



Thelma Looms <tlooms@gmail.com>

Logwatch for uubuntu18 (Linux)

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To: tlooms@gmail.com

Thu, Jan 10, 2019 at 1:06 PM

Logwatch 7.4.3 (12/07/16)

Processing Initiated: Thu Jan 10 13:06:10 2019

Date Range Processed: today

(2019-Jan-10)

Period is day.

Detail Level of Output: 5

Type of Output/Format: mail / text

Logfiles for Host: uubuntu18

#####

----- Cron Begin -----

Commands Run:

User tlooms:

echo "My first cron job" >> myfirstjob.txt : 10 Time(s)

----- Cron End -----

----- dpkg status changes Begin -----

Upgraded:

dirmngr:amd64 2.2.4-1ubuntu1.1 => 2.2.4-1ubuntu1.2

gnupg-l10n:all 2.2.4-1ubuntu1.1 => 2.2.4-1ubuntu1.2

gnupg-utils:amd64 2.2.4-1ubuntu1.1 => 2.2.4-1ubuntu1.2

gnupg:amd64 2.2.4-1ubuntu1.1 => 2.2.4-1ubuntu1.2

gpg-agent:amd64 2.2.4-1ubuntu1.1 => 2.2.4-1ubuntu1.2

gpg-wks-client:amd64 2.2.4-1ubuntu1.1 => 2.2.4-1ubuntu1.2

gpg-wks-server:amd64 2.2.4-1ubuntu1.1 => 2.2.4-1ubuntu1.2

gpg:amd64 2.2.4-1ubuntu1.1 => 2.2.4-1ubuntu1.2

gpgconf:amd64 2.2.4-1ubuntu1.1 => 2.2.4-1ubuntu1.2

gpgsm:amd64 2.2.4-1ubuntu1.1 => 2.2.4-1ubuntu1.2

gpgv:amd64 2.2.4-1ubuntu1.1 => 2.2.4-1ubuntu1.2

initramfs-tools-bin:amd64 0.130ubuntu3.5 => 0.130ubuntu3.6

initramfs-tools-core:all 0.130ubuntu3.5 => 0.130ubuntu3.6

initramfs-tools:all 0.130ubuntu3.5 => 0.130ubuntu3.6

libexiv2-14:amd64 0.25-3.1ubuntu0.18.04.1 => 0.25-3.1ubuntu0.18.04.2

libnss3:amd64 2:3.35-2ubuntu2 => 2:3.35-2ubuntu2.1

----- dpkg status changes End -----

----- Kernel Begin -----

WARNING: Kernel Errors Present

RAS: Correctable Errors collector initi ...: 1 Time(s)

1 Time(s): ... bit width: 48

1 Time(s): ... event mask: 0000000000000000f

1 Time(s): ... fixed-purpose events: 0

1 Time(s): ... generic registers: 4

1 Time(s): ... max period: 000000007ffffff
1 Time(s): ... value mask: 0000ffffff
1 Time(s): ... version: 1
1 Time(s): node #0, CPUs: #1
1 Time(s): ..TIMER: vector=0x30 apic1=0 pin1=2 apic2=-1 pin2=-1
1 Time(s): 0 base 000C0000000 mask 7FFC0000000 uncachable
1 Time(s): 00000-9FFFF write-back
1 Time(s): 1 base 00000000000 mask 7FF00000000 write-back
1 Time(s): 2 disabled
1 Time(s): 3 disabled
1 Time(s): 4 disabled
1 Time(s): 5 disabled
1 Time(s): 6 disabled
1 Time(s): 7 disabled
1 Time(s): A0000-BFFFF uncachable
1 Time(s): ACPI: (supports S0 S1 S4 S5)
1 Time(s): ACPI: 1 ACPI AML tables successfully acquired and loaded
1 Time(s): ACPI: AC Adapter [ACAD] (on-line)
1 Time(s): ACPI: APIC 0x000000007FEEB725 000742 (v01 PTLTD ? APIC 06040000 LTP 00000000)
1 Time(s): ACPI: Added _OSI(3.0 _SCP Extensions)
1 Time(s): ACPI: Added _OSI(Linux-Dell-Video)
1 Time(s): ACPI: Added _OSI(Linux-Lenovo-NV-HDMI-Audio)
1 Time(s): ACPI: Added _OSI(Module Device)
1 Time(s): ACPI: Added _OSI(Processor Aggregator Device)
1 Time(s): ACPI: Added _OSI(Processor Device)
1 Time(s): ACPI: BOOT 0x000000007FEEBE67 000028 (v01 PTLTD \$SBFTBL\$ 06040000 LTP 00000001)
1 Time(s): ACPI: Core revision 20170831
1 Time(s): ACPI: DSDT 0x000000007FEEBE8F 012FE4 (v01 PTLTD Custom 06040000 MSFT 03000001)
1 Time(s): ACPI: Early table checksum verification disabled
1 Time(s): ACPI: Enabled 4 GPEs in block 00 to 0F
1 Time(s): ACPI: FACP 0x000000007FEFEE73 0000F4 (v04 INTEL 440BX 06040000 PTL 000F4240)
2 Time(s): ACPI: FACS 0x000000007FEFFFC0 000040
1 Time(s): ACPI: HPET 0x000000007FEEA71F 000038 (v01 VMWARE VMW HPET 06040000 VMW 00000001)
1 Time(s): ACPI: HPET id: 0x8086af01 base: 0xfed00000
1 Time(s): ACPI: INT_SRC_OVR (bus 0 bus_irq 0 global_irq 2 high edge)
1 Time(s): ACPI: IRQ0 used by override.
1 Time(s): ACPI: IRQ9 used by override.
1 Time(s): ACPI: Interpreter enabled
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x00] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x01] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x02] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x03] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x04] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x05] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x06] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x07] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x08] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x09] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x0a] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x0b] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x0c] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x0d] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x0e] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x0f] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x10] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x11] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x12] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x13] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x14] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x15] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x16] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x17] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x18] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x19] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x1a] high edge lint[0x1])

[illegible]

1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x5c] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x5d] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x5e] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x5f] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x60] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x61] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x62] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x63] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x64] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x65] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x66] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x67] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x68] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x69] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x6a] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x6b] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x6c] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x6d] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x6e] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x6f] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x70] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x71] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x72] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x73] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x74] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x75] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x76] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x77] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x78] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x79] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x7a] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x7b] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x7c] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x7d] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x7e] high edge lint[0x1])
1 Time(s): ACPI: LAPIC_NMI (acpi_id[0x7f] high edge lint[0x1])
2 Time(s): ACPI: Local APIC address 0xfe000000
1 Time(s): ACPI: MCFG 0x000000007FEEB6E9 00003C (v01 PTLTD \$PCITBL\$ 06040000 LTP 00000001)
1 Time(s): ACPI: PCI Interrupt Link [LNKA] (IRQs 3 4 5 6 7 *9 10 11 14 15)
1 Time(s): ACPI: PCI Interrupt Link [LNKB] (IRQs 3 4 5 6 7 9 10 *11 14 15)
1 Time(s): ACPI: PCI Interrupt Link [LNKC] (IRQs 3 4 5 6 7 9 *10 11 14 15)
1 Time(s): ACPI: PCI Interrupt Link [LNKD] (IRQs 3 4 5 6 7 9 10 11 14 15) *0, disabled.
1 Time(s): ACPI: PCI Root Bridge [PCI0] (domain 0000 [bus 00-7f])
1 Time(s): ACPI: PM-Timer IO Port: 0x1008
1 Time(s): ACPI: Power Button [PWRF]
1 Time(s): ACPI: RSDP 0x000000000000F6A10 000024 (v02 PTLTD)
1 Time(s): ACPI: SRAT 0x000000007FEEA757 0008A8 (v02 VMWARE MEMPLUG 06040000 VMW 00000001)
1 Time(s): ACPI: SRAT: Node 0 PXM 0 [mem 0x00000000-0x0009ffff]
1 Time(s): ACPI: SRAT: Node 0 PXM 0 [mem 0x00100000-0x7fffffff]
1 Time(s): ACPI: SRAT: Node 0 PXM 0 [mem 0x80000000-0xbfffffff] hotplug
1 Time(s): ACPI: Using IOAPIC for interrupt routing
1 Time(s): ACPI: WAET 0x000000007FEEA6F7 000028 (v01 VMWARE VMW WAET 06040000 VMW 00000001)
1 Time(s): ACPI: XSDT 0x000000007FEEA65B 00005C (v01 INTEL 440BX 06040000 VMW 01324272)
1 Time(s): ACPI: [Firmware Bug]: BIOS _OSI(Linux) query ignored
1 Time(s): ACPI: bus type PCI registered
1 Time(s): ACPI: bus type USB registered
1 Time(s): AES CTR mode by8 optimization enabled
1 Time(s): AMD AuthenticAMD
1 Time(s): APIC: Switch to symmetric I/O mode setup
1 Time(s): AVX2 version of gcm_enc/dec engaged.
1 Time(s): Adding 2097148k swap on /swapfile. Priority:-2 extents:6 across:2260988k FS
1 Time(s): AppArmor: AppArmor Filesystem Enabled
1 Time(s): AppArmor: AppArmor initialized
1 Time(s): AppArmor: AppArmor sha1 policy hashing enabled
1 Time(s): Asymmetric key parser 'x509' registered

