

Eki 03 21:07:47 melihdmn-pc kernel: microcode: microcode updated early to revision 0xbc,
date = 2024-12-01

Eki 03 21:07:47 melihdmn-pc kernel: Linux version 6.1.0-40-amd64 (debian-
kernel@lists.debian.org) (gcc-12 (Debian 12.2.0-14+deb12u1) 12.2.0, GNU ld (GNU Binutils
for Debian) 2.40) #1 SMP PREEMPT_DYNAMIC Debian 6>

Eki 03 21:07:47 melihdmn-pc kernel: Command line: BOOT_IMAGE=/boot/vmlinuz-6.1.0-
40-amd64 root=/dev/mapper/pardus-root ro quiet splash

Eki 03 21:07:47 melihdmn-pc kernel: x86/split lock detection: #AC: crashing the kernel on
kernel split_locks and warning on user-space split_locks

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-provided physical RAM map:

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x0000000000000000-
0x0000000000009eff] usable

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x0000000000009f00-
0x000000000000ffff] reserved

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x0000000000100000-
0x00000000006d6b7fff] usable

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x00000000006d6b8000-
0x000000000071ff0fff] reserved

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x000000000071ff1000-
0x0000000000720bcfff] ACPI data

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x0000000000720bd000-
0x000000000072176fff] ACPI NVS

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x000000000072177000-
0x00000000007273afff] reserved

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x00000000007273b000-
0x0000000000727fefff] type 20

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x0000000000727ff000-
0x0000000000727fffff] usable

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x000000000072800000-
0x000000000078ffffff] reserved

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x000000000079a00000-
0x000000000079bfffff] reserved

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x000000007a400000-0x00000000807fffff] reserved

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x00000000c0000000-0x00000000cfffffff] reserved

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x00000000fe000000-0x00000000fe010fff] reserved

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x00000000fec00000-0x00000000fec00fff] reserved

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x00000000fed00000-0x00000000fed00fff] reserved

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x00000000fed20000-0x00000000fed7ffff] reserved

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x00000000fee00000-0x00000000fee00fff] reserved

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x00000000ff000000-0x00000000ffffffff] reserved

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x00000000100000000-0x0000000047f7ffff] usable

Eki 03 21:07:47 melihdmn-pc kernel: NX (Execute Disable) protection: active

Eki 03 21:07:47 melihdmn-pc kernel: efi: EFI v2.70 by American Megatrends

Eki 03 21:07:47 melihdmn-pc kernel: efi: ACPI=0x720bc000 ACPI 2.0=0x720bc014
TPMFinalLog=0x72102000 SMBIOS=0x725f6000 SMBIOS 3.0=0x725f5000
MEMATTR=0x6b810018 ESRT=0x6bc7e498

Eki 03 21:07:47 melihdmn-pc kernel: secureboot: Secure boot disabled

Eki 03 21:07:47 melihdmn-pc kernel: SMBIOS 3.5.0 present.

Eki 03 21:07:47 melihdmn-pc kernel: DMI: ASUSTeK COMPUTER INC.
VivoBook_ASUSLaptop X515EA_X515EA/X515EA, BIOS X515EA.316 03/14/2024

Eki 03 21:07:47 melihdmn-pc kernel: tsc: Detected 2400.000 MHz processor

Eki 03 21:07:47 melihdmn-pc kernel: tsc: Detected 2419.200 MHz TSC

Eki 03 21:07:47 melihdmn-pc kernel: [Firmware Bug]: TSC ADJUST: CPU0: -901417976
force to 0

Eki 03 21:07:47 melihdmn-pc kernel: e820: update [mem 0x00000000-0x00000fff] usable
==> reserved

Eki 03 21:07:47 melihdmn-pc kernel: e820: remove [mem 0x000a0000-0x000fffff] usable

Eki 03 21:07:47 melihdmn-pc kernel: last_pfn = 0x47f800 max_arch_pfn = 0x400000000

Eki 03 21:07:47 melihdmn-pc kernel: x86/PAT: Configuration [0-7]: WB WC UC- UC WB WP
UC- WT

Eki 03 21:07:47 melihdmn-pc kernel: last_pfn = 0x72800 max_arch_pfn = 0x400000000

Eki 03 21:07:47 melihdmn-pc kernel: esrt: Reserving ESRT space from
0x000000006bc7e498 to 0x000000006bc7e4f8.

Eki 03 21:07:47 melihdmn-pc kernel: e820: update [mem 0x6bc7e000-0x6bc7efff] usable
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Eki 03 21:07:47 melihdmn-pc kernel: Using GB pages for direct mapping

Eki 03 21:07:47 melihdmn-pc kernel: RAMDISK: [mem 0x2d56d000-0x32aadfff]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Early table checksum verification disabled

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: RSDP 0x00000000720BC014 000024 (v02
ASUS)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: XSDT 0x00000000720BB728 0000E4 (v01
ASUS Notebook 01072009 AMI 01000013)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: FACP 0x00000000720B7000 000114 (v06
ASUS Notebook 01072009 AMI 01000013)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: DSDT 0x0000000072056000 060720 (v02
ASUS Notebook 01072009 INTL 20191018)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: FACS 0x0000000072173000 000040

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: SSDT 0x00000000720B8000 00255D (v02
CpuRef CpuSsdT 00003000 INTL 20191018)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: FIDT 0x0000000072055000 00009C (v01
ASUS Notebook 01072009 AMI 00010013)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: ECDT 0x0000000072054000 0000C1 (v01
ASUS Notebook 01072009 AML 00000005)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: MSDM 0x0000000072053000 000055 (v03
ASUS Notebook 01072009 ASUS 00000001)

ESCOC

(Debian 12.2.0-14+deb12u1) 12.2.0, GNU ld (GNU Binutils for Debian) 2.40) #1 SMP
PREEMPT_DYNAMIC Debian 6.1.153-1 (2025-09-20)

/pardus-root ro quiet splash

ks and warning on user-space split_locks

=0x725f6000 SMBIOS 3.0=0x725f5000 MEMATTR=0x6b810018 ESRT=0x6bc7e498

IOS X515EA.316 03/14/2024

f8.

