored_var_lib_t.
                                                Then execute:
                                                restorecon -v '/etc'

```
                                          *****  Plugin catchall
(17.1 confidence) suggests   **************************

                                          If you believe that
(uetoothd) should be allowed mounton access on the etc directory by default.
                                          Then you should report this
as a bug.

                                          You can generate a local
policy module to allow this access.

                                          Do
                                          allow this access for now
by executing:

                                          # ausearch -c '(uetoothd)'
--raw | audit2allow -M my-uetoothd

                                          # semodule -X 300 -i my-
uetoothd.pp
```

Jun 23 22:09:00 localhost.localdomain wpa_supplicant[903]: wlo1: Reject scan trigger since one is already pending
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8182] device (wlo1): supplicant interface state: ready -> inactive
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8243] policy: auto-activating connection '30Elmtree_5GHz'
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8251] device (wlo1): Activation: starting connection '30Elmtree_5GHz' (6386bee8-c989-4857-8732-f41949f5ebf4)
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8253] device (wlo1): state change: disconnected -> prepare (reason 'none') [30 40 0]
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8255] manager: NetworkManager state is now CONNECTING
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8260] device (wlo1): state change: prepare -> config (reason 'none') [40 50 0]
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8262] device (wlo1): Activation: (wifi) access point '30Elmtree_5GHz' has security, but secrets are required.
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8262] device (wlo1): state change: config -> need-auth (reason 'none') [50 60 0]
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8296] device (wlo1): state change: need-auth -> prepare (reason 'none') [60 40 0]
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8298] device (wlo1): state change: prepare -> config (reason 'none') [40 50 0]
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8300] device (wlo1): Activation: (wifi) connection '30Elmtree_5GHz' has security, and secrets exist. No new secrets needed.
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8301] Config: added 'ssid' value '30Elmtree_5GHz'
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8301] Config: added 'scan_ssid' value '1'
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8301] Config: added 'key_mgmt' value 'WPA-PSK'
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8301] Config: added 'psk' value '<omitted>'
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8301] Config: added 'proto' value 'WPA RSN'
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info> [1466683740.8306] sup-iface[0x555743071570,wlo1]: config: set interface ap_scan to 1
Jun 23 22:09:00 localhost.localdomain wpa_supplicant[903]: wlo1: SME: Trying to

authenticate with e8:94:f6:c7:13:c1 (SSID='30Elmtree_5GHz' freq=5745 MHz)
Jun 23 22:09:00 localhost.localdomain kernel: wlo1: authenticate with
e8:94:f6:c7:13:c1
Jun 23 22:09:00 localhost.localdomain kernel: wlo1: send auth to
e8:94:f6:c7:13:c1 (try 1/3)
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info>
[1466683740.8458] device (wlo1): supplicant interface state: inactive ->
authenticating
Jun 23 22:09:00 localhost.localdomain wpa_supplicant[903]: wlo1: Trying to
associate with e8:94:f6:c7:13:c1 (SSID='30Elmtree_5GHz' freq=5745 MHz)
Jun 23 22:09:00 localhost.localdomain kernel: wlo1: authenticated
Jun 23 22:09:00 localhost.localdomain kernel: wlo1: associate with
e8:94:f6:c7:13:c1 (try 1/3)
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info>
[1466683740.8519] device (wlo1): supplicant interface state: authenticating ->
associating
Jun 23 22:09:00 localhost.localdomain kernel: wlo1: RX AssocResp from
e8:94:f6:c7:13:c1 (capab=0x411 status=0 aid=3)
Jun 23 22:09:00 localhost.localdomain wpa_supplicant[903]: wlo1: Associated with
e8:94:f6:c7:13:c1
Jun 23 22:09:00 localhost.localdomain kernel: wlo1: associated
Jun 23 22:09:00 localhost.localdomain kernel: IPv6: ADDRCONF(NETDEV_CHANGE):
wlo1: link becomes ready
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info>
[1466683740.8789] device (wlo1): supplicant interface state: associating -> 4-
way handshake
Jun 23 22:09:00 localhost.localdomain wpa_supplicant[903]: wlo1: WPA: Key
negotiation completed with e8:94:f6:c7:13:c1 [PTK=CCMP GTK=TKIP]
Jun 23 22:09:00 localhost.localdomain wpa_supplicant[903]: wlo1: CTRL-EVENT-
CONNECTED - Connection to e8:94:f6:c7:13:c1 completed [id=0 id_str=]
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info>
[1466683740.9255] device (wlo1): supplicant interface state: 4-way handshake ->
completed
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info>
[1466683740.9257] device (wlo1): Activation: (wifi) Stage 2 of 5 (Device
Configure) successful. Connected to wireless network '30Elmtree_5GHz'.
Jun 23 22:09:00 localhost.localdomain audit: NETFILTER_CFG table=filter family=2
entries=93
Jun 23 22:09:00 localhost.localdomain audit: NETFILTER_CFG table=nat family=2
entries=55
Jun 23 22:09:00 localhost.localdomain audit: NETFILTER_CFG table=mangle family=2
entries=40
Jun 23 22:09:00 localhost.localdomain audit: NETFILTER_CFG table=filter
family=10 entries=84
Jun 23 22:09:00 localhost.localdomain audit: NETFILTER_CFG table=nat family=10
entries=50
Jun 23 22:09:00 localhost.localdomain audit: NETFILTER_CFG table=mangle
family=10 entries=39
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info>
[1466683740.9526] device (wlo1): state change: config -> ip-config (reason
'none') [50 70 0]
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info>
[1466683740.9537] dhcp4 (wlo1): activation: beginning transaction (timeout in 45
seconds)
Jun 23 22:09:00 localhost.localdomain NetworkManager[783]: <info>
[1466683740.9566] dhcp4 (wlo1): dhclient started with pid 1249
Jun 23 22:09:00 localhost.localdomain dhclient[1249]: DHCPREQUEST on wlo1 to
255.255.255.255 port 67 (xid=0xb18bb420)
Jun 23 22:09:00 localhost.localdomain dhclient[1249]: DHCPACK from 192.168.1.1
(xid=0xb18bb420)
Jun 23 22:09:01 localhost.localdomain NetworkManager[783]: <info>
[1466683741.0005]   address 192.168.1.120
Jun 23 22:09:01 localhost.localdomain NetworkManager[783]: <info>
[1466683741.0005]   plen 24 (255.255.255.0)

```
Jun 23 22:09:01 localhost.localdomain NetworkManager[783]: <info>
[1466683741.0005]   gateway 192.168.1.1
Jun 23 22:09:01 localhost.localdomain NetworkManager[783]: <info>
[1466683741.0006]   server identifier 192.168.1.1
Jun 23 22:09:01 localhost.localdomain NetworkManager[783]: <info>
[1466683741.0006]   lease time 86400
Jun 23 22:09:01 localhost.localdomain NetworkManager[783]: <info>
[1466683741.0006]   nameserver '192.168.1.1'
Jun 23 22:09:01 localhost.localdomain NetworkManager[783]: <info>
[1466683741.0006] dhcp4 (wlo1): state changed unknown -> bound
Jun 23 22:09:01 localhost.localdomain avahi-daemon[721]: Joining mDNS multicast
group on interface wlo1.IPv4 with address 192.168.1.120.
Jun 23 22:09:01 localhost.localdomain avahi-daemon[721]: New relevant interface
wlo1.IPv4 for mDNS.
Jun 23 22:09:01 localhost.localdomain avahi-daemon[721]: Registering new address
record for 192.168.1.120 on wlo1.IPv4.
Jun 23 22:09:01 localhost.localdomain dnsmasq[1101]: failed to access
/etc/resolv.conf: No such file or directory
Jun 23 22:09:01 localhost.localdomain NetworkManager[783]: <info>
[1466683741.0029] device (wlo1): state change: ip-config -> ip-check (reason
'none') [70 80 0]
Jun 23 22:09:01 localhost.localdomain nm-dispatcher[828]: req:6 'pre-up' [wlo1]:
new request (1 scripts)
Jun 23 22:09:01 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-rfkill comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:09:01 localhost.localdomain dhclient[1249]: bound to 192.168.1.120 --
renewal in 34456 seconds.
Jun 23 22:09:01 localhost.localdomain NetworkManager[783]: <info>
[1466683741.0170] device (wlo1): state change: ip-check -> secondaries (reason
'none') [80 90 0]
Jun 23 22:09:01 localhost.localdomain NetworkManager[783]: <info>
[1466683741.0174] device (wlo1): state change: secondaries -> activated (reason
'none') [90 100 0]
Jun 23 22:09:01 localhost.localdomain NetworkManager[783]: <info>
[1466683741.0175] manager: NetworkManager state is now CONNECTED_LOCAL
Jun 23 22:09:01 localhost.localdomain NetworkManager[783]: <info>
[1466683741.0240] manager: NetworkManager state is now CONNECTED_SITE
Jun 23 22:09:01 localhost.localdomain NetworkManager[783]: <info>
[1466683741.0242] policy: set '30Elmtree_5GHz' (wlo1) as default for IPv4
routing and DNS
Jun 23 22:09:01 localhost.localdomain dnsmasq[1101]: reading /etc/resolv.conf
Jun 23 22:09:01 localhost.localdomain NetworkManager[783]: <info>
[1466683741.0249] device (wlo1): Activation: successful, device activated.
Jun 23 22:09:01 localhost.localdomain dnsmasq[1101]: using nameserver
192.168.1.1#53
Jun 23 22:09:01 localhost.localdomain nm-dispatcher[828]: req:7 'up' [wlo1]: new
request (6 scripts)
Jun 23 22:09:01 localhost.localdomain nm-dispatcher[828]: req:7 'up' [wlo1]:
start running ordered scripts...
Jun 23 22:09:01 localhost.localdomain systemd[1]: iscsi.service: Unit cannot be
reloaded because it is inactive.
Jun 23 22:09:01 localhost.localdomain NetworkManager[783]: <info>
[1466683741.5724] manager: NetworkManager state is now CONNECTED_GLOBAL
Jun 23 22:09:02 localhost.localdomain avahi-daemon[721]: Joining mDNS multicast
group on interface wlo1.IPv6 with address fe80::de53:60ff:fea3:ee2c.
Jun 23 22:09:02 localhost.localdomain avahi-daemon[721]: New relevant interface
wlo1.IPv6 for mDNS.
Jun 23 22:09:02 localhost.localdomain avahi-daemon[721]: Registering new address
record for fe80::de53:60ff:fea3:ee2c on wlo1.*.
Jun 23 22:09:03 localhost.localdomain NetworkManager[783]: <info>
[1466683743.0081] dhcp6 (wlo1): activation: beginning transaction (timeout in 45
seconds)
```