1 Time(s): BIOS EDD facility v0.16 2004-Jun-25, 0 devices found
1 Time(s): BIOS-e820: [mem 0x0000000000000000-0x00000000000009e7ff] usable
1 Time(s): BIOS-e820: [mem 0x00000000000009e800-0x00000000000009ffff] reserved
1 Time(s): BIOS-e820: [mem 0x000000000000dc000-0x000000000000ffffff] reserved
1 Time(s): BIOS-e820: [mem 0x00000000000100000-0x0000000000007fedffff] usable
1 Time(s): BIOS-e820: [mem 0x000000000007fee0000-0x000000000007fefeffff] ACPI data
1 Time(s): BIOS-e820: [mem 0x000000000007feff000-0x000000000007feffffff] ACPI NVS
1 Time(s): BIOS-e820: [mem 0x000000000007ff00000-0x000000000007ffffffff] usable
1 Time(s): BIOS-e820: [mem 0x0000000000f0000000-0x0000000000f7ffffffff] reserved
1 Time(s): BIOS-e820: [mem 0x0000000000fec00000-0x0000000000fec0ffff] reserved
1 Time(s): BIOS-e820: [mem 0x0000000000fee00000-0x0000000000fee00fff] reserved
1 Time(s): BIOS-e820: [mem 0x0000000000ffe0000-0x0000000000ffffffff] reserved
1 Time(s): BRK [0x0a540000, 0x0a540fff] PGTABLE
1 Time(s): BRK [0x0a541000, 0x0a541fff] PGTABLE
1 Time(s): BRK [0x0a542000, 0x0a542fff] PGTABLE
1 Time(s): BRK [0x0a543000, 0x0a543fff] PGTABLE
1 Time(s): BRK [0x0a544000, 0x0a544fff] PGTABLE
1 Time(s): BRK [0x0a545000, 0x0a545fff] PGTABLE
1 Time(s): Base memory trampoline at [(ptrval)] 98000 size 24576
1 Time(s): Block layer SCSI generic (bsg) driver version 0.4 loaded (major 246)
1 Time(s): Booting paravirtualized kernel on VMware hypervisor
1 Time(s): Built 1 zonelists, mobility grouping on. Total pages: 515944
1 Time(s): C0000-CFFFF write-protect
1 Time(s): Calgary: Unable to locate Rio Grande table in EBDA - bailing!
1 Time(s): Calgary: detecting Calgary via BIOS EBDA area
1 Time(s): Calibrating delay loop (skipped) preset value.. 4224.00 BogoMIPS (lpj=8448008)
1 Time(s): Centaur CentaurHauls
1 Time(s): Command line: BOOT_IMAGE=/boot/vmlinuz-4.15.0-43-generic root=UUID=5aec9d02-4e02-4c3a-86a7-5945d6133f97 ro quiet splash
1 Time(s): Console: colour VGA+ 80x25
1 Time(s): Console: switching to colour frame buffer device 100x37
1 Time(s): Copyright (c) 1999-2008 LSI Corporation
1 Time(s): D0000-EFFFF uncachable
1 Time(s): DMA [mem 0x00000000000001000-0x000000000000ffffffff]
1 Time(s): DMA zone: 21 pages reserved
1 Time(s): DMA zone: 3997 pages, LIFO batch:0
1 Time(s): DMA zone: 64 pages used for memmap
1 Time(s): DMA32 [mem 0x000000000001000000-0x0000000000007ffffffff]
1 Time(s): DMA32 zone: 520160 pages, LIFO batch:31
1 Time(s): DMA32 zone: 8128 pages used for memmap
1 Time(s): DMI: VMware, Inc. VMware Virtual Platform/440BX Desktop Reference Platform, BIOS 6.00 05/19/2017
1 Time(s): Dentry cache hash table entries: 262144 (order: 9, 2097152 bytes)
1 Time(s): Device empty
3 Time(s): Disabled fast string operations
1 Time(s): EDAC MC: Ver: 3.0.0
1 Time(s): EDD information not available.
1 Time(s): EXT4-fs (sda1): mounted filesystem with ordered data mode. Opts: (null)
1 Time(s): Early memory node ranges
1 Time(s): F0000-FFFFFF write-protect
1 Time(s): Found optimal setting for mtrr clean up
1 Time(s): Freeing SMP alternatives memory: 36K
1 Time(s): Freeing initrd memory: 54228K
1 Time(s): Freeing unused kernel memory: 1892K
1 Time(s): Freeing unused kernel memory: 2008K
1 Time(s): Freeing unused kernel memory: 2408K
1 Time(s): Fusion MPT SPI Host driver 3.04.20
1 Time(s): Fusion MPT base driver 3.04.20
1 Time(s): Guest personality initialized and is active
1 Time(s): Hierarchical RCU implementation.
1 Time(s): Hierarchical SRCU implementation.
1 Time(s): HugeTLB registered 1.00 GiB page size, pre-allocated 0 pages
1 Time(s): HugeTLB registered 2.00 MiB page size, pre-allocated 0 pages
1 Time(s): Hypervisor detected: VMware
1 Time(s): IOAPIC[0]: apic_id 128, version 32, address 0xfec00000, GSI 0-23
1 Time(s): IPv6: ADDRCONF(NETDEV_CHANGE): ens32: link becomes ready

2 Time(s): IPv6: ADDRCONF(NETDEV_UP): ens32: link is not ready
 1 Time(s): ISO 9660 Extensions: Microsoft Joliet Level 3
 1 Time(s): ISO 9660 Extensions: RRIP_1991A
 1 Time(s): Initialise system trusted keyrings
 1 Time(s): Initialized host personality
 1 Time(s): Initmem setup node 0 [mem 0x0000000000001000-0x000000007ffffff]
 1 Time(s): Inode-cache hash table entries: 131072 (order: 8, 1048576 bytes)
 1 Time(s): Intel GenuineIntel
 1 Time(s): KERNEL supported cpus:
 1 Time(s): Kernel command line: BOOT_IMAGE=/boot/vmlinuz-4.15.0-43-generic root=UUID=5aec9d02-4e02-4c3a-86a7-5945d6133f97 ro quiet splash
 1 Time(s): Kernel/User page tables isolation: enabled
 1 Time(s): Key type asymmetric registered
 1 Time(s): Key type big_key registered
 1 Time(s): Key type blacklist registered
 1 Time(s): Key type dns_resolver registered
 1 Time(s): Key type encrypted registered
 1 Time(s): Key type trusted registered
 1 Time(s): Last level dTLB entries: 4KB 64, 2MB 0, 4MB 0, 1GB 4
 1 Time(s): Last level iTLB entries: 4KB 64, 2MB 8, 4MB 8
 1 Time(s): Linux agpgart interface v0.103
 1 Time(s): Linux version 4.15.0-43-generic (buildd@lgw01-amd64-001) (gcc version 7.3.0 (Ubuntu 7.3.0-16ubuntu3))
 #46-Ubuntu SMP Thu Dec 6 14:45:28 UTC 2018 (Ubuntu 4.15.0-43.46-generic 4.15.18)
 1 Time(s): Loaded X.509 cert 'Build time autogenerated kernel key: 6afcca3ddc80072aeae87585a7fdb65d40603f58'
 1 Time(s): Loading compiled-in X.509 certificates
 1 Time(s): MTRR default type: uncachable
 1 Time(s): MTRR fixed ranges enabled:
 1 Time(s): MTRR variable ranges enabled:
 1 Time(s): Magic number: 3:590:38
 1 Time(s): Memory: 1956736K/2096628K available (12300K kernel code, 2472K rwddata, 4252K rodata, 2408K init, 2416K bss, 139892K reserved, 0K cma-reserved)
 1 Time(s): Mount-cache hash table entries: 4096 (order: 3, 32768 bytes)
 1 Time(s): Mountpoint-cache hash table entries: 4096 (order: 3, 32768 bytes)
 1 Time(s): Movable zone start for each node
 1 Time(s): NET: Registered protocol family 1
 1 Time(s): NET: Registered protocol family 10
 1 Time(s): NET: Registered protocol family 16
 1 Time(s): NET: Registered protocol family 17
 1 Time(s): NET: Registered protocol family 2
 1 Time(s): NET: Registered protocol family 40
 1 Time(s): NMI watchdog: Perf NMI watchdog permanently disabled
 1 Time(s): NMI watchdog: Perf event create on CPU 0 failed with -2
 1 Time(s): NODE_DATA(0) allocated [mem 0x7ffd5000-0x7ffffff]
 1 Time(s): NR_IRQS: 524544, nr_irqs: 1448, preallocated irq: 16
 1 Time(s): NUMA: Node 0 [mem 0x00000000-0x0009ffff] + [mem 0x00100000-0x7ffffff] -> [mem 0x00000000-0x7ffffff]
 1 Time(s): NX (Execute Disable) protection: active
 1 Time(s): NetLabel: domain hash size = 128
 1 Time(s): NetLabel: protocols = UNLABELED CIPSOv4 CALIPSO
 1 Time(s): NetLabel: unlabeled traffic allowed by default
 1 Time(s): NetLabel: Initializing
 1 Time(s): Normal empty
 1 Time(s): On node 0 totalpages: 524157
 1 Time(s): PCI host bridge to bus 0000:00
 1 Time(s): PCI: CLS mismatch (32 != 64), using 64 bytes
 1 Time(s): PCI: MMCONFIG at [mem 0xf0000000-0xf7ffffff] reserved in E820
 1 Time(s): PCI: MMCONFIG for domain 0000 [bus 00-7f] at [mem 0xf0000000-0xf7ffffff] (base 0xf0000000)
 1 Time(s): PCI: Using ACPI for IRQ routing
 1 Time(s): PCI: Using configuration type 1 for base access
 1 Time(s): PCI: Using host bridge windows from ACPI; if necessary, use "pci=nocrs" and report a bug
 1 Time(s): PCI: pci_cache_line_size set to 64 bytes
 1 Time(s): PM: Registered nosave memory: [mem 0x00000000-0x00000fff]
 1 Time(s): PM: Registered nosave memory: [mem 0x00009e00-0x00009eff]
 1 Time(s): PM: Registered nosave memory: [mem 0x00009f00-0x00009fff]
 1 Time(s): PM: Registered nosave memory: [mem 0x000a0000-0x000dbfff]
 1 Time(s): PM: Registered nosave memory: [mem 0x000dc000-0x000fffff]

1 Time(s): PM: Registered nosave memory: [mem 0x7fee0000-0x7fefefff]
1 Time(s): PM: Registered nosave memory: [mem 0x7feff000-0x7fefffff]
1 Time(s): PM: Registering ACPI NVS region [mem 0x7feff000-0x7fefffff] (4096 bytes)
1 Time(s): PPP generic driver version 2.4.2
1 Time(s): Performance Events: Skylake events, core PMU driver.
1 Time(s): Policy zone: DMA32
1 Time(s): RAMDISK: [mem 0x31605000-0x34af9fff]
1 Time(s): RAPL PMU: API unit is 2[^]-32 Joules, 5 fixed counters, 10737418240 ms ovfl timer
1 Time(s): RAPL PMU: hw unit of domain dram 2[^]-0 Joules
1 Time(s): RAPL PMU: hw unit of domain package 2[^]-0 Joules
1 Time(s): RAPL PMU: hw unit of domain pp0-core 2[^]-0 Joules
1 Time(s): RAPL PMU: hw unit of domain pp1-gpu 2[^]-0 Joules
1 Time(s): RAPL PMU: hw unit of domain psys 2[^]-0 Joules
1 Time(s): RCU restricting CPUs from NR_CPUS=8192 to nr_cpu_ids=128.
1 Time(s): RCU: Adjusting geometry for rcu_fanout_leaf=16, nr_cpu_ids=128
1 Time(s): RTC time: 18:00:59, date: 01/10/19
1 Time(s): Reserved but unavailable: 99 pages
1 Time(s): SCSI subsystem initialized
1 Time(s): SLUB: HWalign=64, Order=0-3, MinObjects=0, CPUs=128, Nodes=1
1 Time(s): SMBIOS 2.7 present.
1 Time(s): SRAT: PXM 0 -> APIC 0x00 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x01 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x02 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x03 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x04 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x05 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x06 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x07 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x08 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x09 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x0a -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x0b -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x0c -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x0d -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x0e -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x0f -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x10 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x11 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x12 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x13 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x14 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x15 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x16 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x17 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x18 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x19 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x1a -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x1b -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x1c -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x1d -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x1e -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x1f -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x20 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x21 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x22 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x23 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x24 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x25 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x26 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x27 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x28 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x29 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x2a -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x2b -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x2c -> Node 0

[illegible]