01000013)

01000013)

L 20191018)

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00010013)

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S 00000001)

ESCOD

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Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x00000000000100000-0x000000000006d6b7fff] usable

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x000000000006d6b8000-0x0000000000071ff0fff] reserved

Eki 03 21:07:47 melihdmn-pc kernel: BIOS-e820: [mem 0x0000000000071ff1000-0x00000000000720bcfff] ACPI data

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ASUS Notebook 01072009 AMI 00010013)

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ASUS Notebook 01072009 AMI. 00000005)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: MSDM 0x0000000072053000 000055 (v03
ASUS Notebook 01072009 ASUS 00000001)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: SSDT 0x000000007204E000 004D76 (v02
DptfTa DptfTabl 00001000 INTL 20191018)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: SSDT 0x000000007204B000 002F57 (v02
SaSsdt SaSsdt 00003000 INTL 20191018)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: SSDT 0x0000000072047000 0032D6 (v02
INTEL IgfxSsdt 00003000 INTL 20191018)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: HPET 0x0000000072046000 000038 (v01
ASUS Notebook 01072009 AMI 01000013)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: APIC 0x0000000072045000 00012C (v04
ASUS Notebook 01072009 AMI 01000013)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: SSDT 0x000000007203E000 00613F (v02 _ASUS_ TglU_Rvp 00001000 INTL 20191018)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: NHLT 0x000000007203D000 0002E1 (v00 _ASUS_ Notebook 01072009 AMI 01000013)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: LPIT 0x000000007203C000 0000CC (v01 _ASUS_ Notebook 01072009 AMI 01000013)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: SSDT 0x000000007203A000 00012A (v02 _ASUS_ TbtTypeC 00000000 INTL 20191018)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: DBGP 0x0000000072039000 000034 (v01 _ASUS_ Notebook 01072009 AMI 01000013)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: DBG2 0x0000000072038000 000054 (v00 _ASUS_ Notebook 01072009 AMI 01000013)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: DMAR 0x0000000072037000 000088 (v02 INTEL EDK2 00000002 01000013)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: FPDT 0x0000000072036000 000044 (v01 _ASUS_ A M I 01072009 AMI 01000013)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: MCFG 0x0000000072035000 00003C (v01 00000001 00000000)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: SSDT 0x0000000072034000 000144 (v02 Intel ADebTabl 00001000 INTL 20191018)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: BGRT 0x0000000072033000 000038 (v01 _ASUS_ Notebook 01072009 AMI 00010013)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: TPM2 0x0000000072032000 00004C (v04 _ASUS_ Notebook 00000001 AMI 00000000)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PTDT 0x0000000072031000 000D44 (v00 _ASUS_ Notebook 00000005 MSFT 0100000D)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: WSMO 0x0000000072030000 000028 (v01 _ASUS_ Notebook 01072009 AMI 00010013)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving FACP table memory at [mem 0x720b7000-0x720b7113]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving DSDT table memory at [mem 0x72056000-0x720b671f]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving FACS table memory at [mem 0x72173000-0x7217303f]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving SSDT table memory at [mem 0x720b8000-0x720ba55c]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving FIDT table memory at [mem 0x72055000-0x7205509b]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving ECDT table memory at [mem 0x72054000-0x720540c0]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving MSDM table memory at [mem 0x72053000-0x72053054]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving SSDT table memory at [mem 0x7204e000-0x72052d75]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving SSDT table memory at [mem 0x7204b000-0x7204df56]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving SSDT table memory at [mem 0x72047000-0x7204a2d5]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving HPET table memory at [mem 0x72046000-0x72046037]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving APIC table memory at [mem 0x72045000-0x7204512b]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving SSDT table memory at [mem 0x7203e000-0x7204413e]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving NHLT table memory at [mem 0x7203d000-0x7203d2e0]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving LPIT table memory at [mem 0x7203c000-0x7203c0cb]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving SSDT table memory at [mem 0x7203a000-0x7203a129]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving DBGp table memory at [mem 0x72039000-0x72039033]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving DBG2 table memory at [mem 0x72038000-0x72038053]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving DMAR table memory at [mem 0x72037000-0x72037087]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving FPDt table memory at [mem 0x72036000-0x72036043]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving MCFG table memory at [mem 0x72035000-0x7203503b]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving SSDT table memory at [mem 0x72034000-0x72034143]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving BGRT table memory at [mem 0x72033000-0x72033037]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving TPM2 table memory at [mem 0x72032000-0x7203204b]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving PTDT table memory at [mem 0x72031000-0x72031d43]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Reserving WSMT table memory at [mem 0x7203b000-0x7203b027]