Jun 23 22:09:03 localhost.localdomain NetworkManager[783]: <info>
[1466683743.0136] dhcp6 (wlo1): dhclient started with pid 1297
Jun 23 22:09:03 localhost.localdomain NetworkManager[783]: <info>
[1466683743.0161] policy: set '30Elmtree_5GHz' (wlo1) as default for IPv6
routing and DNS
Jun 23 22:09:03 localhost.localdomain dhclient[1297]: XMT: Solicit on wlo1,
interval 1080ms.
Jun 23 22:09:04 localhost.localdomain dhclient[1297]: XMT: Solicit on wlo1,
interval 2170ms.
Jun 23 22:09:06 localhost.localdomain chronyd[715]: Selected source
202.147.104.60
Jun 23 22:09:06 localhost.localdomain dhclient[1297]: XMT: Solicit on wlo1,
interval 4220ms.
Jun 23 22:09:10 localhost.localdomain dhclient[1297]: XMT: Solicit on wlo1,
interval 8520ms.
Jun 23 22:09:11 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=NetworkManager-dispatcher comm="systemd"
exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:09:14 localhost.localdomain audit[1340]: USER_AUTH pid=1340 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:xdm_t:s0-s0:c0.c1023
msg='op=PAM:authentication grantors=pam_unix,pam_gnome_keyring acct="dipto"
exe="/usr/sbin/lightdm" hostname=? addr=? terminal=:0 res=success'
Jun 23 22:09:14 localhost.localdomain audit[1340]: USER_ACCT pid=1340 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:xdm_t:s0-s0:c0.c1023
msg='op=PAM:accounting grantors=pam_unix,pam_localuser acct="dipto"
exe="/usr/sbin/lightdm" hostname=? addr=? terminal=:0 res=success'
Jun 23 22:09:14 localhost.localdomain lightdm[1168]: pam_unix(lightdm-
greeter:session): session closed for user lightdm
Jun 23 22:09:14 localhost.localdomain audit[1168]: USER_END pid=1168 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:xdm_t:s0-s0:c0.c1023
msg='op=PAM:session_close grantors=pam_unix,pam_systemd acct="lightdm"
exe="/usr/sbin/lightdm" hostname=? addr=? terminal=:0 res=success'
Jun 23 22:09:14 localhost.localdomain audit[1168]: CRED_DISP pid=1168 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:xdm_t:s0-s0:c0.c1023
msg='op=PAM:setcred grantors=pam_env,pam_permit acct="lightdm"
exe="/usr/sbin/lightdm" hostname=? addr=? terminal=:0 res=success'
Jun 23 22:09:14 localhost.localdomain audit[1]: USER_AVC pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='Unknown
permission stop for class system exe="/usr/lib/systemd/systemd" sauid=0
hostname=? addr=? terminal=?'
Jun 23 22:09:14 localhost.localdomain audit[1340]: CRED_ACQ pid=1340 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:xdm_t:s0-s0:c0.c1023
msg='op=PAM:setcred grantors=pam_unix,pam_gnome_keyring acct="dipto"
exe="/usr/sbin/lightdm" hostname=? addr=? terminal=:0 res=success'
Jun 23 22:09:14 localhost.localdomain systemd-logind[712]: Removed session c1.
-- Subject: Session c1 has been terminated
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
-- Documentation: http://www.freedesktop.org/wiki/Software/systemd/multiseat
--
-- A session with the ID c1 has been terminated.
Jun 23 22:09:14 localhost.localdomain systemd[1]: Stopping User Manager for UID
976...
-- Subject: Unit user@976.service has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit user@976.service has begun shutting down.
Jun 23 22:09:14 localhost.localdomain audit[1]: USER_AVC pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='Unknown
permission stop for class system exe="/usr/lib/systemd/systemd" sauid=0
hostname=? addr=? terminal=?'
Jun 23 22:09:14 localhost.localdomain audit[1]: USER_AVC pid=1 uid=0

```
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='Unknown
permission stop for class system exe="/usr/lib/systemd/systemd" sauid=0
hostname=? addr=? terminal=?'
Jun 23 22:09:14 localhost.localdomain systemd[1171]: Stopping D-Bus User Message
Bus...
-- Subject: Unit UNIT has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun shutting down.
Jun 23 22:09:14 localhost.localdomain systemd[1171]: Stopping Virtual filesystem
service...
-- Subject: Unit UNIT has begun shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun shutting down.
Jun 23 22:09:14 localhost.localdomain systemd[1171]: Stopped target Default.
-- Subject: Unit UNIT has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished shutting down.
Jun 23 22:09:14 localhost.localdomain systemd[1171]: Stopped D-Bus User Message
Bus.
-- Subject: Unit UNIT has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished shutting down.
Jun 23 22:09:14 localhost.localdomain audit[1340]: USER_ROLE_CHANGE pid=1340
uid=0 auid=1000 ses=1 subj=system_u:system_r:xdm_t:s0-s0:c0.c1023 msg='pam:
default-context=unconfined_u:unconfined_r:unconfined_t:s0-s0:c0.c1023 selected-
context=unconfined_u:unconfined_r:unconfined_t:s0-s0:c0.c1023
exe="/usr/sbin/lightdm" hostname=? addr=? terminal=:0 res=success'
Jun 23 22:09:14 localhost.localdomain systemd[1171]: Stopped Virtual filesystem
service.
-- Subject: Unit UNIT has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished shutting down.
Jun 23 22:09:14 localhost.localdomain systemd[1171]: Stopped target Basic
System.
-- Subject: Unit UNIT has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished shutting down.
Jun 23 22:09:14 localhost.localdomain systemd[1171]: Stopped target Timers.
-- Subject: Unit UNIT has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished shutting down.
Jun 23 22:09:14 localhost.localdomain systemd[1171]: Stopped target Paths.
-- Subject: Unit UNIT has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished shutting down.
Jun 23 22:09:14 localhost.localdomain systemd[1171]: Stopped target Sockets.
-- Subject: Unit UNIT has finished shutting down
-- Defined-By: systemd
```

-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished shutting down.
Jun 23 22:09:14 localhost.localdomain systemd[1171]: Closed D-Bus User Message
Bus Socket.
-- Subject: Unit UNIT has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished shutting down.
Jun 23 22:09:14 localhost.localdomain systemd[1171]: Reached target Shutdown.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:14 localhost.localdomain systemd[1171]: Starting Exit the
Session...
-- Subject: Unit UNIT has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun starting up.
Jun 23 22:09:14 localhost.localdomain systemd[1171]: Received SIGRTMIN+24 from
PID 1367 (kill).
Jun 23 22:09:14 localhost.localdomain audit[1]: USER_AVC pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='Unknown
permission start for class system exe="/usr/lib/systemd/systemd" sauid=0
hostname=? addr=? terminal=?'
Jun 23 22:09:14 localhost.localdomain systemd[1174]: pam_unix(systemd-
user:session): session closed for user lightdm
Jun 23 22:09:14 localhost.localdomain audit[1]: USER_AVC pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='Unknown
permission start for class system exe="/usr/lib/systemd/systemd" sauid=0
hostname=? addr=? terminal=?'
Jun 23 22:09:14 localhost.localdomain systemd[1]: Stopped User Manager for UID
976.
-- Subject: Unit user@976.service has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit user@976.service has finished shutting down.
Jun 23 22:09:14 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=user@976 comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:09:14 localhost.localdomain systemd[1]: Removed slice User Slice of
lightdm.
-- Subject: Unit user-976.slice has finished shutting down
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit user-976.slice has finished shutting down.
Jun 23 22:09:14 localhost.localdomain systemd[1]: Created slice User Slice of
dipto.
-- Subject: Unit user-1000.slice has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit user-1000.slice has finished starting up.
--
-- The start-up result is done.