1 Time(s): SRAT: PXM 0 -> APIC 0x6e -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x6f -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x70 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x71 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x72 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x73 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x74 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x75 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x76 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x77 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x78 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x79 -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x7a -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x7b -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x7c -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x7d -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x7e -> Node 0
1 Time(s): SRAT: PXM 0 -> APIC 0x7f -> Node 0
1 Time(s): Scanning 1 areas for low memory corruption
1 Time(s): Scanning for low memory corruption every 60 seconds
1 Time(s): Security Framework initialized
1 Time(s): Segment Routing with IPv6
1 Time(s): Serial: 8250/16550 driver, 32 ports, IRQ sharing enabled
1 Time(s): Setting APIC routing to physical flat.
1 Time(s): Simple Boot Flag at 0x36 set to 0x80
1 Time(s): Spectre V2 : Enabling Restricted Speculation for firmware calls
1 Time(s): Spectre V2 : Mitigation: Full generic retpoline
1 Time(s): Spectre V2 : Spectre v2 / SpectreRSB mitigation: Filling RSB on context switch
1 Time(s): Spectre V2 : Spectre v2 mitigation: Enabling Indirect Branch Prediction Barrier
1 Time(s): Speculative Store Bypass: Mitigation: Speculative Store Bypass disabled via prctl and seccomp
1 Time(s): Switched APIC routing to physical x2apic.
1 Time(s): TCP bind hash table entries: 16384 (order: 6, 262144 bytes)
1 Time(s): TCP established hash table entries: 16384 (order: 5, 131072 bytes)
1 Time(s): TCP: Hash tables configured (established 16384 bind 16384)
1 Time(s): TSC deadline timer enabled
1 Time(s): Tasks RCU enabled.
1 Time(s): UDP hash table entries: 1024 (order: 3, 32768 bytes)
1 Time(s): UDP-Lite hash table entries: 1024 (order: 3, 32768 bytes)
1 Time(s): Unpacking initramfs...
1 Time(s): Using ACPI (MADT) for SMP configuration information
1 Time(s): Using GB pages for direct mapping
1 Time(s): VFS: Disk quotas dquot_6.6.0
1 Time(s): VFS: Dquot-cache hash table entries: 512 (order 0, 4096 bytes)
1 Time(s): VMCI host device registered (name=vmci, major=10, minor=55)
1 Time(s): Write protecting the kernel read-only data: 20480k
1 Time(s): Yama: becoming mindful.
1 Time(s): Zone ranges:
1 Time(s): [TTM] Initializing DMA pool allocator
1 Time(s): [TTM] Initializing pool allocator
1 Time(s): [TTM] Zone kernel: Available graphics memory: 1008658 kiB
1 Time(s): [drm] 8bit emulation.
1 Time(s): [drm] Alpha cursor.
1 Time(s): [drm] Command Buffers 2.
1 Time(s): [drm] Command Buffers.
1 Time(s): [drm] Cursor bypass 2.
1 Time(s): [drm] Cursor bypass.
1 Time(s): [drm] Cursor.
1 Time(s): [drm] DX Features.
1 Time(s): [drm] Display Topology.
1 Time(s): [drm] Extended Fifo.
1 Time(s): [drm] GMR.
1 Time(s): [drm] GMR2.
1 Time(s): [drm] Guest Backed Resources.
1 Time(s): [drm] Irq mask.
1 Time(s): [drm] Multimon.

1 Time(s): [drm] Pitchlock.
1 Time(s): [drm] Rect copy.
1 Time(s): [drm] Screen Object 2.
1 Time(s): [drm] Traces.
1 Time(s): [drm] Atomic: yes
1 Time(s): [drm] Capabilities:
1 Time(s): [drm] DMA map mode: Using physical TTM page addresses.
1 Time(s): [drm] DX: no.
1 Time(s): [drm] Fifo max 0x00040000 min 0x00001000 cap 0x0000077f
1 Time(s): [drm] Initialized vmwgfx 2.14.0 20170612 for 0000:00:0f.0 on minor 0
1 Time(s): [drm] MMIO at 0xfe000000 size is 256 kiB
1 Time(s): [drm] Max GMR ids is 64
1 Time(s): [drm] Max dedicated hypervisor surface memory is 0 kiB
1 Time(s): [drm] Max number of GMR pages is 65536
1 Time(s): [drm] Maximum display memory size is 32768 kiB
1 Time(s): [drm] No driver support for vblank timestamp query.
1 Time(s): [drm] Screen Target Display device initialized
1 Time(s): [drm] Supports vblank timestamp caching Rev 2 (21.10.2013).
1 Time(s): [drm] Using command buffers with DMA pool.
1 Time(s): [drm] VRAM at 0xe8000000 size is 4096 kiB
1 Time(s): [drm] bpp 32
1 Time(s): [drm] global init.
1 Time(s): [drm] height 480
1 Time(s): [drm] width 640
1 Time(s): acpi PNP0A03:00: _OSC: OS now controls [PCIeHotplug PME PCIeCapability]
1 Time(s): acpi PNP0A03:00: _OSC: OS supports [ExtendedConfig ASPM ClockPM Segments MSI]
1 Time(s): acpi PNP0A03:00: _OSC: platform does not support [AER]
1 Time(s): acpiphp: ACPI Hot Plug PCI Controller Driver version: 0.5
1 Time(s): acpiphp: Slot [32] registered
1 Time(s): acpiphp: Slot [33] registered
1 Time(s): acpiphp: Slot [34] registered
1 Time(s): acpiphp: Slot [35] registered
1 Time(s): acpiphp: Slot [36] registered
1 Time(s): acpiphp: Slot [37] registered
1 Time(s): acpiphp: Slot [38] registered
1 Time(s): acpiphp: Slot [39] registered
1 Time(s): acpiphp: Slot [40] registered
1 Time(s): acpiphp: Slot [41] registered
1 Time(s): acpiphp: Slot [42] registered
1 Time(s): acpiphp: Slot [43] registered
1 Time(s): acpiphp: Slot [44] registered
1 Time(s): acpiphp: Slot [45] registered
1 Time(s): acpiphp: Slot [46] registered
1 Time(s): acpiphp: Slot [47] registered
1 Time(s): acpiphp: Slot [48] registered
1 Time(s): acpiphp: Slot [49] registered
1 Time(s): acpiphp: Slot [50] registered
1 Time(s): acpiphp: Slot [51] registered
1 Time(s): acpiphp: Slot [52] registered
1 Time(s): acpiphp: Slot [53] registered
1 Time(s): acpiphp: Slot [54] registered
1 Time(s): acpiphp: Slot [55] registered
1 Time(s): acpiphp: Slot [56] registered
1 Time(s): acpiphp: Slot [57] registered
1 Time(s): acpiphp: Slot [58] registered
1 Time(s): acpiphp: Slot [59] registered
1 Time(s): acpiphp: Slot [60] registered
1 Time(s): acpiphp: Slot [61] registered
1 Time(s): acpiphp: Slot [62] registered
1 Time(s): acpiphp: Slot [63] registered
1 Time(s): agpgart-intel 0000:00:00.0: AGP aperture is 256M @ 0x0
1 Time(s): agpgart-intel 0000:00:00.0: Intel 440BX Chipset
1 Time(s): ahci 0000:02:02.0: AHCI 0001.0300 32 slots 30 ports 6 Gbps 0x3ffffff impl SATA mode
1 Time(s): ahci 0000:02:02.0: flags: 64bit ncq clo only
1 Time(s): ahci 0000:02:02.0: version 3.0

1 Time(s): ata10: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata10: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef480 irq 56
1 Time(s): ata11: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata11: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef500 irq 56
1 Time(s): ata12: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata12: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef580 irq 56
1 Time(s): ata13: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata13: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef600 irq 56
1 Time(s): ata14: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata14: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef680 irq 56
1 Time(s): ata15: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata15: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef700 irq 56
1 Time(s): ata16: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata16: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef780 irq 56
1 Time(s): ata17: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata17: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef800 irq 56
1 Time(s): ata18: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata18: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef880 irq 56
1 Time(s): ata19: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata19: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef900 irq 56
1 Time(s): ata1: PATA max UDMA/33 cmd 0x1f0 ctl 0x3f6 bmdma 0x1060 irq 14
1 Time(s): ata20: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata20: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef980 irq 56
1 Time(s): ata21: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata21: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5efa00 irq 56
1 Time(s): ata22: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata22: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5efa80 irq 56
1 Time(s): ata23: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata23: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5efb00 irq 56
1 Time(s): ata24: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata24: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5efb80 irq 56
1 Time(s): ata25: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata25: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5efc00 irq 56
1 Time(s): ata26: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata26: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5efc80 irq 56
1 Time(s): ata27: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata27: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5efd00 irq 56
1 Time(s): ata28: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata28: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5efd80 irq 56
1 Time(s): ata29: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata29: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5efe00 irq 56
1 Time(s): ata2: PATA max UDMA/33 cmd 0x170 ctl 0x376 bmdma 0x1068 irq 15
1 Time(s): ata30: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata30: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5efe80 irq 56
1 Time(s): ata31: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata31: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5eff00 irq 56
1 Time(s): ata32: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata32: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5eff80 irq 56
1 Time(s): ata3: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata3: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef100 irq 56
1 Time(s): ata4.00: ATAPI: VMware Virtual SATA CDRW Drive, 00000001, max UDMA/33
1 Time(s): ata4.00: configured for UDMA/33
1 Time(s): ata4: SATA link up 6.0 Gbps (SStatus 133 SControl 300)
1 Time(s): ata4: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef180 irq 56
1 Time(s): ata5: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata5: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef200 irq 56
1 Time(s): ata6: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata6: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef280 irq 56
1 Time(s): ata7: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata7: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef300 irq 56
1 Time(s): ata8: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata8: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef380 irq 56
1 Time(s): ata9: SATA link down (SStatus 0 SControl 300)
1 Time(s): ata9: SATA max UDMA/133 abar m4096@0xfd5ef000 port 0xfd5ef400 irq 56
1 Time(s): ata_piix 0000:00:07.1: version 2.13

1 Time(s): audit: initializing netlink subsys (disabled)
1 Time(s): audit: type=1400 audit(1547143267.268:2): apparmor="STATUS" operation="profile_load"
profile="unconfined" name="/snap/core/5145/usr/lib/snapd/snap-confine" pid=573 comm="apparmor_parser"
1 Time(s): audit: type=1400 audit(1547143267.268:3): apparmor="STATUS" operation="profile_load"
profile="unconfined" name="/snap/core/5145/usr/lib/snapd/snap-confine/mount-namespace-capture-helper" pid=573
comm="apparmor_parser"
1 Time(s): audit: type=1400 audit(1547143267.280:4): apparmor="STATUS" operation="profile_load"
profile="unconfined" name="/sbin/dhclient" pid=572 comm="apparmor_parser"
1 Time(s): audit: type=1400 audit(1547143267.280:5): apparmor="STATUS" operation="profile_load"
profile="unconfined" name="/usr/lib/NetworkManager/nm-dhcp-client.action" pid=572 comm="apparmor_parser"
1 Time(s): audit: type=1400 audit(1547143267.280:6): apparmor="STATUS" operation="profile_load"
profile="unconfined" name="/usr/lib/NetworkManager/nm-dhcp-helper" pid=572 comm="apparmor_parser"
1 Time(s): audit: type=1400 audit(1547143267.280:7): apparmor="STATUS" operation="profile_load"
profile="unconfined" name="/usr/lib/connman/scripts/dhclient-script" pid=572 comm="apparmor_parser"
1 Time(s): audit: type=1400 audit(1547143267.308:10): apparmor="STATUS" operation="profile_load"
profile="unconfined" name="man_groff" pid=632 comm="apparmor_parser"
1 Time(s): audit: type=1400 audit(1547143267.308:8): apparmor="STATUS" operation="profile_load"
profile="unconfined" name="/usr/bin/man" pid=632 comm="apparmor_parser"
1 Time(s): audit: type=1400 audit(1547143267.308:9): apparmor="STATUS" operation="profile_load"
profile="unconfined" name="man_filter" pid=632 comm="apparmor_parser"
1 Time(s): audit: type=1400 audit(1547143267.332:11): apparmor="STATUS" operation="profile_load"
profile="unconfined" name="libreoffice-oopslash" pid=635 comm="apparmor_parser"
1 Time(s): audit: type=2000 audit(1547143259.052:1): state=initialized audit_enabled=0 res=1
1 Time(s): bdi 7:3: hash matches
1 Time(s): cdrom: Uniform CD-ROM driver Revision: 3.20
1 Time(s): clocksource: Switched to clocksource hpet
1 Time(s): clocksource: Switched to clocksource tsc
1 Time(s): clocksource: acpi_pm: mask: 0xfffff max_cycles: 0xfffff, max_idle_ns: 2085701024 ns
1 Time(s): clocksource: hpet: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 133484882848 ns
1 Time(s): clocksource: jiffies: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 7645041785100000 ns
1 Time(s): clocksource: refined-jiffies: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 7645519600211568 ns
1 Time(s): clocksource: tsc: mask: 0xffffffffffffff max_cycles: 0x1e7173d7e16, max_idle_ns: 440795242568 ns
1 Time(s): console [tty0] enabled
1 Time(s): core: CPUID marked event: 'branch instructions' unavailable
1 Time(s): core: CPUID marked event: 'branch misses' unavailable
1 Time(s): core: CPUID marked event: 'bus cycles' unavailable
1 Time(s): core: CPUID marked event: 'cache misses' unavailable
1 Time(s): core: CPUID marked event: 'cache references' unavailable
1 Time(s): core: CPUID marked event: 'cpu cycles' unavailable
1 Time(s): core: CPUID marked event: 'instructions' unavailable
1 Time(s): cpuidle: using governor ladder
1 Time(s): cpuidle: using governor menu
1 Time(s): device-mapper: ioctl: 4.37.0-ioctl (2017-09-20) initialised: dm-devel@redhat.com
1 Time(s): device-mapper: uevent: version 1.0.3
1 Time(s): devtmpfs: initialized
1 Time(s): e1000 0000:02:00:0 ens32: renamed from eth0
1 Time(s): e1000 0000:02:00:0 eth0: (PCI:66MHz:32-bit) 00:0c:29:db:8d:13
1 Time(s): e1000 0000:02:00:0 eth0: Intel(R) PRO/1000 Network Connection
1 Time(s): e1000: Copyright (c) 1999-2006 Intel Corporation.
1 Time(s): e1000: Intel(R) PRO/1000 Network Driver - version 7.3.21-k8-NAPI
1 Time(s): e1000: ens32 NIC Link is Up 1000 Mbps Full Duplex, Flow Control: None
1 Time(s): e820: BIOS-provided physical RAM map:
1 Time(s): e820: [mem 0x80000000-0xffffffff] available for PCI devices
1 Time(s): e820: last_pfn = 0x80000 max_arch_pfn = 0x400000000
1 Time(s): e820: remove [mem 0x000a0000-0x000fffff] usable
1 Time(s): e820: reserve RAM buffer [mem 0x0009e800-0x0009ffff]
1 Time(s): e820: reserve RAM buffer [mem 0x7fee0000-0x7ffffff]
1 Time(s): e820: update [mem 0x00000000-0x00000fff] usable ==> reserved
1 Time(s): early log buf free: 236488(90%)
1 Time(s): ehci-pci: EHCI PCI platform driver
1 Time(s): ehci-platform: EHCI generic platform driver
1 Time(s): ehci_hcd: USB 2.0 'Enhanced' Host Controller (EHCI) Driver
1 Time(s): evm: HMAC attrs: 0x1
1 Time(s): evm: security.SMACK64
1 Time(s): evm: security.SMACK64EXEC