Eki 03 21:07:47 melihdmn-pc kernel: No NUMA configuration found

Eki 03 21:07:47 melihdmn-pc kernel: Faking a node at [mem 0x0000000000000000-0x0000000047f7ffff]

Eki 03 21:07:47 melihdmn-pc kernel: NODE_DATA(0) allocated [mem 0x47f7d5000-0x47f7ffff]

Eki 03 21:07:47 melihdmn-pc kernel: Zone ranges:

Eki 03 21:07:47 melihdmn-pc kernel: DMA [mem 0x0000000000001000-0x000000000000ffff]

Eki 03 21:07:47 melihdmn-pc kernel: DMA32 [mem 0x0000000001000000-0x000000000000ffff]

Eki 03 21:07:47 melihdmn-pc kernel: Normal [mem 0x0000000100000000-0x0000000047f7ffff]

Eki 03 21:07:47 melihdmn-pc kernel: Device empty

Eki 03 21:07:47 melihdmn-pc kernel: Movable zone start for each node

Eki 03 21:07:47 melihdmn-pc kernel: Early memory node ranges

Eki 03 21:07:47 melihdmn-pc kernel: node 0: [mem 0x0000000000001000-0x0000000000009efff]

Eki 03 21:07:47 melihdmn-pc kernel: node 0: [mem 0x0000000000010000-0x000000000006d6b7fff]

Eki 03 21:07:47 melihdmn-pc kernel: node 0: [mem 0x000000000727ff000-0x000000000727fffff]

Eki 03 21:07:47 melihdmn-pc kernel: node 0: [mem 0x00000000100000000-0x0000000047f7fffff]

Eki 03 21:07:47 melihdmn-pc kernel: Initmem setup node 0 [mem 0x0000000000001000-0x0000000047f7fffff]

Eki 03 21:07:47 melihdmn-pc kernel: On node 0, zone DMA: 1 pages in unavailable ranges

Eki 03 21:07:47 melihdmn-pc kernel: On node 0, zone DMA: 97 pages in unavailable ranges

Eki 03 21:07:47 melihdmn-pc kernel: On node 0, zone DMA32: 20807 pages in unavailable ranges

Eki 03 21:07:47 melihdmn-pc kernel: On node 0, zone Normal: 22528 pages in unavailable ranges

Eki 03 21:07:47 melihdmn-pc kernel: On node 0, zone Normal: 2048 pages in unavailable ranges

Eki 03 21:07:47 melihdmn-pc kernel: Reserving Intel graphics memory at [mem 0x7c800000-0x807fffff]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM-Timer IO Port: 0x1808

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: LAPIC_NMI (acpi_id[0x01] high edge lint[0x1])

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: LAPIC_NMI (acpi_id[0x02] high edge lint[0x1])

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Eki 03 21:07:47 melihdmn-pc kernel: ACPI: LAPIC_NMI (acpi_id[0x0b] high edge lint[0x1])

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: LAPIC_NMI (acpi_id[0x0c] high edge lint[0x1])

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: LAPIC_NMI (acpi_id[0x0d] high edge lint[0x1])

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: LAPIC_NMI (acpi_id[0x0e] high edge lint[0x1])

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: LAPIC_NMI (acpi_id[0x0f] high edge lint[0x1])

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: LAPIC_NMI (acpi_id[0x10] high edge lint[0x1])

Eki 03 21:07:47 melihdmn-pc kernel: IOAPIC[0]: apic_id 2, version 32, address 0xfec00000, GSI 0-119

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: INT_SRC_OVR (bus 0 bus_irq 0 global_irq 2 dfl dfl)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: INT_SRC_OVR (bus 0 bus_irq 9 global_irq 9 high level)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Using ACPI (MADT) for SMP configuration information

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: HPET id: 0x8086a201 base: 0xfed00000

Eki 03 21:07:47 melihdmn-pc kernel: e820: update [mem 0x6a85a000-0x6a888fff] usable ==> reserved

Eki 03 21:07:47 melihdmn-pc kernel: TSC deadline timer available

Eki 03 21:07:47 melihdmn-pc kernel: smpboot: Allowing 8 CPUs, 0 hotplug CPUs

Eki 03 21:07:47 melihdmn-pc kernel: PM: hibernation: Registered nosave memory: [mem 0x00000000-0x00000fff]

Eki 03 21:07:47 melihdmn-pc kernel: PM: hibernation: Registered nosave memory: [mem 0x0009f000-0x000fffff]

Eki 03 21:07:47 melihdmn-pc kernel: PM: hibernation: Registered nosave memory: [mem 0x6a85a000-0x6a888fff]

Eki 03 21:07:47 melihdmn-pc kernel: PM: hibernation: Registered nosave memory: [mem 0x6bc7e000-0x6bc7efff]

Eki 03 21:07:47 melihdmn-pc kernel: PM: hibernation: Registered nosave memory: [mem 0x6d6b8000-0x727fefff]

Eki 03 21:07:47 melihdmn-pc kernel: PM: hibernation: Registered nosave memory: [mem 0x72800000-0xffffffff]

Eki 03 21:07:47 melihdmn-pc kernel: [mem 0x80800000-0xbfffffff] available for PCI devices

Eki 03 21:07:47 melihdmn-pc kernel: Booting paravirtualized kernel on bare hardware

Eki 03 21:07:47 melihdmn-pc kernel: clocksource: refined-jiffies: mask: 0xffffffff
max_cycles: 0xffffffff, max_idle_ns: 7645519600211568 ns