Jun 23 22:09:14 localhost.localdomain systemd[1]: Starting User Manager for UID
1000...
-- Subject: Unit user@1000.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit user@1000.service has begun starting up.
Jun 23 22:09:14 localhost.localdomain audit[1]: USER_AVC pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='Unknown
permission start for class system exe="/usr/lib/systemd/systemd" sauid=0
hostname=? addr=? terminal=?'
Jun 23 22:09:14 localhost.localdomain audit[1]: USER_AVC pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='Unknown
permission start for class system exe="/usr/lib/systemd/systemd" sauid=0
hostname=? addr=? terminal=?'
Jun 23 22:09:14 localhost.localdomain systemd-logind[712]: New session 1 of user
dipto.
-- Subject: A new session 1 has been created for user dipto
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
-- Documentation: http://www.freedesktop.org/wiki/Software/systemd/multiseat
--
-- A new session with the ID 1 has been created for the user dipto.
--
-- The leading process of the session is 1340.
Jun 23 22:09:14 localhost.localdomain systemd[1]: Started Session 1 of user
dipto.
-- Subject: Unit session-1.scope has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit session-1.scope has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:14 localhost.localdomain audit[1374]: USER_ACCT pid=1374 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='op=PAM:accounting grantors=pam_unix,pam_localuser acct="dipto"
exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:09:14 localhost.localdomain audit[1374]: USER_ROLE_CHANGE pid=1374
uid=0 auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='pam:
default-context=unconfined_u:unconfined_r:unconfined_t:s0-s0:c0.c1023 selected-
context=unconfined_u:unconfined_r:unconfined_t:s0-s0:c0.c1023
exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:09:14 localhost.localdomain systemd[1374]: pam_unix(systemd-
user:session): session opened for user dipto by (uid=0)
Jun 23 22:09:14 localhost.localdomain audit[1374]: USER_START pid=1374 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='op=PAM:session_open
grantors=pam_selinux,pam_selinux,pam_keyinit,pam_limits,pam_systemd,pam_unix
acct="dipto" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 23 22:09:14 localhost.localdomain systemd[1374]: Reached target Paths.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:14 localhost.localdomain systemd[1374]: Starting D-Bus User Message
Bus Socket.
-- Subject: Unit UNIT has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel

```
--
-- Unit UNIT has begun starting up.
Jun 23 22:09:14 localhost.localdomain systemd[1374]: Reached target Timers.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:14 localhost.localdomain systemd[1374]: Listening on D-Bus User
Message Bus Socket.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:14 localhost.localdomain systemd[1374]: Reached target Sockets.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:14 localhost.localdomain systemd[1374]: Reached target Basic
System.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:14 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=user@1000 comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:09:14 localhost.localdomain systemd[1374]: Reached target Default.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:14 localhost.localdomain systemd[1374]: Startup finished in 64ms.
-- Subject: System start-up is now complete
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- All system services necessary queued for starting at boot have been
-- successfully started. Note that this does not mean that the machine is
-- now idle as services might still be busy with completing start-up.
--
-- Kernel start-up required KERNEL_USEC microseconds.
--
-- Initial RAM disk start-up required INITRD_USEC microseconds.
--
-- Userspace start-up required 64939 microseconds.
Jun 23 22:09:14 localhost.localdomain systemd[1]: Started User Manager for UID
1000.
```

```
-- Subject: Unit user@1000.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit user@1000.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:14 localhost.localdomain lightdm[1340]: pam_unix(lightdm:session):
session opened for user dipto by (uid=0)
Jun 23 22:09:14 localhost.localdomain audit[1340]: USER_START pid=1340 uid=0
auid=1000 ses=1 subj=system_u:system_r:xdm_t:s0-s0:c0.c1023
msg='op=PAM:session_open
grantors=pam_selinux,pam_loginuid,pam_selinux,pam_keyinit,pam_namespace,pam_gnom
e_keyring,pam_keyinit,pam_limits,pam_systemd,pam_unix,pam_lastlog,pam_lastlog
acct="dipto" exe="/usr/sbin/lightdm" hostname=? addr=? terminal=:0 res=success'
Jun 23 22:09:14 localhost.localdomain audit[1340]: USER_LOGIN pid=1340 uid=0
auid=1000 ses=1 subj=system_u:system_r:xdm_t:s0-s0:c0.c1023 msg='op=login
id=1000 exe="/usr/sbin/lightdm" hostname=? addr=? terminal=/dev/tty1
res=success'
Jun 23 22:09:14 localhost.localdomain systemd[1374]: Started D-Bus User Message
Bus.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:14 localhost.localdomain dbus-daemon[1393]: Activating via systemd:
service name='org.a11y.Bus' unit='at-spi-dbus-bus.service'
Jun 23 22:09:14 localhost.localdomain systemd[1374]: Starting Accessibility
services bus...
-- Subject: Unit UNIT has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun starting up.
Jun 23 22:09:14 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'org.a11y.Bus'
Jun 23 22:09:14 localhost.localdomain systemd[1374]: Started Accessibility
services bus.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:14 localhost.localdomain at-spi-bus-launcher[1429]: Activating
service name='org.a11y.atspi.Registry'
Jun 23 22:09:14 localhost.localdomain at-spi-bus-launcher[1429]: **
(process:1429): WARNING **: Failed to register client:
GDBus.Error:org.freedesktop.DBus.Error.ServiceUnknown: The name
org.gnome.SessionManager was not provided by any .service files
Jun 23 22:09:14 localhost.localdomain at-spi-bus-launcher[1429]: Successfully
activated service 'org.a11y.atspi.Registry'
Jun 23 22:09:14 localhost.localdomain org.a11y.atspi.Registry[1434]: SpiRegistry
daemon is running with well-known name - org.a11y.atspi.Registry
Jun 23 22:09:14 localhost.localdomain dbus-daemon[1393]: Activating via systemd:
service name='org.gtk.vfs.Daemon' unit='gvfs-daemon.service'
Jun 23 22:09:14 localhost.localdomain systemd[1374]: Starting Virtual filesystem
service...
-- Subject: Unit UNIT has begun start-up
-- Defined-By: systemd
```

-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun starting up.
Jun 23 22:09:14 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'org.gtk.vfs.Daemon'
Jun 23 22:09:14 localhost.localdomain systemd[1374]: Started Virtual filesystem
service.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:14 localhost.localdomain gnome-keyring-pkcs11.desktop[1455]:
GNOME_KEYRING_CONTROL=/home/dipto/.cache/keyring-2OSNJY
Jun 23 22:09:14 localhost.localdomain gnome-keyring-ssh.desktop[1457]:
GNOME_KEYRING_CONTROL=/home/dipto/.cache/keyring-2OSNJY
Jun 23 22:09:14 localhost.localdomain gnome-keyring-ssh.desktop[1457]:
SSH_AUTH_SOCK=/home/dipto/.cache/keyring-2OSNJY/ssh
Jun 23 22:09:14 localhost.localdomain gnome-keyring-secrets.desktop[1463]:
GNOME_KEYRING_CONTROL=/home/dipto/.cache/keyring-2OSNJY
Jun 23 22:09:14 localhost.localdomain gnome-keyring-secrets.desktop[1463]:
SSH_AUTH_SOCK=/home/dipto/.cache/keyring-2OSNJY/ssh
Jun 23 22:09:14 localhost.localdomain dbus[708]: [system] Activating via
systemd: service name='org.freedesktop.UPower' unit='upower.service'
Jun 23 22:09:14 localhost.localdomain systemd[1]: Starting Daemon for power
management...
-- Subject: Unit upower.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit upower.service has begun starting up.
Jun 23 22:09:14 localhost.localdomain dbus[708]: [system] Successfully activated
service 'org.freedesktop.UPower'
Jun 23 22:09:14 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=upower
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 23 22:09:14 localhost.localdomain systemd[1]: Started Daemon for power
management.
-- Subject: Unit upower.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit upower.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:15 localhost.localdomain rtkit-daemon[710]: Successfully made
thread 1504 of process 1504 (/usr/bin/pulseaudio) owned by '1000' high priority
at nice level -11.
Jun 23 22:09:15 localhost.localdomain rtkit-daemon[710]: Supervising 1 threads
of 1 processes of 1 users.
Jun 23 22:09:15 localhost.localdomain pulseaudio[1504]: [pulseaudio] sink.c:
Default and alternate sample rates are the same.
Jun 23 22:09:15 localhost.localdomain rtkit-daemon[710]: Supervising 1 threads
of 1 processes of 1 users.
Jun 23 22:09:15 localhost.localdomain rtkit-daemon[710]: Successfully made
thread 1511 of process 1504 (/usr/bin/pulseaudio) owned by '1000' RT at priority
5.
Jun 23 22:09:15 localhost.localdomain rtkit-daemon[710]: Supervising 2 threads
of 1 processes of 1 users.
Jun 23 22:09:15 localhost.localdomain pulseaudio[1504]: [pulseaudio] source.c:
Default and alternate sample rates are the same.