1 Time(s): evm: security.SMACK64MMAP
1 Time(s): evm: security.SMACK64TRANSMUTE
1 Time(s): evm: security.apparmor
1 Time(s): evm: security.capability
1 Time(s): evm: security.ima
1 Time(s): evm: security.selinux
1 Time(s): fbcon: svgadrmfb (fb0) is primary device
1 Time(s): found SMP MP-table at [mem 0x000f6a80-0x000f6a8f] mapped at [(ptrval)]
1 Time(s): ftrace: allocating 39186 entries in 154 pages
1 Time(s): fuse init (API version 7.26)
1 Time(s): futex hash table entries: 32768 (order: 9, 2097152 bytes)
1 Time(s): gran_size: 64K chunk_size: 64K num_reg: 2 lose cover RAM: 0G
1 Time(s): hpet clockevent registered
1 Time(s): hpet0: 16 comparators, 64-bit 14.318180 MHz counter
1 Time(s): hpet0: at MMIO 0xfed00000, IRQs 2, 8, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0
1 Time(s): i2c /dev entries driver
1 Time(s): i8042: PNP: PS/2 Controller [PNP0303:KBC,PNP0f13:MOUS] at 0x60,0x64 irq 1,12
1 Time(s): ima: Allocated hash algorithm: sha1
1 Time(s): ima: No TPM chip found, activating TPM-bypass! (rc=-19)
1 Time(s): input: AT Translated Set 2 keyboard as /devices/platform/i8042/serio0/input/input1
1 Time(s): input: Power Button as /devices/LNXSYSTM:00/LNXPWRBN:00/input/input0
1 Time(s): input: VirtualPS/2 VMware VMMouse as /devices/platform/i8042/serio1/input/input3
1 Time(s): input: VirtualPS/2 VMware VMMouse as /devices/platform/i8042/serio1/input/input4
1 Time(s): intel_idle: Please enable MWAIT in BIOS SETUP
1 Time(s): io scheduler cfq registered (default)
1 Time(s): io scheduler deadline registered
1 Time(s): io scheduler noop registered
1 Time(s): ioc0: LSI53C1030 B0: Capabilities={Initiator}
1 Time(s): ip_tables: (C) 2000-2006 Netfilter Core Team
1 Time(s): ledtrig-cpu: registered to indicate activity on CPUs
1 Time(s): libata version 3.00 loaded.
1 Time(s): libphy: Fixed MDIO Bus: probed
1 Time(s): log_buf_len individual max cpu contribution: 4096 bytes
1 Time(s): log_buf_len min size: 262144 bytes
1 Time(s): log_buf_len total cpu_extra contributions: 520192 bytes
1 Time(s): log_buf_len: 1048576 bytes
1 Time(s): loop: module loaded
1 Time(s): lp: driver loaded but no devices found
1 Time(s): mce: CPU supports 8 MCE banks
1 Time(s): mousedev: PS/2 mouse device common for all mice
1 Time(s): mptbase: ioc0: Initiating bringup
1 Time(s): node 0: [mem 0x0000000000001000-0x000000000009dfff]
1 Time(s): node 0: [mem 0x0000000000100000-0x00000000007fedfff]
1 Time(s): node 0: [mem 0x00000000007ff00000-0x00000000007fffff]
1 Time(s): ohci-pci: OHCI PCI platform driver
1 Time(s): ohci-platform: OHCI generic platform driver
1 Time(s): ohci_hcd: USB 1.1 'Open' Host Controller (OHCI) Driver
1 Time(s): pci 0000:00:00.0: Limiting direct PCI/PCI transfers
1 Time(s): pci 0000:00:00.0: [8086:7190] type 00 class 0x060000
2 Time(s): pci 0000:00:01.0: PCI bridge to [bus 01]
1 Time(s): pci 0000:00:01.0: [8086:7191] type 01 class 0x060400
1 Time(s): pci 0000:00:07.0: [8086:7110] type 00 class 0x060100
1 Time(s): pci 0000:00:07.1: [8086:7111] type 00 class 0x01018a
1 Time(s): pci 0000:00:07.1: legacy IDE quirk: reg 0x10: [io 0x01f0-0x01f7]
1 Time(s): pci 0000:00:07.1: legacy IDE quirk: reg 0x14: [io 0x03f6]
1 Time(s): pci 0000:00:07.1: legacy IDE quirk: reg 0x18: [io 0x0170-0x0177]
1 Time(s): pci 0000:00:07.1: legacy IDE quirk: reg 0x1c: [io 0x0376]
1 Time(s): pci 0000:00:07.1: reg 0x20: [io 0x1060-0x106f]
1 Time(s): pci 0000:00:07.3: [8086:7113] type 00 class 0x068000
1 Time(s): pci 0000:00:07.3: quirk: [io 0x1000-0x103f] claimed by PIIX4 ACPI
1 Time(s): pci 0000:00:07.3: quirk: [io 0x1040-0x104f] claimed by PIIX4 SMB
1 Time(s): pci 0000:00:07.7: [15ad:0740] type 00 class 0x088000
1 Time(s): pci 0000:00:07.7: reg 0x10: [io 0x1080-0x10bf]
1 Time(s): pci 0000:00:07.7: reg 0x14: [mem 0xfefbfe000-0xfefbffff 64bit]
1 Time(s): pci 0000:00:0f.0: BAR 6: assigned [mem 0xc0000000-0xc0007fff pref]

1 Time(s): pci 0000:00:0f.0: Video device with shadowed ROM at [mem 0x000c0000-0x000dffff]
1 Time(s): pci 0000:00:0f.0: [15ad:0405] type 00 class 0x030000
1 Time(s): pci 0000:00:0f.0: reg 0x10: [io 0x1070-0x107f]
1 Time(s): pci 0000:00:0f.0: reg 0x14: [mem 0xe8000000-0xffffffff pref]
1 Time(s): pci 0000:00:0f.0: reg 0x18: [mem 0xfe000000-0xfe7fffff]
1 Time(s): pci 0000:00:0f.0: reg 0x30: [mem 0x00000000-0x00007fff pref]
1 Time(s): pci 0000:00:0f.0: vgaarb: VGA device added: decodes=io+mem,owns=io+mem,locks=None
1 Time(s): pci 0000:00:0f.0: vgaarb: bridge control possible
1 Time(s): pci 0000:00:0f.0: vgaarb: setting as boot VGA device
1 Time(s): pci 0000:00:10.0: BAR 6: assigned [mem 0xc0008000-0xc000bfff pref]
1 Time(s): pci 0000:00:10.0: [1000:0030] type 00 class 0x010000
1 Time(s): pci 0000:00:10.0: reg 0x10: [io 0x1400-0x14ff]
1 Time(s): pci 0000:00:10.0: reg 0x14: [mem 0xfeba0000-0xfebbffff 64bit]
1 Time(s): pci 0000:00:10.0: reg 0x1c: [mem 0xfebc0000-0xfebdffff 64bit]
1 Time(s): pci 0000:00:10.0: reg 0x30: [mem 0x00000000-0x00003fff pref]
1 Time(s): pci 0000:00:11.0: bridge window [io 0x0000-0x0cf7 window] (subtractive decode)
1 Time(s): pci 0000:00:11.0: bridge window [io 0x0d00-0x0fff window] (subtractive decode)
2 Time(s): pci 0000:00:11.0: bridge window [io 0x2000-0x3fff]
1 Time(s): pci 0000:00:11.0: bridge window [mem 0x000a0000-0x000bffff window] (subtractive decode)
1 Time(s): pci 0000:00:11.0: bridge window [mem 0x000d0000-0x000d3fff window] (subtractive decode)
1 Time(s): pci 0000:00:11.0: bridge window [mem 0x000d4000-0x000d7fff window] (subtractive decode)
1 Time(s): pci 0000:00:11.0: bridge window [mem 0x000d8000-0x000dbfff window] (subtractive decode)
1 Time(s): pci 0000:00:11.0: bridge window [mem 0xc0000000-0xfebfffff window] (subtractive decode)
2 Time(s): pci 0000:00:11.0: bridge window [mem 0xe7b00000-0xe7ffffff 64bit pref]
2 Time(s): pci 0000:00:11.0: bridge window [mem 0xfd500000-0xfdffffff]
1 Time(s): pci 0000:00:11.0: PCI bridge to [bus 02]
1 Time(s): pci 0000:00:11.0: PCI bridge to [bus 02] (subtractive decode)
1 Time(s): pci 0000:00:11.0: [15ad:0790] type 01 class 0x060401
2 Time(s): pci 0000:00:15.0: bridge window [io 0x4000-0x4fff]
2 Time(s): pci 0000:00:15.0: bridge window [mem 0xe7a00000-0xe7afffff 64bit pref]
2 Time(s): pci 0000:00:15.0: bridge window [mem 0xfd400000-0xfd4fffff]
2 Time(s): pci 0000:00:15.0: PCI bridge to [bus 03]
1 Time(s): pci 0000:00:15.0: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:15.0: [15ad:07a0] type 01 class 0x060400
2 Time(s): pci 0000:00:15.1: bridge window [io 0x8000-0x8fff]
2 Time(s): pci 0000:00:15.1: bridge window [mem 0xe7600000-0xe76fffff 64bit pref]
2 Time(s): pci 0000:00:15.1: bridge window [mem 0xfd000000-0xfd0fffff]
2 Time(s): pci 0000:00:15.1: PCI bridge to [bus 04]
1 Time(s): pci 0000:00:15.1: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:15.1: [15ad:07a0] type 01 class 0x060400
2 Time(s): pci 0000:00:15.2: bridge window [io 0xc000-0xcfff]
2 Time(s): pci 0000:00:15.2: bridge window [mem 0xe7200000-0xe72fffff 64bit pref]
2 Time(s): pci 0000:00:15.2: bridge window [mem 0xfcc00000-0xfccfffff]
2 Time(s): pci 0000:00:15.2: PCI bridge to [bus 05]
1 Time(s): pci 0000:00:15.2: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:15.2: [15ad:07a0] type 01 class 0x060400
2 Time(s): pci 0000:00:15.3: bridge window [mem 0xe6e00000-0xe6efffff 64bit pref]
2 Time(s): pci 0000:00:15.3: bridge window [mem 0xfc800000-0xfc8fffff]
2 Time(s): pci 0000:00:15.3: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:15.3: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:15.3: PCI bridge to [bus 06]
1 Time(s): pci 0000:00:15.3: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:15.3: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:15.3: bridge window [io 0x1000-0x0fff] to [bus 06] add_size 1000
2 Time(s): pci 0000:00:15.4: bridge window [mem 0xe6a00000-0xe6afffff 64bit pref]
2 Time(s): pci 0000:00:15.4: bridge window [mem 0xfc400000-0xfc4fffff]
2 Time(s): pci 0000:00:15.4: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:15.4: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:15.4: PCI bridge to [bus 07]
1 Time(s): pci 0000:00:15.4: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:15.4: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:15.4: bridge window [io 0x1000-0x0fff] to [bus 07] add_size 1000
2 Time(s): pci 0000:00:15.5: bridge window [mem 0xe6600000-0xe66fffff 64bit pref]
2 Time(s): pci 0000:00:15.5: bridge window [mem 0xfc000000-0xfc0fffff]
2 Time(s): pci 0000:00:15.5: BAR 13: failed to assign [io size 0x1000]