Eki 03 21:07:47 melihdmn-pc kernel: setup_percpu: NR_CPUS:8192 nr_cpumask_bits:8
nr_cpu_ids:8 nr_node_ids:1

Eki 03 21:07:47 melihdmn-pc kernel: percpu: Embedded 62 pages/cpu s217088 r8192 d28672 u262144

Eki 03 21:07:47 melihdmn-pc kernel: pcpu-alloc: s217088 r8192 d28672 u262144
alloc=1*2097152

Eki 03 21:07:47 melihdmn-pc kernel: pcpu-alloc: [0] 0 1 2 3 4 5 6 7

Eki 03 21:07:47 melihdmn-pc kernel: Fallback order for Node 0: 0

Eki 03 21:07:47 melihdmn-pc kernel: Built 1 zonelists, mobility grouping on. Total pages:
4051582

Eki 03 21:07:47 melihdmn-pc kernel: Policy zone: Normal

Eki 03 21:07:47 melihdmn-pc kernel: Kernel command line: BOOT_IMAGE=/boot/vmlinuz-
6.1.0-40-amd64 root=/dev/mapper/pardus-root ro quiet splash

Eki 03 21:07:47 melihdmn-pc kernel: Unknown kernel command line parameters "splash
BOOT_IMAGE=/boot/vmlinuz-6.1.0-40-amd64", will be passed to user space.

Eki 03 21:07:47 melihdmn-pc kernel: random: crng init done

Eki 03 21:07:47 melihdmn-pc kernel: Dentry cache hash table entries: 2097152 (order: 12,
16777216 bytes, linear)

Eki 03 21:07:47 melihdmn-pc kernel: Inode-cache hash table entries: 1048576 (order: 11,
8388608 bytes, linear)

Eki 03 21:07:47 melihdmn-pc kernel: mem auto-init: stack:all(zero), heap alloc:on, heap
free:off

Eki 03 21:07:47 melihdmn-pc kernel: software IO TLB: area num 8.

Eki 03 21:07:47 melihdmn-pc kernel: Memory: 1710784K/16464220K available (14343K kernel code, 2340K rwddata, 9104K rodata, 2816K init, 17360K bss, 553372K reserved, 0K cma-reserved)

Eki 03 21:07:47 melihdmn-pc kernel: SLUB: HWalign=64, Order=0-3, MinObjects=0, CPUs=8, Nodes=1

Eki 03 21:07:47 melihdmn-pc kernel: ftrace: allocating 40377 entries in 158 pages

Eki 03 21:07:47 melihdmn-pc kernel: ftrace: allocated 158 pages with 5 groups

Eki 03 21:07:47 melihdmn-pc kernel: Dynamic Preempt: voluntary

Eki 03 21:07:47 melihdmn-pc kernel: rcu: Preemptible hierarchical RCU implementation.

Eki 03 21:07:47 melihdmn-pc kernel: rcu: RCU restricting CPUs from NR_CPUS=8192 to nr_cpu_ids=8.

Eki 03 21:07:47 melihdmn-pc kernel: Trampoline variant of Tasks RCU enabled.

Eki 03 21:07:47 melihdmn-pc kernel: Rude variant of Tasks RCU enabled.

Eki 03 21:07:47 melihdmn-pc kernel: Tracing variant of Tasks RCU enabled.

Eki 03 21:07:47 melihdmn-pc kernel: rcu: RCU calculated value of scheduler-enlistment delay is 25 jiffies.

Eki 03 21:07:47 melihdmn-pc kernel: rcu: Adjusting geometry for rcu_fanout_leaf=16, nr_cpu_ids=8

Eki 03 21:07:47 melihdmn-pc kernel: NR_IRQS: 524544, nr_irqs: 2048, preallocated irqs: 16

Eki 03 21:07:47 melihdmn-pc kernel: rcu: srcu_init: Setting srcu_struct sizes based on contention.

Eki 03 21:07:47 melihdmn-pc kernel: Console: colour dummy device 80x25

Eki 03 21:07:47 melihdmn-pc kernel: printk: console [tty0] enabled

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Core revision 20220331

Eki 03 21:07:47 melihdmn-pc kernel: hpet: HPET dysfunctional in PC10. Force disabled.

Eki 03 21:07:47 melihdmn-pc kernel: APIC: Switch to symmetric I/O mode setup

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: Host address width 39

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: DRHD base: 0x000000fed90000 flags: 0x0

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: dmar0: reg_base_addr fed90000 ver 4:0 cap 1c0000c40660462 ecap 29a00f0505e

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: DRHD base: 0x000000fed91000 flags: 0x1

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: dmar1: reg_base_addr fed91000 ver 1:0 cap d2008c40660462 ecap f050da

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: RMRR base: 0x0000007c000000 end: 0x000000807fffff

Eki 03 21:07:47 melihdmn-pc kernel: DMAR-IR: IOAPIC id 2 under DRHD base 0xfed91000 IOMMU 1

Eki 03 21:07:47 melihdmn-pc kernel: DMAR-IR: HPET id 0 under DRHD base 0xfed91000

Eki 03 21:07:47 melihdmn-pc kernel: DMAR-IR: Queued invalidation will be enabled to support x2apic and Intr-remapping.

Eki 03 21:07:47 melihdmn-pc kernel: DMAR-IR: Enabled IRQ remapping in x2apic mode

Eki 03 21:07:47 melihdmn-pc kernel: x2apic enabled

Eki 03 21:07:47 melihdmn-pc kernel: Switched APIC routing to cluster x2apic.