Jun 23 22:09:15 localhost.localdomain rtkit-daemon[710]: Supervising 2 threads
of 1 processes of 1 users.
Jun 23 22:09:15 localhost.localdomain rtkit-daemon[710]: Successfully made
thread 1514 of process 1504 (/usr/bin/pulseaudio) owned by '1000' RT at priority
5.
Jun 23 22:09:15 localhost.localdomain rtkit-daemon[710]: Supervising 3 threads
of 1 processes of 1 users.
Jun 23 22:09:15 localhost.localdomain bluetoothd[723]: Endpoint registered:
sender=:1.43 path=/MediaEndpoint/A2DPSource
Jun 23 22:09:15 localhost.localdomain bluetoothd[723]: Endpoint registered:
sender=:1.43 path=/MediaEndpoint/A2DPSink
Jun 23 22:09:15 localhost.localdomain kernel: Bluetooth: RFCOMM TTY layer
initialized
Jun 23 22:09:15 localhost.localdomain kernel: Bluetooth: RFCOMM socket layer
initialized
Jun 23 22:09:15 localhost.localdomain kernel: Bluetooth: RFCOMM ver 1.11
Jun 23 22:09:15 localhost.localdomain dbus-daemon[1393]: Activating service
name='org.gnome.Shell.CalendarServer'
Jun 23 22:09:15 localhost.localdomain dbus-daemon[1393]: Activating via systemd:
service name='org.gnome.evolution.dataserver.Sources5' unit='evolution-source-
registry.service'
Jun 23 22:09:15 localhost.localdomain systemd[1374]: Starting Evolution source
registry...
-- Subject: Unit UNIT has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun starting up.
Jun 23 22:09:15 localhost.localdomain dbus[708]: [system] Activating via
systemd: service name='org.freedesktop.GeoClue2' unit='geoclue.service'
Jun 23 22:09:15 localhost.localdomain dbus-daemon[1393]: Activating service
name='ca.desrt.dconf'
Jun 23 22:09:15 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'ca.desrt.dconf'
Jun 23 22:09:15 localhost.localdomain systemd[1]: Starting Location Lookup
Service...
-- Subject: Unit geoclue.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit geoclue.service has begun starting up.
Jun 23 22:09:15 localhost.localdomain polkitd[769]: Registered Authentication
Agent for unix-session:1 (system bus name :1.38 [/usr/bin/gnome-shell], object
path /org/freedesktop/PolicyKit1/AuthenticationAgent, locale en_AU.UTF-8)
Jun 23 22:09:15 localhost.localdomain dbus[708]: [system] Successfully activated
service 'org.freedesktop.GeoClue2'
Jun 23 22:09:15 localhost.localdomain systemd[1]: Started Location Lookup
Service.
-- Subject: Unit geoclue.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit geoclue.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:15 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=geoclue comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:09:15 localhost.localdomain dbus-daemon[1393]: Activating service
name='org.freedesktop.Telepathy.AccountManager'
Jun 23 22:09:15 localhost.localdomain dbus-daemon[1393]: Activating service
name='org.gnome.OnlineAccounts'
Jun 23 22:09:15 localhost.localdomain dbus-daemon[1393]: Activating via systemd:

service name='org.gtk.vfs.UDisks2VolumeMonitor' unit='gvfs-udisks2-volume-
monitor.service'
Jun 23 22:09:15 localhost.localdomain systemd[1374]: Starting Virtual filesystem
service - disk device monitor...
-- Subject: Unit UNIT has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun starting up.
Jun 23 22:09:15 localhost.localdomain dbus[708]: [system] Activating via
systemd: service name='org.freedesktop.UDisks2' unit='udisks2.service'
Jun 23 22:09:15 localhost.localdomain systemd[1]: Starting Disk Manager...
-- Subject: Unit udisks2.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit udisks2.service has begun starting up.
Jun 23 22:09:15 localhost.localdomain udisksd[1566]: udisks daemon version 2.1.7
starting
Jun 23 22:09:15 localhost.localdomain dbus[708]: [system] Successfully activated
service 'org.freedesktop.UDisks2'
Jun 23 22:09:15 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=udisks2 comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:09:15 localhost.localdomain systemd[1]: Started Disk Manager.
-- Subject: Unit udisks2.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit udisks2.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:15 localhost.localdomain udisksd[1566]: Acquired the name
org.freedesktop.UDisks2 on the system message bus
Jun 23 22:09:15 localhost.localdomain org.gnome.OnlineAccounts[1393]: goa-
daemon-Message: goa-daemon version 3.20.1 starting
Jun 23 22:09:15 localhost.localdomain dbus-daemon[1393]: Activating via systemd:
service name='org.gtk.vfs.Metadata' unit='gvfs-metadata.service'
Jun 23 22:09:15 localhost.localdomain systemd[1374]: Starting Virtual filesystem
metadata service...
-- Subject: Unit UNIT has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun starting up.
Jun 23 22:09:15 localhost.localdomain dbus-daemon[1393]: Activating service
name='org.gnome.Identity'
Jun 23 22:09:15 localhost.localdomain gvfs-udisks2-volume-monitor[1562]:
disc.c:352: error opening file BDMV/index.bdmv
Jun 23 22:09:15 localhost.localdomain gvfs-udisks2-volume-monitor[1562]:
disc.c:352: error opening file BDMV/BACKUP/index.bdmv
Jun 23 22:09:15 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'org.gtk.vfs.Metadata'
Jun 23 22:09:15 localhost.localdomain systemd[1374]: Started Virtual filesystem
metadata service.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:15 localhost.localdomain dbus-daemon[1393]: Successfully activated

```
service 'org.gtk.vfs.UDisks2VolumeMonitor'
Jun 23 22:09:15 localhost.localdomain systemd[1374]: Started Virtual filesystem
service - disk device monitor.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:16 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'org.gnome.evolution.dataserver.Sources5'
Jun 23 22:09:16 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'org.gnome.OnlineAccounts'
Jun 23 22:09:15 localhost.localdomain systemd[1374]: Started Evolution source
registry.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:16 localhost.localdomain dbus-daemon[1393]: Activating via systemd:
service name='org.gtk.vfs.GPhoto2VolumeMonitor' unit='gvfs-gphoto2-volume-
monitor.service'
Jun 23 22:09:16 localhost.localdomain systemd[1374]: Starting Virtual filesystem
service - digital camera monitor...
-- Subject: Unit UNIT has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun starting up.
Jun 23 22:09:16 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'org.gtk.vfs.GPhoto2VolumeMonitor'
Jun 23 22:09:16 localhost.localdomain systemd[1374]: Started Virtual filesystem
service - digital camera monitor.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:16 localhost.localdomain dbus-daemon[1393]: Activating via systemd:
service name='org.gtk.vfs.GoaVolumeMonitor' unit='gvfs-goa-volume-
monitor.service'
Jun 23 22:09:16 localhost.localdomain systemd[1374]: Starting Virtual filesystem
service - GNOME Online Accounts monitor...
-- Subject: Unit UNIT has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun starting up.
Jun 23 22:09:16 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'org.gnome.Identity'
Jun 23 22:09:16 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'org.gtk.vfs.GoaVolumeMonitor'
Jun 23 22:09:16 localhost.localdomain systemd[1374]: Started Virtual filesystem
service - GNOME Online Accounts monitor.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
```

-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:16 localhost.localdomain dbus-daemon[1393]: Activating via systemd:
service name='org.gtk.vfs.MTPVolumeMonitor' unit='gvfs-mtp-volume-
monitor.service'
Jun 23 22:09:16 localhost.localdomain org.gnome.Identity[1393]: (process:1591):
libgoaidentity-WARNING **: GoaKerberosIdentityManager: Using polling for change
notification for credential cache type 'KEYRING'
Jun 23 22:09:16 localhost.localdomain systemd[1374]: Starting Virtual filesystem
service - Media Transfer Protocol monitor...
-- Subject: Unit UNIT has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun starting up.
Jun 23 22:09:16 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'org.gtk.vfs.MTPVolumeMonitor'
Jun 23 22:09:16 localhost.localdomain systemd[1374]: Started Virtual filesystem
service - Media Transfer Protocol monitor.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:16 localhost.localdomain dbus-daemon[1393]: Activating via systemd:
service name='org.gtk.vfs.AfcVolumeMonitor' unit='gvfs-afc-volume-
monitor.service'
Jun 23 22:09:16 localhost.localdomain systemd[1374]: Starting Virtual filesystem
service - Apple File Conduit monitor...
-- Subject: Unit UNIT has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun starting up.
Jun 23 22:09:16 localhost.localdomain gvfs-afc-volume-monitor[1627]: Volume
monitor alive
Jun 23 22:09:16 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'org.gnome.Shell.CalendarServer'
Jun 23 22:09:16 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'org.gtk.vfs.AfcVolumeMonitor'
Jun 23 22:09:16 localhost.localdomain systemd[1374]: Started Virtual filesystem
service - Apple File Conduit monitor.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:16 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'org.freedesktop.Telepathy.AccountManager'
Jun 23 22:09:16 localhost.localdomain org.gnome.Shell.desktop[1472]: Gjs-
Message: JS LOG: Failed to add search provider /usr/share/gnome-shell/search-
providers/org.gnome.bijiben-search-provider.ini: TypeError: appInfo is null
Jun 23 22:09:16 localhost.localdomain dbus[708]: [system] Activating via
systemd: service name='org.freedesktop.PackageKit' unit='packagekit.service'
Jun 23 22:09:16 localhost.localdomain systemd[1]: Starting PackageKit Daemon...
-- Subject: Unit packagekit.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--