2 Time(s): pci 0000:00:15.5: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:15.5: PCI bridge to [bus 08]
1 Time(s): pci 0000:00:15.5: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:15.5: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:15.5: bridge window [io 0x1000-0x0fff] to [bus 08] add_size 1000
2 Time(s): pci 0000:00:15.6: bridge window [mem 0xe6200000-0xe62fffff 64bit pref]
2 Time(s): pci 0000:00:15.6: bridge window [mem 0xfbc00000-0xfbcfffff]
2 Time(s): pci 0000:00:15.6: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:15.6: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:15.6: PCI bridge to [bus 09]
1 Time(s): pci 0000:00:15.6: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:15.6: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:15.6: bridge window [io 0x1000-0x0fff] to [bus 09] add_size 1000
2 Time(s): pci 0000:00:15.7: bridge window [mem 0xe5e00000-0xe5efffff 64bit pref]
2 Time(s): pci 0000:00:15.7: bridge window [mem 0xfb800000-0xfb8fffff]
2 Time(s): pci 0000:00:15.7: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:15.7: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:15.7: PCI bridge to [bus 0a]
1 Time(s): pci 0000:00:15.7: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:15.7: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:15.7: bridge window [io 0x1000-0x0fff] to [bus 0a] add_size 1000
2 Time(s): pci 0000:00:16.0: bridge window [io 0x5000-0x5fff]
2 Time(s): pci 0000:00:16.0: bridge window [mem 0xe7900000-0xe79fffff 64bit pref]
2 Time(s): pci 0000:00:16.0: bridge window [mem 0xfd300000-0xfd3fffff]
2 Time(s): pci 0000:00:16.0: PCI bridge to [bus 0b]
1 Time(s): pci 0000:00:16.0: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:16.0: [15ad:07a0] type 01 class 0x060400
2 Time(s): pci 0000:00:16.1: bridge window [io 0x9000-0x9fff]
2 Time(s): pci 0000:00:16.1: bridge window [mem 0xe7500000-0xe75fffff 64bit pref]
2 Time(s): pci 0000:00:16.1: bridge window [mem 0xfc000000-0xfcffffff]
2 Time(s): pci 0000:00:16.1: PCI bridge to [bus 0c]
1 Time(s): pci 0000:00:16.1: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:16.1: [15ad:07a0] type 01 class 0x060400
2 Time(s): pci 0000:00:16.2: bridge window [io 0xd000-0xdfff]
2 Time(s): pci 0000:00:16.2: bridge window [mem 0xe7100000-0xe71fffff 64bit pref]
2 Time(s): pci 0000:00:16.2: bridge window [mem 0xfcb00000-0xfcbfffff]
2 Time(s): pci 0000:00:16.2: PCI bridge to [bus 0d]
1 Time(s): pci 0000:00:16.2: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:16.2: [15ad:07a0] type 01 class 0x060400
2 Time(s): pci 0000:00:16.3: bridge window [mem 0xe6d00000-0xe6dfffff 64bit pref]
2 Time(s): pci 0000:00:16.3: bridge window [mem 0xfc700000-0xfc7fffff]
2 Time(s): pci 0000:00:16.3: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:16.3: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:16.3: PCI bridge to [bus 0e]
1 Time(s): pci 0000:00:16.3: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:16.3: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:16.3: bridge window [io 0x1000-0x0fff] to [bus 0e] add_size 1000
2 Time(s): pci 0000:00:16.4: bridge window [mem 0xe6900000-0xe69fffff 64bit pref]
2 Time(s): pci 0000:00:16.4: bridge window [mem 0xfc300000-0xfc3fffff]
2 Time(s): pci 0000:00:16.4: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:16.4: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:16.4: PCI bridge to [bus 0f]
1 Time(s): pci 0000:00:16.4: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:16.4: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:16.4: bridge window [io 0x1000-0x0fff] to [bus 0f] add_size 1000
2 Time(s): pci 0000:00:16.5: bridge window [mem 0xe6500000-0xe65fffff 64bit pref]
2 Time(s): pci 0000:00:16.5: bridge window [mem 0xfb000000-0xfb0fffff]
2 Time(s): pci 0000:00:16.5: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:16.5: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:16.5: PCI bridge to [bus 10]
1 Time(s): pci 0000:00:16.5: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:16.5: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:16.5: bridge window [io 0x1000-0x0fff] to [bus 10] add_size 1000
2 Time(s): pci 0000:00:16.6: bridge window [mem 0xe6100000-0xe61fffff 64bit pref]
2 Time(s): pci 0000:00:16.6: bridge window [mem 0xfbb00000-0xfbbfffff]

2 Time(s): pci 0000:00:16.6: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:16.6: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:16.6: PCI bridge to [bus 11]
1 Time(s): pci 0000:00:16.6: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:16.6: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:16.6: bridge window [io 0x1000-0x0fff] to [bus 11] add_size 1000
2 Time(s): pci 0000:00:16.7: bridge window [mem 0xe5d00000-0xe5dfffff 64bit pref]
2 Time(s): pci 0000:00:16.7: bridge window [mem 0xf7000000-0xf77fffff]
2 Time(s): pci 0000:00:16.7: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:16.7: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:16.7: PCI bridge to [bus 12]
1 Time(s): pci 0000:00:16.7: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:16.7: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:16.7: bridge window [io 0x1000-0x0fff] to [bus 12] add_size 1000
2 Time(s): pci 0000:00:17.0: bridge window [io 0x6000-0x6fff]
2 Time(s): pci 0000:00:17.0: bridge window [mem 0xe7800000-0xe78fffff 64bit pref]
2 Time(s): pci 0000:00:17.0: bridge window [mem 0xfd200000-0xfd2fffff]
2 Time(s): pci 0000:00:17.0: PCI bridge to [bus 13]
1 Time(s): pci 0000:00:17.0: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:17.0: [15ad:07a0] type 01 class 0x060400
2 Time(s): pci 0000:00:17.1: bridge window [io 0xa000-0xaaff]
2 Time(s): pci 0000:00:17.1: bridge window [mem 0xe7400000-0xe74fffff 64bit pref]
2 Time(s): pci 0000:00:17.1: bridge window [mem 0xfce00000-0xfcefffff]
2 Time(s): pci 0000:00:17.1: PCI bridge to [bus 14]
1 Time(s): pci 0000:00:17.1: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:17.1: [15ad:07a0] type 01 class 0x060400
2 Time(s): pci 0000:00:17.2: bridge window [io 0xe000-0xefff]
2 Time(s): pci 0000:00:17.2: bridge window [mem 0xe7000000-0xe70fffff 64bit pref]
2 Time(s): pci 0000:00:17.2: bridge window [mem 0xfca00000-0xfcafffff]
2 Time(s): pci 0000:00:17.2: PCI bridge to [bus 15]
1 Time(s): pci 0000:00:17.2: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:17.2: [15ad:07a0] type 01 class 0x060400
2 Time(s): pci 0000:00:17.3: bridge window [mem 0xe6c00000-0xe6cfffff 64bit pref]
2 Time(s): pci 0000:00:17.3: bridge window [mem 0xfc600000-0xfc6fffff]
2 Time(s): pci 0000:00:17.3: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:17.3: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:17.3: PCI bridge to [bus 16]
1 Time(s): pci 0000:00:17.3: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:17.3: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:17.3: bridge window [io 0x1000-0x0fff] to [bus 16] add_size 1000
2 Time(s): pci 0000:00:17.4: bridge window [mem 0xe6800000-0xe68fffff 64bit pref]
2 Time(s): pci 0000:00:17.4: bridge window [mem 0xfc200000-0xfc2fffff]
2 Time(s): pci 0000:00:17.4: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:17.4: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:17.4: PCI bridge to [bus 17]
1 Time(s): pci 0000:00:17.4: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:17.4: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:17.4: bridge window [io 0x1000-0x0fff] to [bus 17] add_size 1000
2 Time(s): pci 0000:00:17.5: bridge window [mem 0xe6400000-0xe64fffff 64bit pref]
2 Time(s): pci 0000:00:17.5: bridge window [mem 0xfbe00000-0xfbefffff]
2 Time(s): pci 0000:00:17.5: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:17.5: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:17.5: PCI bridge to [bus 18]
1 Time(s): pci 0000:00:17.5: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:17.5: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:17.5: bridge window [io 0x1000-0x0fff] to [bus 18] add_size 1000
2 Time(s): pci 0000:00:17.6: bridge window [mem 0xe6000000-0xe60fffff 64bit pref]
2 Time(s): pci 0000:00:17.6: bridge window [mem 0xfba00000-0xfbafffff]
2 Time(s): pci 0000:00:17.6: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:17.6: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:17.6: PCI bridge to [bus 19]
1 Time(s): pci 0000:00:17.6: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:17.6: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:17.6: bridge window [io 0x1000-0x0fff] to [bus 19] add_size 1000
2 Time(s): pci 0000:00:17.7: bridge window [mem 0xe5c00000-0xe5cfffff 64bit pref]