Eki 03 21:07:47 melihdmn-pc kernel: clocksource: tsc-early: mask: 0xfffffffffffffff max_cycles: 0x22df1149949, max_idle_ns: 440795312789 ns

Eki 03 21:07:47 melihdmn-pc kernel: Calibrating delay loop (skipped), value calculated using timer frequency.. 4838.40 BogoMIPS (lpj=9676800)

Eki 03 21:07:47 melihdmn-pc kernel: CPU0: Thermal monitoring enabled (TM1)

Eki 03 21:07:47 melihdmn-pc kernel: x86/cpu: User Mode Instruction Prevention (UMIP) activated

Eki 03 21:07:47 melihdmn-pc kernel: process: using mwait in idle threads

Eki 03 21:07:47 melihdmn-pc kernel: Last level iTLB entries: 4KB 0, 2MB 0, 4MB 0

Eki 03 21:07:47 melihdmn-pc kernel: Last level dTLB entries: 4KB 0, 2MB 0, 4MB 0, 1GB 0

Eki 03 21:07:47 melihdmn-pc kernel: Spectre V1 : Mitigation: usercopy/swapgs barriers and __user pointer sanitization

Eki 03 21:07:47 melihdmn-pc kernel: Spectre V2 : Spectre BHI mitigation: SW BHB clearing on vm exit

Eki 03 21:07:47 melihdmn-pc kernel: Spectre V2 : Spectre BHI mitigation: SW BHB clearing on syscall

Eki 03 21:07:47 melihdmn-pc kernel: Spectre V2 : Mitigation: Enhanced / Automatic IBRS

Eki 03 21:07:47 melihdmn-pc kernel: Spectre V2 : Spectre v2 / PBRSE-eIBRS: Retire a single CALL on VMEXIT

Eki 03 21:07:47 melihdmn-pc kernel: Spectre V2 : mitigation: Enabling conditional Indirect Branch Prediction Barrier

Eki 03 21:07:47 melihdmn-pc kernel: Speculative Store Bypass: Mitigation: Speculative Store Bypass disabled via prctl

Eki 03 21:07:47 melihdmn-pc kernel: GDS: Mitigation: Microcode

Eki 03 21:07:47 melihdmn-pc kernel: active return thunk: its_return_thunk

Eki 03 21:07:47 melihdmn-pc kernel: ITS: Mitigation: Aligned branch/return thunks

Eki 03 21:07:47 melihdmn-pc kernel: x86/fpu: Supporting XSAVE feature 0x001: 'x87 floating point registers'

Eki 03 21:07:47 melihdmn-pc kernel: x86/fpu: Supporting XSAVE feature 0x002: 'SSE registers'

Eki 03 21:07:47 melihdmn-pc kernel: x86/fpu: Supporting XSAVE feature 0x004: 'AVX registers'

Eki 03 21:07:47 melihdmn-pc kernel: x86/fpu: Supporting XSAVE feature 0x020: 'AVX-512 opmask'

Eki 03 21:07:47 melihdmn-pc kernel: x86/fpu: Supporting XSAVE feature 0x040: 'AVX-512 Hi256'

Eki 03 21:07:47 melihdmn-pc kernel: x86/fpu: Supporting XSAVE feature 0x080: 'AVX-512 ZMM_Hi256'

Eki 03 21:07:47 melihdmn-pc kernel: x86/fpu: Supporting XSAVE feature 0x200: 'Protection Keys User registers'

Eki 03 21:07:47 melihdmn-pc kernel: x86/fpu: xstate_offset[2]: 576, xstate_sizes[2]: 256

Eki 03 21:07:47 melihdmn-pc kernel: x86/fpu: xstate_offset[5]: 832, xstate_sizes[5]: 64

Eki 03 21:07:47 melihdmn-pc kernel: x86/fpu: xstate_offset[6]: 896, xstate_sizes[6]: 512

Eki 03 21:07:47 melihdmn-pc kernel: x86/fpu: xstate_offset[7]: 1408, xstate_sizes[7]: 1024

Eki 03 21:07:47 melihdmn-pc kernel: x86/fpu: xstate_offset[9]: 2432, xstate_sizes[9]: 8

Eki 03 21:07:47 melihdmn-pc kernel: x86/fpu: Enabled xstate features 0x2e7, context size is 2440 bytes, using 'compacted' format.

Eki 03 21:07:47 melihdmn-pc kernel: Freeing SMP alternatives memory: 36K

Eki 03 21:07:47 melihdmn-pc kernel: pid_max: default: 32768 minimum: 301

Eki 03 21:07:47 melihdmn-pc kernel: LSM: Security Framework initializing

Eki 03 21:07:47 melihdmn-pc kernel: landlock: Up and running.

Eki 03 21:07:47 melihdmn-pc kernel: Yama: disabled by default; enable with sysctl kernel.yama.*

Eki 03 21:07:47 melihdmn-pc kernel: AppArmor: AppArmor initialized

Eki 03 21:07:47 melihdmn-pc kernel: TOMOYO Linux initialized

Eki 03 21:07:47 melihdmn-pc kernel: LSM support for eBPF active

Eki 03 21:07:47 melihdmn-pc kernel: Mount-cache hash table entries: 32768 (order: 6, 262144 bytes, linear)

Eki 03 21:07:47 melihdmn-pc kernel: Mountpoint-cache hash table entries: 32768 (order: 6, 262144 bytes, linear)

Eki 03 21:07:47 melihdmn-pc kernel: smpboot: CPU0: 11th Gen Intel(R) Core(TM) i5-1135G7 @ 2.40GHz (family: 0x6, model: 0x8c, stepping: 0x1)

Eki 03 21:07:47 melihdmn-pc kernel: cblist_init_generic: Setting adjustable number of callback queues.