-- Unit packagekit.service has begun starting up.
Jun 23 22:09:16 localhost.localdomain PackageKit[1637]: daemon start
Jun 23 22:09:16 localhost.localdomain spice-vdagent[1643]: Cannot access vdagent
virtio channel /dev/virtio-ports/com.redhat.spice.0
Jun 23 22:09:16 localhost.localdomain gnome-session[1382]: gnome-session-
binary[1382]: WARNING: App 'spice-vdagent.desktop' exited with code 1
Jun 23 22:09:16 localhost.localdomain gnome-session-binary[1382]: WARNING: App
'spice-vdagent.desktop' exited with code 1
Jun 23 22:09:16 localhost.localdomain dbus[708]: [system] Successfully activated
service 'org.freedesktop.PackageKit'
Jun 23 22:09:16 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=packagekit comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:09:16 localhost.localdomain systemd[1]: Started PackageKit Daemon.
-- Subject: Unit packagekit.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit packagekit.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:16 localhost.localdomain gnome-settings-daemon.desktop[1649]: **
(gnome-settings-daemon:1649): WARNING **: Schemas 'org.gnome.desktop.a11y' has
not been setup
Jun 23 22:09:16 localhost.localdomain org.gnome.Shell.desktop[1472]: Gjs-
Message: JS LOG: loading user theme: /usr/share//themes/Paper/gnome-shell/gnome-
shell.css
Jun 23 22:09:16 localhost.localdomain dbus[708]: [system] Activating via
systemd: service name='org.freedesktop.timedate1' unit='dbus-
org.freedesktop.timedate1.service'
Jun 23 22:09:16 localhost.localdomain systemd[1]: Starting System clock and RTC
settings service...
-- Subject: Unit timedatex.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit timedatex.service has begun starting up.
Jun 23 22:09:16 localhost.localdomain dbus[708]: [system] Successfully activated
service 'org.freedesktop.timedate1'
Jun 23 22:09:16 localhost.localdomain systemd[1]: Started System clock and RTC
settings service.
-- Subject: Unit timedatex.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit timedatex.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:16 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=timedatex comm="systemd" exe="/usr/lib/systemd/systemd" hostname=?
addr=? terminal=? res=success'
Jun 23 22:09:16 localhost.localdomain dbus[708]: [system] Activating via
systemd: service name='org.freedesktop.ColorManager' unit='colord.service'
Jun 23 22:09:16 localhost.localdomain systemd[1]: Starting Manage, Install and
Generate Color Profiles...
-- Subject: Unit colord.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit colord.service has begun starting up.
Jun 23 22:09:16 localhost.localdomain dbus[708]: [system] Successfully activated
service 'org.freedesktop.ColorManager'

```
Jun 23 22:09:16 localhost.localdomain systemd[1]: Started Manage, Install and
Generate Color Profiles.
-- Subject: Unit colord.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit colord.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:16 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=colord
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 23 22:09:16 localhost.localdomain vmware-user.desktop[1680]: vmware-user:
could not open /proc/fs/vmblock/dev
Jun 23 22:09:16 localhost.localdomain dbus-daemon[1393]: Activating via systemd:
service name='org.gnome.evolution.dataserver.Calendar7' unit='evolution-
calendar-factory.service'
Jun 23 22:09:16 localhost.localdomain systemd[1374]: Starting Evolution calendar
service...
-- Subject: Unit UNIT has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun starting up.
Jun 23 22:09:16 localhost.localdomain dbus-daemon[1393]: Activating service
name='org.freedesktop.Tracker1'
Jun 23 22:09:16 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'org.freedesktop.Tracker1'
Jun 23 22:09:16 localhost.localdomain systemd[1]: Starting CUPS Scheduler...
-- Subject: Unit cups.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit cups.service has begun starting up.
Jun 23 22:09:16 localhost.localdomain tracker-store.desktop[1683]: (uint32 1,)
Jun 23 22:09:16 localhost.localdomain abrt-applet.desktop[1679]: (abrt:1679):
Gtk-WARNING **: Theme parsing error: gtk.css:158:192: '_text_shadow_color' is
not a valid color name
Jun 23 22:09:16 localhost.localdomain gnome-session-binary[1382]: Entering
running state
Jun 23 22:09:16 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=cups
comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=?
res=success'
Jun 23 22:09:16 localhost.localdomain systemd[1]: Started CUPS Scheduler.
-- Subject: Unit cups.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit cups.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:16 localhost.localdomain cupsd[1700]: REQUEST localhost - - "POST /
HTTP/1.1" 200 361 Create-Printer-Subscriptions successful-ok
Jun 23 22:09:16 localhost.localdomain gnome-settings-daemon.desktop[1649]:
(gnome-settings-daemon:1649): Gtk-WARNING **: Theme parsing error:
gtk.css:158:192: '_text_shadow_color' is not a valid color name
Jun 23 22:09:16 localhost.localdomain abrt-applet.desktop[1679]: (abrt:1679):
Gtk-WARNING **: Theme parsing error: gtk.css:1609:39: The :inconsistent pseudo-
class is deprecated. Use :indeterminate instead.
Jun 23 22:09:16 localhost.localdomain libcanberra-login-sound.desktop[1714]:
(canberra-gtk-play:1714): Gtk-WARNING **: Theme parsing error: gtk.css:158:192:
'_text_shadow_color' is not a valid color name
```

Jun 23 22:09:16 localhost.localdomain abrt-applet.desktop[1679]: (abrt:1679):
Gtk-WARNING **: Theme parsing error: gtk.css:1609:77: The :inconsistent pseudo-
class is deprecated. Use :indeterminate instead.
Jun 23 22:09:16 localhost.localdomain gnome-settings-daemon.desktop[1649]:
(gnome-settings-daemon:1649): Gtk-WARNING **: Theme parsing error:
gtk.css:1609:39: The :inconsistent pseudo-class is deprecated. Use
:indeterminate instead.
Jun 23 22:09:16 localhost.localdomain libcanberra-login-sound.desktop[1714]:
(canberra-gtk-play:1714): Gtk-WARNING **: Theme parsing error: gtk.css:1609:39:
The :inconsistent pseudo-class is deprecated. Use :indeterminate instead.
Jun 23 22:09:16 localhost.localdomain gnome-settings-daemon.desktop[1649]:
(gnome-settings-daemon:1649): Gtk-WARNING **: Theme parsing error:
gtk.css:1609:77: The :inconsistent pseudo-class is deprecated. Use
:indeterminate instead.
Jun 23 22:09:16 localhost.localdomain libcanberra-login-sound.desktop[1714]:
(canberra-gtk-play:1714): Gtk-WARNING **: Theme parsing error: gtk.css:1609:77:
The :inconsistent pseudo-class is deprecated. Use :indeterminate instead.
Jun 23 22:09:16 localhost.localdomain sound-startup.desktop[1709]:
/usr/share/sounds/oxygen/Oxygen-Sys-Log-In.ogg:
Jun 23 22:09:16 localhost.localdomain sound-startup.desktop[1709]: File Size:
245k   Bit Rate: 146k
Jun 23 22:09:16 localhost.localdomain sound-startup.desktop[1709]:   Encoding:
Vorbis
Jun 23 22:09:16 localhost.localdomain sound-startup.desktop[1709]:   Channels: 2
@ 16-bit
Jun 23 22:09:16 localhost.localdomain sound-startup.desktop[1709]: Samplerate:
48000Hz
Jun 23 22:09:16 localhost.localdomain sound-startup.desktop[1709]: Replaygain:
off
Jun 23 22:09:16 localhost.localdomain sound-startup.desktop[1709]:   Duration:
00:00:13.45
Jun 23 22:09:16 localhost.localdomain abrt-applet.desktop[1679]: (abrt:1679):
Gtk-WARNING **: Theme parsing error: gtk.css:3232:39: 'linear-gradient' is not a
valid color name
Jun 23 22:09:16 localhost.localdomain abrt-applet.desktop[1679]: (abrt:1679):
Gtk-WARNING **: Theme parsing error: gtk.css:3237:41: The :insensitive pseudo-
class is deprecated. Use :disabled instead.
Jun 23 22:09:16 localhost.localdomain abrt-applet.desktop[1679]: (abrt:1679):
Gtk-WARNING **: Theme parsing error: gtk.css:3237:53: The :insensitive pseudo-
class is deprecated. Use :disabled instead.
Jun 23 22:09:16 localhost.localdomain abrt-applet.desktop[1679]: (abrt:1679):
Gtk-WARNING **: Theme parsing error: gtk.css:3244:35: 'border_disabled' is not a
valid color name
Jun 23 22:09:16 localhost.localdomain libcanberra-login-sound.desktop[1714]:
(canberra-gtk-play:1714): Gtk-WARNING **: Theme parsing error: gtk.css:3232:39:
'linear-gradient' is not a valid color name
Jun 23 22:09:16 localhost.localdomain libcanberra-login-sound.desktop[1714]:
(canberra-gtk-play:1714): Gtk-WARNING **: Theme parsing error: gtk.css:3237:41:
The :insensitive pseudo-class is deprecated. Use :disabled instead.
Jun 23 22:09:16 localhost.localdomain libcanberra-login-sound.desktop[1714]:
(canberra-gtk-play:1714): Gtk-WARNING **: Theme parsing error: gtk.css:3237:53:
The :insensitive pseudo-class is deprecated. Use :disabled instead.
Jun 23 22:09:16 localhost.localdomain libcanberra-login-sound.desktop[1714]:
(canberra-gtk-play:1714): Gtk-WARNING **: Theme parsing error: gtk.css:3244:35:
'border_disabled' is not a valid color name
Jun 23 22:09:16 localhost.localdomain gnome-settings-daemon.desktop[1649]:
(gnome-settings-daemon:1649): Gtk-WARNING **: Theme parsing error:
gtk.css:3232:39: 'linear-gradient' is not a valid color name
Jun 23 22:09:16 localhost.localdomain gnome-settings-daemon.desktop[1649]:
(gnome-settings-daemon:1649): Gtk-WARNING **: Theme parsing error:
gtk.css:3237:41: The :insensitive pseudo-class is deprecated. Use :disabled
instead.
Jun 23 22:09:16 localhost.localdomain gnome-settings-daemon.desktop[1649]:
(gnome-settings-daemon:1649): Gtk-WARNING **: Theme parsing error:

gtk.css:3237:53: The :insensitive pseudo-class is deprecated. Use :disabled
instead.
Jun 23 22:09:16 localhost.localdomain gnome-settings-daemon.desktop[1649]:
(gnome-settings-daemon:1649): Gtk-WARNING **: Theme parsing error:
gtk.css:3244:35: 'border_disabled' is not a valid color name
Jun 23 22:09:16 localhost.localdomain dbus[708]: [system] Activating via
systemd: service name='org.freedesktop.locale1' unit='dbus-
org.freedesktop.locale1.service'
Jun 23 22:09:16 localhost.localdomain systemd[1]: Starting Locale Service...
-- Subject: Unit systemd-localed.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-localed.service has begun starting up.
Jun 23 22:09:17 localhost.localdomain libcanberra-login-sound.desktop[1714]:
Failed to play sound: File or data not found
Jun 23 22:09:17 localhost.localdomain dbus[708]: [system] Successfully activated
service 'org.freedesktop.locale1'
Jun 23 22:09:17 localhost.localdomain systemd[1]: Started Locale Service.
-- Subject: Unit systemd-localed.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-localed.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:17 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=systemd-localed comm="systemd" exe="/usr/lib/systemd/systemd"
hostname=? addr=? terminal=? res=success'
Jun 23 22:09:17 localhost.localdomain dbus[708]: [system] Activating service
name='org.freedesktop.fwupd' (using servicehelper)
Jun 23 22:09:17 localhost.localdomain gnome-settings-daemon.desktop[1649]:
(gnome-settings-daemon:1649): Gtk-WARNING **: Theme parsing error:
gtk.css:158:192: '_text_shadow_color' is not a valid color name
Jun 23 22:09:17 localhost.localdomain gnome-settings-daemon.desktop[1649]:
(gnome-settings-daemon:1649): Gtk-WARNING **: Theme parsing error:
gtk.css:1609:39: The :inconsistent pseudo-class is deprecated. Use
:indeterminate instead.
Jun 23 22:09:17 localhost.localdomain gnome-settings-daemon.desktop[1649]:
(gnome-settings-daemon:1649): Gtk-WARNING **: Theme parsing error:
gtk.css:1609:77: The :inconsistent pseudo-class is deprecated. Use
:indeterminate instead.
Jun 23 22:09:17 localhost.localdomain gnome-settings-daemon.desktop[1649]:
(gnome-settings-daemon:1649): Gtk-WARNING **: Theme parsing error:
gtk.css:1999:29: The style property GtkButton:inner-border is deprecated and
shouldn't be used anymore. It will be removed in a future version
Jun 23 22:09:17 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'org.gnome.evolution.dataserver.Calendar7'
Jun 23 22:09:17 localhost.localdomain systemd[1374]: Started Evolution calendar
service.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:17 localhost.localdomain gnome-settings-daemon.desktop[1649]:
(gnome-settings-daemon:1649): Gtk-WARNING **: Theme parsing error:
gtk.css:3232:39: 'linear-gradient' is not a valid color name
Jun 23 22:09:17 localhost.localdomain gnome-settings-daemon.desktop[1649]:
(gnome-settings-daemon:1649): Gtk-WARNING **: Theme parsing error:
gtk.css:3237:41: The :insensitive pseudo-class is deprecated. Use :disabled

instead.
Jun 23 22:09:17 localhost.localdomain gnome-settings-daemon.desktop[1649]:
(gnome-settings-daemon:1649): Gtk-WARNING **: Theme parsing error:
gtk.css:3237:53: The :insensitive pseudo-class is deprecated. Use :disabled
instead.
Jun 23 22:09:17 localhost.localdomain gnome-settings-daemon.desktop[1649]:
(gnome-settings-daemon:1649): Gtk-WARNING **: Theme parsing error:
gtk.css:3244:35: 'border_disabled' is not a valid color name
Jun 23 22:09:17 localhost.localdomain evolution-alarm-notify.desktop[1715]:
(evolution-alarm-notify:1715): Gtk-WARNING **: Theme parsing error:
gtk.css:158:192: '_text_shadow_color' is not a valid color name
Jun 23 22:09:17 localhost.localdomain gnome-settings-daemon.desktop[1649]:
(gnome-settings-daemon:1649): Gtk-WARNING **: Theme parsing error:
gtk.css:3895:29: The style property GtkButton:inner-border is deprecated and
shouldn't be used anymore. It will be removed in a future version
Jun 23 22:09:17 localhost.localdomain dbus[708]: [system] Activating service
name='org.freedesktop.problems' (using servicehelper)
Jun 23 22:09:17 localhost.localdomain evolution-alarm-notify.desktop[1715]:
(evolution-alarm-notify:1715): Gtk-WARNING **: Theme parsing error:
gtk.css:1609:39: The :inconsistent pseudo-class is deprecated. Use
:indeterminate instead.
Jun 23 22:09:17 localhost.localdomain evolution-alarm-notify.desktop[1715]:
(evolution-alarm-notify:1715): Gtk-WARNING **: Theme parsing error:
gtk.css:1609:77: The :inconsistent pseudo-class is deprecated. Use
:indeterminate instead.
Jun 23 22:09:17 localhost.localdomain evolution-alarm-notify.desktop[1715]:
(evolution-alarm-notify:1715): Gtk-WARNING **: Theme parsing error:
gtk.css:3232:39: 'linear-gradient' is not a valid color name
Jun 23 22:09:17 localhost.localdomain evolution-alarm-notify.desktop[1715]:
(evolution-alarm-notify:1715): Gtk-WARNING **: Theme parsing error:
gtk.css:3237:41: The :insensitive pseudo-class is deprecated. Use :disabled
instead.
Jun 23 22:09:17 localhost.localdomain evolution-alarm-notify.desktop[1715]:
(evolution-alarm-notify:1715): Gtk-WARNING **: Theme parsing error:
gtk.css:3237:53: The :insensitive pseudo-class is deprecated. Use :disabled
instead.
Jun 23 22:09:17 localhost.localdomain evolution-alarm-notify.desktop[1715]:
(evolution-alarm-notify:1715): Gtk-WARNING **: Theme parsing error:
gtk.css:3244:35: 'border_disabled' is not a valid color name
Jun 23 22:09:17 localhost.localdomain dbus[708]: [system] Successfully activated
service 'org.freedesktop.problems'
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:158:192:
'_text_shadow_color' is not a valid color name
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:1609:39: The
:inconsistent pseudo-class is deprecated. Use :indeterminate instead.
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:1609:77: The
:inconsistent pseudo-class is deprecated. Use :indeterminate instead.
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:1999:29: The style
property GtkButton:inner-border is deprecated and shouldn't be used anymore. It
will be removed in a future version
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:3232:39: 'linear-
gradient' is not a valid color name
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:3237:41: The
:insensitive pseudo-class is deprecated. Use :disabled instead.
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:3237:53: The
:insensitive pseudo-class is deprecated. Use :disabled instead.
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-

shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:3244:35:
'border_disabled' is not a valid color name
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:3895:29: The style
property GtkButton:inner-border is deprecated and shouldn't be used anymore. It
will be removed in a future version
Jun 23 22:09:17 localhost.localdomain dbus-daemon[1393]: Activating via systemd:
service name='org.gnome.evolution.dataserver.AddressBook9' unit='evolution-
addressbook-factory.service'
Jun 23 22:09:17 localhost.localdomain systemd[1374]: Starting Evolution address
book service...
-- Subject: Unit UNIT has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun starting up.
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): mutter-WARNING **: STACK_OP_ADD: window 0x1800001 already in stack
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): mutter-WARNING **: STACK_OP_ADD: window 0x1800001 already in stack
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:158:192:
'_text_shadow_color' is not a valid color name
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:1609:39: The
:inconsistent pseudo-class is deprecated. Use :indeterminate instead.
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:1609:77: The
:inconsistent pseudo-class is deprecated. Use :indeterminate instead.
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:1999:29: The style
property GtkButton:inner-border is deprecated and shouldn't be used anymore. It
will be removed in a future version
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:3232:39: 'linear-
gradient' is not a valid color name
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:3237:41: The
:insensitive pseudo-class is deprecated. Use :disabled instead.
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:3237:53: The
:insensitive pseudo-class is deprecated. Use :disabled instead.
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:3244:35:
'border_disabled' is not a valid color name
Jun 23 22:09:17 localhost.localdomain dbus[708]: [system] Successfully activated
service 'org.freedesktop.fwupd'
Jun 23 22:09:17 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk.css:3895:29: The style
property GtkButton:inner-border is deprecated and shouldn't be used anymore. It
will be removed in a future version
Jun 23 22:09:18 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'org.gnome.evolution.dataserver.AddressBook9'
Jun 23 22:09:18 localhost.localdomain systemd[1374]: Started Evolution address
book service.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:18 localhost.localdomain gnome-software-service.desktop[1699]:
(gnome-software:1699): Gtk-WARNING **: Theme parsing error: gtk.css:158:192:

'_text_shadow_color' is not a valid color name
Jun 23 22:09:18 localhost.localdomain gnome-software-service.desktop[1699]:
(gnome-software:1699): Gtk-WARNING **: Theme parsing error: gtk.css:1609:39: The
:inconsistent pseudo-class is deprecated. Use :indeterminate instead.
Jun 23 22:09:18 localhost.localdomain gnome-software-service.desktop[1699]:
(gnome-software:1699): Gtk-WARNING **: Theme parsing error: gtk.css:1609:77: The
:inconsistent pseudo-class is deprecated. Use :indeterminate instead.
Jun 23 22:09:18 localhost.localdomain gnome-software-service.desktop[1699]:
(gnome-software:1699): Gtk-WARNING **: Theme parsing error: gtk.css:3232:39:
'linear-gradient' is not a valid color name
Jun 23 22:09:18 localhost.localdomain gnome-software-service.desktop[1699]:
(gnome-software:1699): Gtk-WARNING **: Theme parsing error: gtk.css:3237:41: The
:insensitive pseudo-class is deprecated. Use :disabled instead.
Jun 23 22:09:18 localhost.localdomain gnome-software-service.desktop[1699]:
(gnome-software:1699): Gtk-WARNING **: Theme parsing error: gtk.css:3237:53: The
:insensitive pseudo-class is deprecated. Use :disabled instead.
Jun 23 22:09:18 localhost.localdomain gnome-software-service.desktop[1699]:
(gnome-software:1699): Gtk-WARNING **: Theme parsing error: gtk.css:3244:35:
'border_disabled' is not a valid color name
Jun 23 22:09:18 localhost.localdomain gnome-shell[1472]: GNOME Shell started at
Thu Jun 23 2016 22:09:16 GMT+1000 (AEST)
Jun 23 22:09:19 localhost.localdomain dhclient[1297]: XMT: Solicit on wlo1,
interval 16680ms.
Jun 23 22:09:21 localhost.localdomain sound-startup.desktop[1709]: [2.0K blob
data]
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: no
process found
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: Syntax
error (/home/dipto/.conky/Conky Seamod/conky_seamod:2: unexpected symbol near
'#') while reading config file.
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky:
Assuming it's in old syntax and attempting conversion.
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: Syntax
error (/home/dipto/.conky/Green Apple Desktop/Gotham:1: syntax error near 'yes')
while reading config file.
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky:
Assuming it's in old syntax and attempting conversion.
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky:
Invalid value 'yes' for setting 'use_spacer'. Valid values are: 'none', 'left',
'right'.
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky:
desktop window (800015) is subwindow of root window (d6)
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: window
type - normal
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky:
drawing to created window (0x1a00002)
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky:
drawing to double buffer
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky:
desktop window (800015) is subwindow of root window (d6)
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: window
type - normal
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky:
drawing to created window (0x1c00002)
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky:
drawing to double buffer
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky:
statfs64 '/media/Data': No such file or directory
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: forked
to background, pid is 2003
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky:
statfs64 '/media/Data': No such file or directory
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:bold'

```
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:bold'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:bold'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:bold'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:bold'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=9,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=9,weight:bold'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=9,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=9,weight:bold'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=9,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=9,weight:bold'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=9,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=9,weight:bold'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=9,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=9,weight:bold'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=9,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=10,weight:bold'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=9,weight:bold'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=9,weight:normal'
Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=9,weight:bold'
```

Jun 23 22:09:21 localhost.localdomain conky-startup.desktop[1710]: conky: can't
load Xft font 'Ubuntu:size=9,weight:normal'
Jun 23 22:09:22 localhost.localdomain evolution-calendar-factory[1687]:
(evolution-calendar-factory-subprocess:1917): e-cal-backend-gtasks-CRITICAL **:
ecb_gtasks_start_update: assertion 'cancellable != NULL' failed
Jun 23 22:09:24 localhost.localdomain org.gnome.Terminal.desktop[2022]: (gnome-
terminal:2022): Gtk-WARNING **: Theme parsing error: gtk.css:158:192:
'_text_shadow_color' is not a valid color name
Jun 23 22:09:24 localhost.localdomain org.gnome.Terminal.desktop[2022]: (gnome-
terminal:2022): Gtk-WARNING **: Theme parsing error: gtk.css:1609:39: The
:inconsistent pseudo-class is deprecated. Use :indeterminate instead.
Jun 23 22:09:24 localhost.localdomain org.gnome.Terminal.desktop[2022]: (gnome-
terminal:2022): Gtk-WARNING **: Theme parsing error: gtk.css:1609:77: The
:inconsistent pseudo-class is deprecated. Use :indeterminate instead.
Jun 23 22:09:24 localhost.localdomain org.gnome.Terminal.desktop[2022]: (gnome-
terminal:2022): Gtk-WARNING **: Theme parsing error: gtk.css:3232:39: 'linear-
gradient' is not a valid color name
Jun 23 22:09:24 localhost.localdomain org.gnome.Terminal.desktop[2022]: (gnome-
terminal:2022): Gtk-WARNING **: Theme parsing error: gtk.css:3237:41: The
:insensitive pseudo-class is deprecated. Use :disabled instead.
Jun 23 22:09:24 localhost.localdomain org.gnome.Terminal.desktop[2022]: (gnome-
terminal:2022): Gtk-WARNING **: Theme parsing error: gtk.css:3237:53: The
:insensitive pseudo-class is deprecated. Use :disabled instead.
Jun 23 22:09:24 localhost.localdomain org.gnome.Terminal.desktop[2022]: (gnome-
terminal:2022): Gtk-WARNING **: Theme parsing error: gtk.css:3244:35:
'border_disabled' is not a valid color name
Jun 23 22:09:24 localhost.localdomain dbus-daemon[1393]: Activating via systemd:
service name='org.gnome.Terminal' unit='gnome-terminal-server.service'
Jun 23 22:09:24 localhost.localdomain systemd[1374]: Starting GNOME Terminal
Server...
-- Subject: Unit UNIT has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has begun starting up.
Jun 23 22:09:24 localhost.localdomain gnome-terminal-server[2026]: (gnome-
terminal-server:2026): Gtk-WARNING **: Theme parsing error: gtk.css:158:192:
'_text_shadow_color' is not a valid color name
Jun 23 22:09:24 localhost.localdomain gnome-terminal-server[2026]: (gnome-
terminal-server:2026): Gtk-WARNING **: Theme parsing error: gtk.css:1609:39: The
:inconsistent pseudo-class is deprecated. Use :indeterminate instead.
Jun 23 22:09:24 localhost.localdomain gnome-terminal-server[2026]: (gnome-
terminal-server:2026): Gtk-WARNING **: Theme parsing error: gtk.css:1609:77: The
:inconsistent pseudo-class is deprecated. Use :indeterminate instead.
Jun 23 22:09:24 localhost.localdomain gnome-terminal-server[2026]: (gnome-
terminal-server:2026): Gtk-WARNING **: Theme parsing error: gtk.css:3232:39:
'linear-gradient' is not a valid color name
Jun 23 22:09:24 localhost.localdomain gnome-terminal-server[2026]: (gnome-
terminal-server:2026): Gtk-WARNING **: Theme parsing error: gtk.css:3237:41: The
:insensitive pseudo-class is deprecated. Use :disabled instead.
Jun 23 22:09:24 localhost.localdomain gnome-terminal-server[2026]: (gnome-
terminal-server:2026): Gtk-WARNING **: Theme parsing error: gtk.css:3237:53: The
:insensitive pseudo-class is deprecated. Use :disabled instead.
Jun 23 22:09:24 localhost.localdomain gnome-terminal-server[2026]: (gnome-
terminal-server:2026): Gtk-WARNING **: Theme parsing error: gtk.css:3244:35:
'border_disabled' is not a valid color name
Jun 23 22:09:24 localhost.localdomain gnome-terminal-server[2026]: (gnome-
terminal-server:2026): Gtk-WARNING **: Theme parsing error: gtk-
dark.css:158:193: '_text_shadow_color' is not a valid color name
Jun 23 22:09:24 localhost.localdomain gnome-terminal-server[2026]: (gnome-
terminal-server:2026): Gtk-WARNING **: Theme parsing error: gtk-
dark.css:1609:39: The :inconsistent pseudo-class is deprecated. Use
:indeterminate instead.
Jun 23 22:09:24 localhost.localdomain gnome-terminal-server[2026]: (gnome-