2 Time(s): pci 0000:00:17.7: bridge window [mem 0xfb600000-0xfb6fffff]
2 Time(s): pci 0000:00:17.7: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:17.7: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:17.7: PCI bridge to [bus 1a]
1 Time(s): pci 0000:00:17.7: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:17.7: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:17.7: bridge window [io 0x1000-0x0fff] to [bus 1a] add_size 1000
2 Time(s): pci 0000:00:18.0: bridge window [io 0x7000-0x7fff]
2 Time(s): pci 0000:00:18.0: bridge window [mem 0xe7700000-0xe77fffff 64bit pref]
2 Time(s): pci 0000:00:18.0: bridge window [mem 0xfd100000-0xfd1fffff]
2 Time(s): pci 0000:00:18.0: PCI bridge to [bus 1b]
1 Time(s): pci 0000:00:18.0: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:18.0: [15ad:07a0] type 01 class 0x060400
2 Time(s): pci 0000:00:18.1: bridge window [io 0xb000-0xbfff]
2 Time(s): pci 0000:00:18.1: bridge window [mem 0xe7300000-0xe73fffff 64bit pref]
2 Time(s): pci 0000:00:18.1: bridge window [mem 0xfcd00000-0xfcdfffff]
2 Time(s): pci 0000:00:18.1: PCI bridge to [bus 1c]
1 Time(s): pci 0000:00:18.1: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:18.1: [15ad:07a0] type 01 class 0x060400
2 Time(s): pci 0000:00:18.2: bridge window [mem 0xe6f00000-0xe6fffff 64bit pref]
2 Time(s): pci 0000:00:18.2: bridge window [mem 0xfc900000-0xfc9fffff]
2 Time(s): pci 0000:00:18.2: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:18.2: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:18.2: PCI bridge to [bus 1d]
1 Time(s): pci 0000:00:18.2: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:18.2: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:18.2: bridge window [io 0x1000-0x0fff] to [bus 1d] add_size 1000
2 Time(s): pci 0000:00:18.3: bridge window [mem 0xe6b00000-0xe6bfffff 64bit pref]
2 Time(s): pci 0000:00:18.3: bridge window [mem 0xfc500000-0xfc5fffff]
2 Time(s): pci 0000:00:18.3: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:18.3: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:18.3: PCI bridge to [bus 1e]
1 Time(s): pci 0000:00:18.3: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:18.3: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:18.3: bridge window [io 0x1000-0x0fff] to [bus 1e] add_size 1000
2 Time(s): pci 0000:00:18.4: bridge window [mem 0xe6700000-0xe67fffff 64bit pref]
2 Time(s): pci 0000:00:18.4: bridge window [mem 0xfc100000-0xfc1fffff]
2 Time(s): pci 0000:00:18.4: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:18.4: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:18.4: PCI bridge to [bus 1f]
1 Time(s): pci 0000:00:18.4: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:18.4: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:18.4: bridge window [io 0x1000-0x0fff] to [bus 1f] add_size 1000
2 Time(s): pci 0000:00:18.5: bridge window [mem 0xe6300000-0xe63fffff 64bit pref]
2 Time(s): pci 0000:00:18.5: bridge window [mem 0xfbd00000-0xfbdfffff]
2 Time(s): pci 0000:00:18.5: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:18.5: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:18.5: PCI bridge to [bus 20]
1 Time(s): pci 0000:00:18.5: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:18.5: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:18.5: bridge window [io 0x1000-0x0fff] to [bus 20] add_size 1000
2 Time(s): pci 0000:00:18.6: bridge window [mem 0xe5f00000-0xe5fffff 64bit pref]
2 Time(s): pci 0000:00:18.6: bridge window [mem 0xfb900000-0xfb9fffff]
2 Time(s): pci 0000:00:18.6: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:18.6: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:18.6: PCI bridge to [bus 21]
1 Time(s): pci 0000:00:18.6: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:00:18.6: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:18.6: bridge window [io 0x1000-0x0fff] to [bus 21] add_size 1000
2 Time(s): pci 0000:00:18.7: bridge window [mem 0xe5b00000-0xe5bfffff 64bit pref]
2 Time(s): pci 0000:00:18.7: bridge window [mem 0xfb500000-0xfb5fffff]
2 Time(s): pci 0000:00:18.7: BAR 13: failed to assign [io size 0x1000]
2 Time(s): pci 0000:00:18.7: BAR 13: no space for [io size 0x1000]
2 Time(s): pci 0000:00:18.7: PCI bridge to [bus 22]
1 Time(s): pci 0000:00:18.7: PME# supported from D0 D3hot D3cold

1 Time(s): pci 0000:00:18.7: [15ad:07a0] type 01 class 0x060400
1 Time(s): pci 0000:00:18.7: bridge window [io 0x1000-0x0fff] to [bus 22] add_size 1000
1 Time(s): pci 0000:02:00.0: BAR 6: assigned [mem 0xfd500000-0xfd50ffff pref]
1 Time(s): pci 0000:02:00.0: PME# supported from D0 D3hot D3cold
1 Time(s): pci 0000:02:00.0: [8086:100f] type 00 class 0x020000
1 Time(s): pci 0000:02:00.0: reg 0x10: [mem 0xfd5c0000-0xfd5dffff 64bit]
1 Time(s): pci 0000:02:00.0: reg 0x18: [mem 0xfdff0000-0xfdffffff 64bit]
1 Time(s): pci 0000:02:00.0: reg 0x20: [io 0x2000-0x203f]
1 Time(s): pci 0000:02:00.0: reg 0x30: [mem 0x00000000-0x0000ffff pref]
1 Time(s): pci 0000:02:02.0: BAR 6: assigned [mem 0xfd510000-0xfd51ffff pref]
1 Time(s): pci 0000:02:02.0: PME# supported from D3hot
1 Time(s): pci 0000:02:02.0: [15ad:07e0] type 00 class 0x010601
1 Time(s): pci 0000:02:02.0: reg 0x24: [mem 0xfd5ef000-0xfd5effff]
1 Time(s): pci 0000:02:02.0: reg 0x30: [mem 0x00000000-0x0000ffff pref]
1 Time(s): pci_bus 0000:00: resource 10 [io 0xd00-0xfeff window]
1 Time(s): pci_bus 0000:00: resource 4 [mem 0x000a0000-0x000bffff window]
1 Time(s): pci_bus 0000:00: resource 5 [mem 0x000d0000-0x000d3fff window]
1 Time(s): pci_bus 0000:00: resource 6 [mem 0x000d4000-0x000d7fff window]
1 Time(s): pci_bus 0000:00: resource 7 [mem 0x000d8000-0x000dbfff window]
1 Time(s): pci_bus 0000:00: resource 8 [mem 0xc0000000-0xfebffff window]
1 Time(s): pci_bus 0000:00: resource 9 [io 0x0000-0x0cf7 window]
1 Time(s): pci_bus 0000:00: root bus resource [bus 00-7f]
1 Time(s): pci_bus 0000:00: root bus resource [io 0x0000-0x0cf7 window]
1 Time(s): pci_bus 0000:00: root bus resource [io 0xd00-0xfeff window]
1 Time(s): pci_bus 0000:00: root bus resource [mem 0x000a0000-0x000bffff window]
1 Time(s): pci_bus 0000:00: root bus resource [mem 0x000d0000-0x000d3fff window]
1 Time(s): pci_bus 0000:00: root bus resource [mem 0x000d4000-0x000d7fff window]
1 Time(s): pci_bus 0000:00: root bus resource [mem 0x000d8000-0x000dbfff window]
1 Time(s): pci_bus 0000:00: root bus resource [mem 0xc0000000-0xfebffff window]
1 Time(s): pci_bus 0000:02: resource 0 [io 0x2000-0x3fff]
1 Time(s): pci_bus 0000:02: resource 1 [mem 0xfd500000-0xfdffffff]
1 Time(s): pci_bus 0000:02: resource 10 [io 0xd00-0xfeff window]
1 Time(s): pci_bus 0000:02: resource 2 [mem 0xe7b00000-0xe7ffffff 64bit pref]
1 Time(s): pci_bus 0000:02: resource 4 [mem 0x000a0000-0x000bffff window]
1 Time(s): pci_bus 0000:02: resource 5 [mem 0x000d0000-0x000d3fff window]
1 Time(s): pci_bus 0000:02: resource 6 [mem 0x000d4000-0x000d7fff window]
1 Time(s): pci_bus 0000:02: resource 7 [mem 0x000d8000-0x000dbfff window]
1 Time(s): pci_bus 0000:02: resource 8 [mem 0xc0000000-0xfebffff window]
1 Time(s): pci_bus 0000:02: resource 9 [io 0x0000-0x0cf7 window]
1 Time(s): pci_bus 0000:03: resource 0 [io 0x4000-0x4fff]
1 Time(s): pci_bus 0000:03: resource 1 [mem 0xfd400000-0xfd4ffff]
1 Time(s): pci_bus 0000:03: resource 2 [mem 0xe7a00000-0xe7afffff 64bit pref]
1 Time(s): pci_bus 0000:04: resource 0 [io 0x8000-0x8fff]
1 Time(s): pci_bus 0000:04: resource 1 [mem 0xfd000000-0xfd0ffff]
1 Time(s): pci_bus 0000:04: resource 2 [mem 0xe7600000-0xe76ffff 64bit pref]
1 Time(s): pci_bus 0000:05: resource 0 [io 0xc000-0xcfff]
1 Time(s): pci_bus 0000:05: resource 1 [mem 0xfcc00000-0xfccffff]
1 Time(s): pci_bus 0000:05: resource 2 [mem 0xe7200000-0xe72ffff 64bit pref]
1 Time(s): pci_bus 0000:06: resource 1 [mem 0xfc800000-0xfc8ffff]
1 Time(s): pci_bus 0000:06: resource 2 [mem 0xe6e00000-0xe6efffff 64bit pref]
1 Time(s): pci_bus 0000:07: resource 1 [mem 0xfc400000-0xfc4ffff]
1 Time(s): pci_bus 0000:07: resource 2 [mem 0xe6a00000-0xe6afffff 64bit pref]
1 Time(s): pci_bus 0000:08: resource 1 [mem 0xfc000000-0xfc0ffff]
1 Time(s): pci_bus 0000:08: resource 2 [mem 0xe6600000-0xe66ffff 64bit pref]
1 Time(s): pci_bus 0000:09: resource 1 [mem 0xfbc00000-0xfbcffff]
1 Time(s): pci_bus 0000:09: resource 2 [mem 0xe6200000-0xe62ffff 64bit pref]
1 Time(s): pci_bus 0000:0a: resource 1 [mem 0xfb800000-0xfb8ffff]
1 Time(s): pci_bus 0000:0a: resource 2 [mem 0xe5e00000-0xe5efffff 64bit pref]
1 Time(s): pci_bus 0000:0b: resource 0 [io 0x5000-0x5fff]
1 Time(s): pci_bus 0000:0b: resource 1 [mem 0xfd300000-0xfd3ffff]
1 Time(s): pci_bus 0000:0b: resource 2 [mem 0xe7900000-0xe79ffff 64bit pref]
1 Time(s): pci_bus 0000:0c: resource 0 [io 0x9000-0x9fff]
1 Time(s): pci_bus 0000:0c: resource 1 [mem 0xfc000000-0xfc0ffff]
1 Time(s): pci_bus 0000:0c: resource 2 [mem 0xe7500000-0xe75ffff 64bit pref]
1 Time(s): pci_bus 0000:0d: resource 0 [io 0xd000-0xdfff]