Eki 03 21:07:47 melihdmn-pc kernel: cblist_init_generic: Setting shift to 3 and lim to 1.

Eki 03 21:07:47 melihdmn-pc kernel: cblist_init_generic: Setting adjustable number of callback queues.

Eki 03 21:07:47 melihdmn-pc kernel: cblist_init_generic: Setting shift to 3 and lim to 1.

Eki 03 21:07:47 melihdmn-pc kernel: cblist_init_generic: Setting adjustable number of callback queues.

Eki 03 21:07:47 melihdmn-pc kernel: cblist_init_generic: Setting shift to 3 and lim to 1.

Eki 03 21:07:47 melihdmn-pc kernel: Performance Events: PEBS fmt4+-baseline, AnyThread deprecated, Icelake events, 32-deep LBR, full-width counters, Intel PMU driver.

Eki 03 21:07:47 melihdmn-pc kernel: ... version: 5

Eki 03 21:07:47 melihdmn-pc kernel: ... bit width: 48

Eki 03 21:07:47 melihdmn-pc kernel: ... generic registers: 8

Eki 03 21:07:47 melihdmn-pc kernel: ... value mask: 0000ffffffffffff

Eki 03 21:07:47 melihdmn-pc kernel: ... max period: 00007fffffffffffff

Eki 03 21:07:47 melihdmn-pc kernel: ... fixed-purpose events: 4

Eki 03 21:07:47 melihdmn-pc kernel: ... event mask: 0001000f000000ff

Eki 03 21:07:47 melihdmn-pc kernel: signal: max sigframe size: 3632

Eki 03 21:07:47 melihdmn-pc kernel: Estimated ratio of average max frequency by base frequency (times 1024): 1621

Eki 03 21:07:47 melihdmn-pc kernel: rcu: Hierarchical SRCU implementation.

Eki 03 21:07:47 melihdmn-pc kernel: rcu: Max phase no-delay instances is 1000.

Eki 03 21:07:47 melihdmn-pc kernel: NMI watchdog: Enabled. Permanently consumes one hw-PMU counter.

Eki 03 21:07:47 melihdmn-pc kernel: smp: Bringing up secondary CPUs ...

Eki 03 21:07:47 melihdmn-pc kernel: x86: Booting SMP configuration:

Eki 03 21:07:47 melihdmn-pc kernel: node #0, CPUs: #1

Eki 03 21:07:47 melihdmn-pc kernel: [Firmware Bug]: TSC ADJUST differs within socket(s), fixing all errors

Eki 03 21:07:47 melihdmn-pc kernel: #2 #3 #4 #5 #6 #7

Eki 03 21:07:47 melihdmn-pc kernel: smp: Brought up 1 node, 8 CPUs

Eki 03 21:07:47 melihdmn-pc kernel: smpboot: Max logical packages: 1

Eki 03 21:07:47 melihdmn-pc kernel: smpboot: Total of 8 processors activated (38707.20 BogoMIPS)

Eki 03 21:07:47 melihdmn-pc kernel: node 0 deferred pages initialised in 20ms

Eki 03 21:07:47 melihdmn-pc kernel: devtmpfs: initialized

Eki 03 21:07:47 melihdmn-pc kernel: x86/mm: Memory block size: 128MB

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Registering ACPI NVS region [mem 0x720bd000-0x72176fff] (761856 bytes)

Eki 03 21:07:47 melihdmn-pc kernel: clocksource: jiffies: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 7645041785100000 ns

Eki 03 21:07:47 melihdmn-pc kernel: futex hash table entries: 2048 (order: 5, 131072 bytes, linear)

Eki 03 21:07:47 melihdmn-pc kernel: pinctrl core: initialized pinctrl subsystem

Eki 03 21:07:47 melihdmn-pc kernel: NET: Registered PF_NETLINK/PF_ROUTE protocol family

Eki 03 21:07:47 melihdmn-pc kernel: DMA: preallocated 2048 KiB GFP_KERNEL pool for atomic allocations

Eki 03 21:07:47 melihdmn-pc kernel: DMA: preallocated 2048 KiB GFP_KERNEL|GFP_DMA pool for atomic allocations

Eki 03 21:07:47 melihdmn-pc kernel: DMA: preallocated 2048 KiB GFP_KERNEL|GFP_DMA32 pool for atomic allocations

Eki 03 21:07:47 melihdmn-pc kernel: audit: initializing netlink subsys (disabled)

Eki 03 21:07:47 melihdmn-pc kernel: audit: type=2000 audit(1759514863.044:1): state=initialized audit_enabled=0 res=1

Eki 03 21:07:47 melihdmn-pc kernel: thermal_sys: Registered thermal governor 'fair_share'

Eki 03 21:07:47 melihdmn-pc kernel: thermal_sys: Registered thermal governor 'bang_bang'

Eki 03 21:07:47 melihdmn-pc kernel: thermal_sys: Registered thermal governor 'step_wise'

Eki 03 21:07:47 melihdmn-pc kernel: thermal_sys: Registered thermal governor 'user_space'

Eki 03 21:07:47 melihdmn-pc kernel: thermal_sys: Registered thermal governor 'power_allocator'