terminal-server:2026): Gtk-WARNING **: Theme parsing error: gtk-
dark.css:1609:77: The :inconsistent pseudo-class is deprecated. Use
:indeterminate instead.
Jun 23 22:09:24 localhost.localdomain gnome-terminal-server[2026]: (gnome-
terminal-server:2026): Gtk-WARNING **: Theme parsing error: gtk-
dark.css:1999:29: The style property GtkButton:inner-border is deprecated and
shouldn't be used anymore. It will be removed in a future version
Jun 23 22:09:24 localhost.localdomain gnome-terminal-server[2026]: (gnome-
terminal-server:2026): Gtk-WARNING **: Theme parsing error: gtk-
dark.css:3229:39: 'linear-gradient' is not a valid color name
Jun 23 22:09:24 localhost.localdomain gnome-terminal-server[2026]: (gnome-
terminal-server:2026): Gtk-WARNING **: Theme parsing error: gtk-
dark.css:3233:41: The :insensitive pseudo-class is deprecated. Use :disabled
instead.
Jun 23 22:09:24 localhost.localdomain gnome-terminal-server[2026]: (gnome-
terminal-server:2026): Gtk-WARNING **: Theme parsing error: gtk-
dark.css:3233:53: The :insensitive pseudo-class is deprecated. Use :disabled
instead.
Jun 23 22:09:24 localhost.localdomain gnome-terminal-server[2026]: (gnome-
terminal-server:2026): Gtk-WARNING **: Theme parsing error: gtk-
dark.css:3240:35: 'border_disabled' is not a valid color name
Jun 23 22:09:24 localhost.localdomain gnome-terminal-server[2026]: (gnome-
terminal-server:2026): Gtk-WARNING **: Theme parsing error: gtk-
dark.css:3888:29: The style property GtkButton:inner-border is deprecated and
shouldn't be used anymore. It will be removed in a future version
Jun 23 22:09:24 localhost.localdomain dbus-daemon[1393]: Successfully activated
service 'org.gnome.Terminal'
Jun 23 22:09:24 localhost.localdomain systemd[1374]: Started GNOME Terminal
Server.
-- Subject: Unit UNIT has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit UNIT has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:24 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk-dark.css:158:193:
'_text_shadow_color' is not a valid color name
Jun 23 22:09:24 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk-dark.css:1609:39: The
:inconsistent pseudo-class is deprecated. Use :indeterminate instead.
Jun 23 22:09:24 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk-dark.css:1609:77: The
:inconsistent pseudo-class is deprecated. Use :indeterminate instead.
Jun 23 22:09:24 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk-dark.css:1999:29: The
style property GtkButton:inner-border is deprecated and shouldn't be used
anymore. It will be removed in a future version
Jun 23 22:09:24 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk-dark.css:3229:39: 'linear-
gradient' is not a valid color name
Jun 23 22:09:24 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk-dark.css:3233:41: The
:insensitive pseudo-class is deprecated. Use :disabled instead.
Jun 23 22:09:24 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk-dark.css:3233:53: The
:insensitive pseudo-class is deprecated. Use :disabled instead.
Jun 23 22:09:24 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk-dark.css:3240:35:
'border_disabled' is not a valid color name
Jun 23 22:09:24 localhost.localdomain org.gnome.Shell.desktop[1472]: (gnome-
shell:1472): Gtk-WARNING **: Theme parsing error: gtk-dark.css:3888:29: The
style property GtkButton:inner-border is deprecated and shouldn't be used

anymore. It will be removed in a future version
Jun 23 22:09:25 localhost.localdomain sound-startup.desktop[1709]: [2.0K blob data]
Jun 23 22:09:29 localhost.localdomain audit[1]: SERVICE_STOP pid=1 uid=0 auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0 msg='unit=fprintd comm="systemd" exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:09:30 localhost.localdomain sound-startup.desktop[1709]: [2.0K blob data]
Jun 23 22:09:30 localhost.localdomain sound-startup.desktop[1709]: [93B blob data]
Jun 23 22:09:30 localhost.localdomain sound-startup.desktop[1709]: Done.
Jun 23 22:09:30 localhost.localdomain polkitd[769]: Registered Authentication Agent for unix-process:2089:3889 (system bus name :1.74 [/usr/bin/pkttyagent --notify-fd 5 --fallback], object path /org/freedesktop/PolicyKit1/AuthenticationAgent, locale en_AU.UTF-8)
Jun 23 22:09:30 localhost.localdomain NetworkManager[783]: <info> [1466683770.1170] manager: sleep requested (sleeping: no enabled: yes)
Jun 23 22:09:30 localhost.localdomain NetworkManager[783]: <info> [1466683770.1175] manager: sleeping...
Jun 23 22:09:30 localhost.localdomain polkitd[769]: Unregistered Authentication Agent for unix-process:2089:3889 (system bus name :1.74, object path /org/freedesktop/PolicyKit1/AuthenticationAgent, locale en_AU.UTF-8) (disconnected from bus)
Jun 23 22:09:30 localhost.localdomain NetworkManager[783]: <info> [1466683770.1191] device (wlo1): state change: activated -> unmanaged (reason 'sleeping') [100 10 37]
Jun 23 22:09:30 localhost.localdomain audit: NETFILTER_CFG table=filter family=2 entries=96
Jun 23 22:09:30 localhost.localdomain audit: NETFILTER_CFG table=nat family=2 entries=57
Jun 23 22:09:30 localhost.localdomain audit: NETFILTER_CFG table=mangle family=2 entries=41
Jun 23 22:09:30 localhost.localdomain avahi-daemon[721]: Withdrawing address record for 192.168.1.120 on wlo1.
Jun 23 22:09:30 localhost.localdomain NetworkManager[783]: <info> [1466683770.1359] dhcp4 (wlo1): canceled DHCP transaction, DHCP client pid 1249
Jun 23 22:09:30 localhost.localdomain avahi-daemon[721]: Leaving mDNS multicast group on interface wlo1.IPv4 with address 192.168.1.120.
Jun 23 22:09:30 localhost.localdomain NetworkManager[783]: <info> [1466683770.1361] dhcp4 (wlo1): state changed bound -> done
Jun 23 22:09:30 localhost.localdomain NetworkManager[783]: <info> [1466683770.1377] dhcp6 (wlo1): canceled DHCP transaction, DHCP client pid 1297
Jun 23 22:09:30 localhost.localdomain NetworkManager[783]: <info> [1466683770.1378] dhcp6 (wlo1): state changed unknown -> done
Jun 23 22:09:30 localhost.localdomain audit: NETFILTER_CFG table=filter family=10 entries=87
Jun 23 22:09:30 localhost.localdomain kernel: wlo1: deauthenticating from e8:94:f6:c7:13:c1 by local choice (Reason: 3=DEAUTH_LEAVING)
Jun 23 22:09:30 localhost.localdomain wpa_supplicant[903]: wlo1: CTRL-EVENT-DISCONNECTED bssid=e8:94:f6:c7:13:c1 reason=3 locally_generated=1
Jun 23 22:09:30 localhost.localdomain avahi-daemon[721]: Interface wlo1.IPv4 no longer relevant for mDNS.
Jun 23 22:09:30 localhost.localdomain audit: NETFILTER_CFG table=nat family=10 entries=52
Jun 23 22:09:30 localhost.localdomain audit: NETFILTER_CFG table=mangle family=10 entries=40
Jun 23 22:09:30 localhost.localdomain avahi-daemon[721]: Withdrawing address record for fe80::de53:60ff:fea3:ee2c on wlo1.
Jun 23 22:09:30 localhost.localdomain avahi-daemon[721]: Leaving mDNS multicast group on interface wlo1.IPv6 with address fe80::de53:60ff:fea3:ee2c.
Jun 23 22:09:30 localhost.localdomain avahi-daemon[721]: Interface wlo1.IPv6 no longer relevant for mDNS.
Jun 23 22:09:30 localhost.localdomain NetworkManager[783]: <info>

[1466683770.1715] manager: NetworkManager state is now ASLEEP
Jun 23 22:09:30 localhost.localdomain dnsmasq[1101]: no servers found in
/etc/resolv.conf, will retry
Jun 23 22:09:30 localhost.localdomain wpa_supplicant[903]: nl80211: deinit
ifname=p2p-dev-wlo1 disabled_11b_rates=0
Jun 23 22:09:30 localhost.localdomain dbus[708]: [system] Activating via
systemd: service name='org.freedesktop.nm_dispatcher' unit='dbus-
org.freedesktop.nm-dispatcher.service'
Jun 23 22:09:30 localhost.localdomain systemd[1]: Starting Network Manager
Script Dispatcher Service...
-- Subject: Unit NetworkManager-dispatcher.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit NetworkManager-dispatcher.service has begun starting up.
Jun 23 22:09:30 localhost.localdomain dbus[708]: [system] Successfully activated
service 'org.freedesktop.nm_dispatcher'
Jun 23 22:09:30 localhost.localdomain audit[1]: SERVICE_START pid=1 uid=0
auid=4294967295 ses=4294967295 subj=system_u:system_r:init_t:s0
msg='unit=NetworkManager-dispatcher comm="systemd"
exe="/usr/lib/systemd/systemd" hostname=? addr=? terminal=? res=success'
Jun 23 22:09:30 localhost.localdomain systemd[1]: Started Network Manager Script
Dispatcher Service.
-- Subject: Unit NetworkManager-dispatcher.service has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit NetworkManager-dispatcher.service has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:30 localhost.localdomain wpa_supplicant[903]: nl80211: deinit
ifname=wlo1 disabled_11b_rates=0
Jun 23 22:09:30 localhost.localdomain nm-dispatcher[2123]: req:1 'down' [wlo1]:
new request (6 scripts)
Jun 23 22:09:30 localhost.localdomain nm-dispatcher[2123]: req:1 'down' [wlo1]:
start running ordered scripts...
Jun 23 22:09:30 localhost.localdomain chronyd[715]: Source 103.38.121.36 offline
Jun 23 22:09:30 localhost.localdomain chronyd[715]: Source 54.252.161.68 offline
Jun 23 22:09:30 localhost.localdomain chronyd[715]: Source 129.250.35.250
offline
Jun 23 22:09:30 localhost.localdomain chronyd[715]: Source 202.147.104.60
offline
Jun 23 22:09:30 localhost.localdomain chronyd[715]: Can't synchronise: no
selectable sources
Jun 23 22:09:30 localhost.localdomain systemd[1]: Reached target Sleep.
-- Subject: Unit sleep.target has finished start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit sleep.target has finished starting up.
--
-- The start-up result is done.
Jun 23 22:09:30 localhost.localdomain systemd[1]: Starting Suspend...
-- Subject: Unit systemd-suspend.service has begun start-up
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- Unit systemd-suspend.service has begun starting up.
Jun 23 22:09:30 localhost.localdomain systemd-sleep[2151]: Suspending system...
-- Subject: System sleep state suspend entered
-- Defined-By: systemd
-- Support: http://lists.freedesktop.org/mailman/listinfo/systemd-devel
--
-- The system has now entered the suspend sleep state.