1 Time(s): pci_bus 0000:0d: resource 1 [mem 0xfcb00000-0xfcbfffff]
1 Time(s): pci_bus 0000:0d: resource 2 [mem 0xe7100000-0xe71fffff 64bit pref]
1 Time(s): pci_bus 0000:0e: resource 1 [mem 0xfc700000-0xfc7fffff]
1 Time(s): pci_bus 0000:0e: resource 2 [mem 0xe6d00000-0xe6dfffff 64bit pref]
1 Time(s): pci_bus 0000:0f: resource 1 [mem 0xfc300000-0xfc3fffff]
1 Time(s): pci_bus 0000:0f: resource 2 [mem 0xe6900000-0xe69fffff 64bit pref]
1 Time(s): pci_bus 0000:10: resource 1 [mem 0xfb000000-0xfb0fffff]
1 Time(s): pci_bus 0000:10: resource 2 [mem 0xe6500000-0xe65fffff 64bit pref]
1 Time(s): pci_bus 0000:11: resource 1 [mem 0xfbb00000-0xfbbfffff]
1 Time(s): pci_bus 0000:11: resource 2 [mem 0xe6100000-0xe61fffff 64bit pref]
1 Time(s): pci_bus 0000:12: resource 1 [mem 0xfb700000-0xfb7fffff]
1 Time(s): pci_bus 0000:12: resource 2 [mem 0xe5d00000-0xe5dfffff 64bit pref]
1 Time(s): pci_bus 0000:13: resource 0 [io 0x6000-0x6fff]
1 Time(s): pci_bus 0000:13: resource 1 [mem 0xfd200000-0xfd2fffff]
1 Time(s): pci_bus 0000:13: resource 2 [mem 0xe7800000-0xe78fffff 64bit pref]
1 Time(s): pci_bus 0000:14: resource 0 [io 0xa000-0xaaff]
1 Time(s): pci_bus 0000:14: resource 1 [mem 0xfce00000-0xfcefffff]
1 Time(s): pci_bus 0000:14: resource 2 [mem 0xe7400000-0xe74fffff 64bit pref]
1 Time(s): pci_bus 0000:15: resource 0 [io 0xe000-0xefff]
1 Time(s): pci_bus 0000:15: resource 1 [mem 0xfca00000-0xfcafffff]
1 Time(s): pci_bus 0000:15: resource 2 [mem 0xe7000000-0xe70fffff 64bit pref]
1 Time(s): pci_bus 0000:16: resource 1 [mem 0xfc600000-0xfc6fffff]
1 Time(s): pci_bus 0000:16: resource 2 [mem 0xe6c00000-0xe6cfffff 64bit pref]
1 Time(s): pci_bus 0000:17: resource 1 [mem 0xfc200000-0xfc2fffff]
1 Time(s): pci_bus 0000:17: resource 2 [mem 0xe6800000-0xe68fffff 64bit pref]
1 Time(s): pci_bus 0000:18: resource 1 [mem 0xfbe00000-0xfbefffff]
1 Time(s): pci_bus 0000:18: resource 2 [mem 0xe6400000-0xe64fffff 64bit pref]
1 Time(s): pci_bus 0000:19: resource 1 [mem 0xfba00000-0xfbafffff]
1 Time(s): pci_bus 0000:19: resource 2 [mem 0xe6000000-0xe60fffff 64bit pref]
1 Time(s): pci_bus 0000:1a: resource 1 [mem 0xfb600000-0xfb6fffff]
1 Time(s): pci_bus 0000:1a: resource 2 [mem 0xe5c00000-0xe5cfffff 64bit pref]
1 Time(s): pci_bus 0000:1b: resource 0 [io 0x7000-0x7fff]
1 Time(s): pci_bus 0000:1b: resource 1 [mem 0xfd100000-0xfd1fffff]
1 Time(s): pci_bus 0000:1b: resource 2 [mem 0xe7700000-0xe77fffff 64bit pref]
1 Time(s): pci_bus 0000:1c: resource 0 [io 0xb000-0xbfff]
1 Time(s): pci_bus 0000:1c: resource 1 [mem 0xfcd00000-0xfcdfffff]
1 Time(s): pci_bus 0000:1c: resource 2 [mem 0xe7300000-0xe73fffff 64bit pref]
1 Time(s): pci_bus 0000:1d: resource 1 [mem 0xfc900000-0xfc9fffff]
1 Time(s): pci_bus 0000:1d: resource 2 [mem 0xe6f00000-0xe6fffff 64bit pref]
1 Time(s): pci_bus 0000:1e: resource 1 [mem 0xfc500000-0xfc5fffff]
1 Time(s): pci_bus 0000:1e: resource 2 [mem 0xe6b00000-0xe6bfffff 64bit pref]
1 Time(s): pci_bus 0000:1f: resource 1 [mem 0xfc100000-0xfc1fffff]
1 Time(s): pci_bus 0000:1f: resource 2 [mem 0xe6700000-0xe67fffff 64bit pref]
1 Time(s): pci_bus 0000:20: resource 1 [mem 0xfbd00000-0xfbdfffff]
1 Time(s): pci_bus 0000:20: resource 2 [mem 0xe6300000-0xe63fffff 64bit pref]
1 Time(s): pci_bus 0000:21: resource 1 [mem 0xfb900000-0xfb9fffff]
1 Time(s): pci_bus 0000:21: resource 2 [mem 0xe5f00000-0xe5fffff 64bit pref]
1 Time(s): pci_bus 0000:22: resource 1 [mem 0xfb500000-0xfb5fffff]
1 Time(s): pci_bus 0000:22: resource 2 [mem 0xe5b00000-0xe5bfffff 64bit pref]
1 Time(s): pcie_mp2_amd: AMD(R) PCI-E MP2 Communication Driver Version: 1.0
1 Time(s): pciehp 0000:00:15.0:pcie004: Slot #160 AttnBtn+ PwrCtrl+ MRL- AttnInd- PwrInd- HotPlug+ Surprise-
Interlock- NoCompl+ LLActRep+
1 Time(s): pciehp 0000:00:15.1:pcie004: Slot #161 AttnBtn+ PwrCtrl+ MRL- AttnInd- PwrInd- HotPlug+ Surprise-
Interlock- NoCompl+ LLActRep+
1 Time(s): pciehp 0000:00:15.2:pcie004: Slot #162 AttnBtn+ PwrCtrl+ MRL- AttnInd- PwrInd- HotPlug+ Surprise-
Interlock- NoCompl+ LLActRep+
1 Time(s): pciehp 0000:00:15.3:pcie004: Slot #163 AttnBtn+ PwrCtrl+ MRL- AttnInd- PwrInd- HotPlug+ Surprise-
Interlock- NoCompl+ LLActRep+
1 Time(s): pciehp 0000:00:15.4:pcie004: Slot #164 AttnBtn+ PwrCtrl+ MRL- AttnInd- PwrInd- HotPlug+ Surprise-
Interlock- NoCompl+ LLActRep+
1 Time(s): pciehp 0000:00:15.5:pcie004: Slot #165 AttnBtn+ PwrCtrl+ MRL- AttnInd- PwrInd- HotPlug+ Surprise-
Interlock- NoCompl+ LLActRep+
1 Time(s): pciehp 0000:00:15.6:pcie004: Slot #166 AttnBtn+ PwrCtrl+ MRL- AttnInd- PwrInd- HotPlug+ Surprise-
Interlock- NoCompl+ LLActRep+
1 Time(s): pciehp 0000:00:15.7:pcie004: Slot #167 AttnBtn+ PwrCtrl+ MRL- AttnInd- PwrInd- HotPlug+ Surprise-

[illegible]

1 Time(s): pcieport 0000:00:17.0: Signaling PME with IRQ 40
1 Time(s): pcieport 0000:00:17.1: Signaling PME with IRQ 41
1 Time(s): pcieport 0000:00:17.2: Signaling PME with IRQ 42
1 Time(s): pcieport 0000:00:17.3: Signaling PME with IRQ 43
1 Time(s): pcieport 0000:00:17.4: Signaling PME with IRQ 44
1 Time(s): pcieport 0000:00:17.5: Signaling PME with IRQ 45
1 Time(s): pcieport 0000:00:17.6: Signaling PME with IRQ 46
1 Time(s): pcieport 0000:00:17.7: Signaling PME with IRQ 47
1 Time(s): pcieport 0000:00:18.0: Signaling PME with IRQ 48
1 Time(s): pcieport 0000:00:18.1: Signaling PME with IRQ 49
1 Time(s): pcieport 0000:00:18.2: Signaling PME with IRQ 50
1 Time(s): pcieport 0000:00:18.3: Signaling PME with IRQ 51
1 Time(s): pcieport 0000:00:18.4: Signaling PME with IRQ 52
1 Time(s): pcieport 0000:00:18.5: Signaling PME with IRQ 53
1 Time(s): pcieport 0000:00:18.6: Signaling PME with IRQ 54
1 Time(s): pcieport 0000:00:18.7: Signaling PME with IRQ 55
1 Time(s): pcpu-alloc: [0] 000 001 002 003 004 005 006 007
1 Time(s): pcpu-alloc: [0] 008 009 010 011 012 013 014 015
1 Time(s): pcpu-alloc: [0] 016 017 018 019 020 021 022 023
1 Time(s): pcpu-alloc: [0] 024 025 026 027 028 029 030 031
1 Time(s): pcpu-alloc: [0] 032 033 034 035 036 037 038 039
1 Time(s): pcpu-alloc: [0] 040 041 042 043 044 045 046 047
1 Time(s): pcpu-alloc: [0] 048 049 050 051 052 053 054 055
1 Time(s): pcpu-alloc: [0] 056 057 058 059 060 061 062 063
1 Time(s): pcpu-alloc: [0] 064 065 066 067 068 069 070 071
1 Time(s): pcpu-alloc: [0] 072 073 074 075 076 077 078 079
1 Time(s): pcpu-alloc: [0] 080 081 082 083 084 085 086 087
1 Time(s): pcpu-alloc: [0] 088 089 090 091 092 093 094 095
1 Time(s): pcpu-alloc: [0] 096 097 098 099 100 101 102 103
1 Time(s): pcpu-alloc: [0] 104 105 106 107 108 109 110 111
1 Time(s): pcpu-alloc: [0] 112 113 114 115 116 117 118 119
1 Time(s): pcpu-alloc: [0] 120 121 122 123 124 125 126 127
1 Time(s): pcpu-alloc: s151552 r8192 d28672 u262144 alloc=1*2097152
1 Time(s): percpu: Embedded 46 pages/cpu @ (ptrval) s151552 r8192 d28672 u262144
1 Time(s): pid_max: default: 131072 minimum: 1024
1 Time(s): piix4_smbus 0000:00:07.3: SMBus Host Controller not enabled!
1 Time(s): pinctrl core: initialized pinctrl subsystem
1 Time(s): pnp 00:01: Plug and Play ACPI device, IDs PNP0b00 (active)
1 Time(s): pnp 00:02: Plug and Play ACPI device, IDs PNP0303 (active)
1 Time(s): pnp 00:03: Plug and Play ACPI device, IDs VMW0003 PNP0f13 (active)
1 Time(s): pnp: PnP ACPI init
1 Time(s): pnp: PnP ACPI: found 6 devices
1 Time(s): ppdev: user-space parallel port driver
1 Time(s): random: 7 urandom warning(s) missed due to ratelimiting
1 Time(s): random: crng init done
1 Time(s): random: fast init done
1 Time(s): random: get_random_bytes called from start_kernel+0x99/0x4fd with crng_init=0
3 Time(s): random: systemd-udevd: uninitialized urandom read (16 bytes read)
1 Time(s): registered taskstats version 1
1 Time(s): rfkill: input handler disabled
1 Time(s): rtc_cmos 00:01: alarms up to one month, y3k, 114 bytes nvram, hpet irqs
1 Time(s): rtc_cmos 00:01: rtc core: registered rtc_cmos as rtc0
1 Time(s): rtc_cmos 00:01: setting system clock to 2019-01-10 18:01:01 UTC (1547143261)
1 Time(s): sched_clock: Marking stable (1925623851, 0)->(2233265138, -307641287)
1 Time(s): scsi 2:0:0:0: Direct-Access VMware, VMware Virtual S 1.0 PQ: 0 ANSI: 2
1 Time(s): scsi 4:0:0:0: CD-ROM NECVMWar VMware SATA CD01 1.00 PQ: 0 ANSI: 5
1 Time(s): scsi host0: ata_piix
1 Time(s): scsi host10: ahci
1 Time(s): scsi host11: ahci
1 Time(s): scsi host12: ahci
1 Time(s): scsi host13: ahci
1 Time(s): scsi host14: ahci
1 Time(s): scsi host15: ahci
1 Time(s): scsi host16: ahci
1 Time(s): scsi host17: ahci