Eki 03 21:07:47 melihdmn-pc kernel: cpuidle: using governor ladder

Eki 03 21:07:47 melihdmn-pc kernel: cpuidle: using governor menu

Eki 03 21:07:47 melihdmn-pc kernel: acpihp: ACPI Hot Plug PCI Controller Driver version: 0.5

Eki 03 21:07:47 melihdmn-pc kernel: PCI: MMCONFIG for domain 0000 [bus 00-03] at [mem 0xc0000000-0xc03fffff] (base 0xc0000000)

Eki 03 21:07:47 melihdmn-pc kernel: PCI: MMCONFIG at [mem 0xc0000000-0xc03fffff] reserved in E820

Eki 03 21:07:47 melihdmn-pc kernel: PCI: Using configuration type 1 for base access

Eki 03 21:07:47 melihdmn-pc kernel: ENERGY_PERF_BIAS: Set to 'normal', was 'performance'

Eki 03 21:07:47 melihdmn-pc kernel: kprobes: kprobe jump-optimization is enabled. All kprobes are optimized if possible.

Eki 03 21:07:47 melihdmn-pc kernel: HugeTLB: registered 1.00 GiB page size, pre-allocated 0 pages

Eki 03 21:07:47 melihdmn-pc kernel: HugeTLB: 16380 KiB vmemmap can be freed for a 1.00 GiB page

Eki 03 21:07:47 melihdmn-pc kernel: HugeTLB: registered 2.00 MiB page size, pre-allocated 0 pages

Eki 03 21:07:47 melihdmn-pc kernel: HugeTLB: 28 KiB vmemmap can be freed for a 2.00 MiB page

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Added _OSI(Module Device)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Added _OSI(Processor Device)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Added _OSI(Processor Aggregator Device)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: 8 ACPI AML tables successfully acquired and loaded

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: EC: EC started

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: EC: interrupt blocked

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: EC: EC_CMD/EC_SC=0x66, EC_DATA=0x62

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: EC: Boot ECDT EC used to handle transactions

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Dynamic OEM Table Load:

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: SSDT 0xFFFF9D6741487600 0001CB (v02 PmRef Cpu0Psd 00003000 INTL 20191018)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: _SB_.PR00: _OSC native thermal LVT Acked

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Dynamic OEM Table Load:

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: SSDT 0xFFFF9D6741415C00 000394 (v02 PmRef Cpu0Cst 00003001 INTL 20191018)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Dynamic OEM Table Load:

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: SSDT 0xFFFF9D6741436000 0005C3 (v02 PmRef Cpu0Ist 00003000 INTL 20191018)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Dynamic OEM Table Load:

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: SSDT 0xFFFF9D6741417000 00028B (v02 PmRef Cpu0Hwp 00003000 INTL 20191018)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Dynamic OEM Table Load:

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: SSDT 0xFFFF9D67416AA000 0008E7 (v02 PmRef ApIst 00003000 INTL 20191018)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Dynamic OEM Table Load:

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: SSDT 0xFFFF9D6741431800 00048A (v02 PmRef ApHwp 00003000 INTL 20191018)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Dynamic OEM Table Load:

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: SSDT 0xFFFF9D6741437800 0004D4 (v02 PmRef ApPsd 00003000 INTL 20191018)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Dynamic OEM Table Load:

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: SSDT 0xFFFF9D6741434800 00048A (v02 PmRef ApCst 00003000 INTL 20191018)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Interpreter enabled

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: (supports S0 S3 S4 S5)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Using IOAPIC for interrupt routing

Eki 03 21:07:47 melihdmn-pc kernel: PCI: Using host bridge windows from ACPI; if necessary, use "pci=nocrs" and report a bug

Eki 03 21:07:47 melihdmn-pc kernel: PCI: Ignoring E820 reservations for host bridge windows

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: Enabled 8 GPEs in block 00 to 7F

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Power Resource [PXP]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Power Resource [WRST]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Power Resource [DRST]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Power Resource [PXP]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Power Resource [PXP]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Power Resource [BPRR]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Power Resource [PAUD]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Power Resource [V0PR]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Power Resource [V1PR]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Power Resource [V2PR]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Power Resource [PXTC]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Power Resource [PTPL]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Power Resource [PXTC]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Power Resource [PXTC]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Power Resource [WRST]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PM: Power Resource [PIN]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PCI Root Bridge [PC00] (domain 0000 [bus 00-03])

Eki 03 21:07:47 melihdmn-pc kernel: acpi PNP0A08:00: _OSC: OS supports [ExtendedConfig ASPM ClockPM Segments MSI HPX-Type3]

Eki 03 21:07:47 melihdmn-pc kernel: acpi PNP0A08:00: _OSC: OS now controls [PCieHotplug SHPCHotplug PME AER PCIeCapability LTR]

Eki 03 21:07:47 melihdmn-pc kernel: PCI host bridge to bus 0000:00

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:00: root bus resource [io 0x0000-0x0cf7 window]

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:00: root bus resource [io 0x0d00-0xffff window]

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:00: root bus resource [mem 0x000a0000-0x000bffff window]

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:00: root bus resource [mem 0x000e0000-0x000fffff window]

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:00: root bus resource [mem 0x80800000-0xbfffffff window]

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:00: root bus resource [mem 0x4000000000-0x7fffffff window]

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:00: root bus resource [bus 00-03]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:00.0: [8086:9a14] type 00 class 0x060000

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: [8086:9a49] type 00 class 0x030000