1 Time(s): scsi host18: ahci
1 Time(s): scsi host19: ahci
1 Time(s): scsi host1: ata_piix
1 Time(s): scsi host20: ahci
1 Time(s): scsi host21: ahci
1 Time(s): scsi host22: ahci
1 Time(s): scsi host23: ahci
1 Time(s): scsi host24: ahci
1 Time(s): scsi host25: ahci
1 Time(s): scsi host26: ahci
1 Time(s): scsi host27: ahci
1 Time(s): scsi host28: ahci
1 Time(s): scsi host29: ahci
1 Time(s): scsi host2: ioc0: LSI53C1030 B0, FwRev=01032920h, Ports=1, MaxQ=128, IRQ=17
1 Time(s): scsi host30: ahci
1 Time(s): scsi host31: ahci
1 Time(s): scsi host32: ahci
1 Time(s): scsi host3: ahci
1 Time(s): scsi host4: ahci
1 Time(s): scsi host5: ahci
1 Time(s): scsi host6: ahci
1 Time(s): scsi host7: ahci
1 Time(s): scsi host8: ahci
1 Time(s): scsi host9: ahci
1 Time(s): scsi target2:0:0: Beginning Domain Validation
1 Time(s): scsi target2:0:0: Domain Validation skipping write tests
1 Time(s): scsi target2:0:0: Ending Domain Validation
1 Time(s): scsi target2:0:0: FAST-40 WIDE SCSI 80.0 MB/s ST (25 ns, offset 127)
1 Time(s): sd 2:0:0:0: Attached scsi generic sg0 type 0
1 Time(s): sd 2:0:0:0: [sda] 167772160 512-byte logical blocks: (85.9 GB/80.0 GiB)
1 Time(s): sd 2:0:0:0: [sda] Assuming drive cache: write through
1 Time(s): sd 2:0:0:0: [sda] Attached SCSI disk
1 Time(s): sd 2:0:0:0: [sda] Cache data unavailable
1 Time(s): sd 2:0:0:0: [sda] Mode Sense: 61 00 00 00
1 Time(s): sd 2:0:0:0: [sda] Write Protect is off
1 Time(s): sda: sda1
1 Time(s): serio: i8042 AUX port at 0x60,0x64 irq 12
1 Time(s): serio: i8042 KBD port at 0x60,0x64 irq 1
1 Time(s): setup_percpu: NR_CPUS:8192 nr_cpumask_bits:128 nr_cpu_ids:128 nr_node_ids:1
1 Time(s): shpchp: Standard Hot Plug PCI Controller Driver version: 0.4
1 Time(s): smp: Bringing up secondary CPUs ...
1 Time(s): smp: Brought up 1 node, 2 CPUs
1 Time(s): smpboot: Allowing 128 CPUs, 126 hotplug CPUs
1 Time(s): smpboot: CPU0: Intel(R) Core(TM) i7-8650U CPU @ 1.90GHz (family: 0x6, model: 0x8e, stepping: 0xa)
1 Time(s): smpboot: Max logical packages: 64
1 Time(s): smpboot: Total of 2 processors activated (8448.00 BogoMIPS)
1 Time(s): squashfs: version 4.0 (2009/01/31) Phillip Lougher
1 Time(s): sr 4:0:0:0: Attached scsi CD-ROM sr0
1 Time(s): sr 4:0:0:0: Attached scsi generic sg1 type 5
1 Time(s): sr 4:0:0:0: [sr0] scsi3-mmc drive: 1x/1x writer dvd-ram cd/rw xa/form2 cdda tray
1 Time(s): system 00:00: Plug and Play ACPI device, IDs PNP0c02 (active)
1 Time(s): system 00:00: [io 0x0cf0-0x0cf1] has been reserved
1 Time(s): system 00:00: [io 0x1000-0x103f] has been reserved
1 Time(s): system 00:00: [io 0x1040-0x104f] has been reserved
1 Time(s): system 00:04: Plug and Play ACPI device, IDs PNP0103 PNP0c01 (active)
1 Time(s): system 00:04: [mem 0xfed00000-0xfed003ff] has been reserved
1 Time(s): system 00:05: Plug and Play ACPI device, IDs PNP0c02 (active)
1 Time(s): system 00:05: [io 0xfce0-0xfcff] has been reserved
1 Time(s): system 00:05: [mem 0xf0000000-0xf7ffff] has been reserved
1 Time(s): system 00:05: [mem 0xfe800000-0xfe9ffff] has been reserved
2 Time(s): system APIC only can use physical flat
1 Time(s): total RAM covered: 3072M
1 Time(s): tsc: Detected 2112.002 MHz processor
1 Time(s): tsc: Refined TSC clocksource calibration: 2111.995 MHz
1 Time(s): tun: Universal TUN/TAP device driver, 1.6

1 Time(s): uhci_hcd: USB Universal Host Controller Interface driver
1 Time(s): usbcore: registered new device driver usb
1 Time(s): usbcore: registered new interface driver hub
1 Time(s): usbcore: registered new interface driver usbfs
1 Time(s): vgaarb: loaded
1 Time(s): vmw_vmci 0000:00:07.7: Found VMCI PCI device at 0x11080, irq 16
1 Time(s): vmw_vmci 0000:00:07.7: Using capabilities 0xc
1 Time(s): vmware: Host bus clock speed read from hypervisor : 66000000 Hz
1 Time(s): vmware: TSC freq read from hypervisor : 2112.002 MHz
1 Time(s): vmware: using sched offset of 14025889112 ns
1 Time(s): workingset: timestamp_bits=36 max_order=19 bucket_order=0
1 Time(s): x2apic enabled
1 Time(s): x86/PAT: Configuration [0-7]: WB WC UC- UC WB WP UC- WT
1 Time(s): x86/fpu: Enabled xstate features 0x1f, context size is 960 bytes, using 'compacted' format.
1 Time(s): x86/fpu: Supporting XSAVE feature 0x001: 'x87 floating point registers'
1 Time(s): x86/fpu: Supporting XSAVE feature 0x002: 'SSE registers'
1 Time(s): x86/fpu: Supporting XSAVE feature 0x004: 'AVX registers'
1 Time(s): x86/fpu: Supporting XSAVE feature 0x008: 'MPX bounds registers'
1 Time(s): x86/fpu: Supporting XSAVE feature 0x010: 'MPX CSR'
1 Time(s): x86/fpu: xstate_offset[2]: 576, xstate_sizes[2]: 256
1 Time(s): x86/fpu: xstate_offset[3]: 832, xstate_sizes[3]: 64
1 Time(s): x86/fpu: xstate_offset[4]: 896, xstate_sizes[4]: 64
2 Time(s): x86/mm: Checked W+X mappings: passed, no W+X pages found.
1 Time(s): x86/mm: Checking user space page tables
1 Time(s): x86/mm: Memory block size: 128MB
1 Time(s): x86: Booting SMP configuration:
1 Time(s): zbud: loaded
1 Time(s): zswap: loaded using pool lzo/zbud

----- Kernel End -----

----- pam_unix Begin -----

cron:

Sessions Opened:
tlooms: 5 Time(s)

gdm-launch-environment:

Unknown Entries:
session opened for user gdm by (uid=0): 1 Time(s)

gdm-password:

Sessions Opened:
tlooms: 1 Time(s)

polkit-1:

Unknown Entries:
session opened for user root by (uid=1000): 2 Time(s)

su:

Sessions Opened:
root -> smmsp: 1 Time(s)

systemd-user:

Unknown Entries:
session closed for user smmsp: 1 Time(s)
session opened for user gdm by (uid=0): 1 Time(s)
session opened for user smmsp by (uid=0): 1 Time(s)
session opened for user tlooms by (uid=0): 1 Time(s)

webmin:

Unknown Entries:
authentication failure; logname= uid=0 euid=0 tty= ruser= rhost= user=root: 1 Time(s)

----- pam_unix End -----

----- rsyslogd Begin -----

**** Unmatched entries ****

imuxsock: Acquired UNIX socket '/run/systemd/journal/syslog' (fd 3) from systemd. [v8.32.0] : 1 Times

rsyslogd's userid changed to 102 : 1 Times

rsyslogd's groupid changed to 106 : 1 Times

----- rsyslogd End -----

----- Connections (secure-log) Begin -----

Unmatched Entries

dbus-daemon: [system] Failed to activate service 'org.bluez': timed out (service_start_timeout=25000ms): 1 Time(s)

pkexec: tlooms: Executing command [USER=root] [TTY=unknown] [CWD=/home/tlooms] [COMMAND=/usr/lib/update-notifier/package-system-locked]: 2 Time(s)

systemd-logind: New seat seat0.: 1 Time(s)

systemd-logind: Watching system buttons on /dev/input/event0 (Power Button): 1 Time(s)

systemd-logind: Watching system buttons on /dev/input/event1 (AT Translated Set 2 keyboard): 1 Time(s)

webmin: Webmin starting: 1 Time(s)

----- Connections (secure-log) End -----

----- sendmail Begin -----

STATISTICS

Sendmail was started 1 time(s)

Messages To Recipients: 0

Addressed Recipients: 0

Bytes Transferred: 0

Messages No Valid Rcpts: 0

----- sendmail End -----

----- Disk Space Begin -----

Filesystem	Size	Used	Avail	Use%	Mounted on
/dev/sda1	59G	15G	42G	26%	/
/dev/loop0	140M	140M	0	100%	/snap/gnome-3-26-1604/64
/dev/loop1	13M	13M	0	100%	/snap/gnome-characters/103
/dev/loop2	22M	22M	0	100%	/snap/gnome-logs/31
/dev/loop3	141M	141M	0	100%	/snap/gnome-3-26-1604/70
/dev/loop5	35M	35M	0	100%	/snap/gtk-common-themes/818
/dev/loop4	141M	141M	0	100%	/snap/gnome-3-26-1604/74
/dev/loop6	35M	35M	0	100%	/snap/gtk-common-themes/319
/dev/loop7	90M	90M	0	100%	/snap/core/6130
/dev/loop8	15M	15M	0	100%	/snap/gnome-logs/45
/dev/loop9	15M	15M	0	100%	/snap/gnome-logs/37
/dev/loop10	3.8M	3.8M	0	100%	/snap/gnome-system-monitor/57
/dev/loop11	3.8M	3.8M	0	100%	/snap/gnome-system-monitor/45
/dev/loop12	2.4M	2.4M	0	100%	/snap/gnome-calculator/180
/dev/loop13	88M	88M	0	100%	/snap/core/5742

/dev/loop14	43M	43M	0	100%	/snap/gtk-common-themes/701
/dev/loop15	2.3M	2.3M	0	100%	/snap/gnome-calculator/260
/dev/loop16	13M	13M	0	100%	/snap/gnome-characters/139
/dev/loop17	13M	13M	0	100%	/snap/gnome-characters/101
/dev/loop18	2.4M	2.4M	0	100%	/snap/gnome-calculator/178
/dev/loop19	87M	87M	0	100%	/snap/core/5145
/dev/loop20	3.8M	3.8M	0	100%	/snap/gnome-system-monitor/51

----- Disk Space End -----

Logwatch End