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: reg 0x10: [mem 0x6000000000-0x6000ffffff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: reg 0x18: [mem 0x4000000000-0x4000ffffff 64bit pref]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: reg 0x20: [io 0x4000-0x403f]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: BAR 2: assigned to efib

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: DMAR: Skip IOMMU disabling for graphics

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: Video device with shadowed ROM at [mem 0x000c0000-0x000dffff]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: reg 0x344: [mem 0x00000000-0x00ffffff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: VF(n) BAR0 space: [mem 0x00000000-0x06ffffff 64bit] (contains BAR0 for 7 VFs)

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: reg 0x34c: [mem 0x00000000-0x1ffffff 64bit pref]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: VF(n) BAR2 space: [mem 0x00000000-0xdffffff 64bit pref] (contains BAR2 for 7 VFs)

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:04.0: [8086:9a03] type 00 class 0x118000

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:04.0: reg 0x10: [mem 0x6001100000-0x600111ffff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:08.0: [8086:9a11] type 00 class 0x088000

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:08.0: reg 0x10: [mem 0x6001147000-0x6001147fff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:0a.0: [8086:9a0d] type 00 class 0x118000

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:0a.0: reg 0x10: [mem 0x6001130000-0x6001137fff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:0a.0: enabling Extended Tags

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:14.0: [8086:a0ed] type 00 class 0x0c0330

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:14.0: reg 0x10: [mem 0x6001120000-0x600112ffff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:14.0: PME# supported from D3hot D3cold

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:14.2: [8086:a0ef] type 00 class 0x050000

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:14.2: reg 0x10: [mem 0x600113c000-0x600113ffff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:14.2: reg 0x18: [mem 0x6001146000-0x6001146fff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:15.0: [8086:a0e8] type 00 class 0x0c8000

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:15.0: reg 0x10: [mem 0x00000000-0x000000ff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:15.1: [8086:a0e9] type 00 class 0x0c8000

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:15.1: reg 0x10: [mem 0x00000000-0x000000ff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:16.0: [8086:a0e0] type 00 class 0x078000

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:16.0: reg 0x10: [mem 0x6001143000-0x6001143fff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:16.0: PME# supported from D3hot

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:17.0: [8086:a0d3] type 00 class 0x010601

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:17.0: reg 0x10: [mem 0x80a00000-0x80a01fff]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:17.0: reg 0x14: [mem 0x80a03000-0x80a030ff]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:17.0: reg 0x18: [io 0x4090-0x4097]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:17.0: reg 0x1c: [io 0x4080-0x4083]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:17.0: reg 0x20: [io 0x4060-0x407f]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:17.0: reg 0x24: [mem 0x80a02000-0x80a027ff]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:17.0: PME# supported from D3hot

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.0: [8086:a0b8] type 01 class 0x060400

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.0: PME# supported from D0 D3hot D3cold

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.3: [8086:a0bb] type 01 class 0x060400

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.3: PME# supported from D0 D3hot D3cold

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.3: PTM enabled (root), 4ns granularity

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.4: [8086:a0bc] type 01 class 0x060400

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.4: PME# supported from D0 D3hot D3cold

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.4: PTM enabled (root), 4ns granularity

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1e.0: [8086:a0a8] type 00 class 0x078000

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1e.0: reg 0x10: [mem 0x00000000-0x00000fff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1e.2: [8086:a0aa] type 00 class 0x0c8000

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1e.2: reg 0x10: [mem 0x00000000-0x00000fff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1f.0: [8086:a082] type 00 class 0x060100

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1f.3: [8086:a0c8] type 00 class 0x040380

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1f.3: reg 0x10: [mem 0x6001138000-0x600113bfff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1f.3: reg 0x20: [mem 0x6001000000-0x60010fffff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1f.3: PME# supported from D3hot D3cold

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1f.4: [8086:a0a3] type 00 class 0x0c0500

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1f.4: reg 0x10: [mem 0x6001140000-0x60011400ff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1f.4: reg 0x20: [io 0xefa0-0xefbf]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1f.5: [8086:a0a4] type 00 class 0x0c8000

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1f.5: reg 0x10: [mem 0xfe010000-0xfe010fff]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.0: PCI bridge to [bus 01]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:02:00.0: [10ec:c821] type 00 class 0x028000

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:02:00.0: reg 0x10: [io 0x3000-0x30ff]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:02:00.0: reg 0x18: [mem 0x80900000-0x8090ffff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:02:00.0: supports D1 D2

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:02:00.0: PME# supported from D0 D1 D2 D3hot D3cold

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.3: PCI bridge to [bus 02]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.3: bridge window [io 0x3000-0x3fff]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.3: bridge window [mem 0x80900000-0x809fffff]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:03:00.0: [8086:f1aa] type 00 class 0x010802

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:03:00.0: reg 0x10: [mem 0x80800000-0x80803fff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:03:00.0: reg 0x1ac: [mem 0x00000000-0x00003fff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:03:00.0: VF(n) BAR0 space: [mem 0x00000000-0x0001ffff 64bit] (contains BAR0 for 8 VFs)

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.4: PCI bridge to [bus 03]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.4: bridge window [mem 0x80800000-0x808fffff]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PCI: Interrupt link LNKA configured for IRQ 0

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PCI: Interrupt link LNKB configured for IRQ 1

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PCI: Interrupt link LNKC configured for IRQ 0

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PCI: Interrupt link LNKD configured for IRQ 0

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PCI: Interrupt link LNKE configured for IRQ 0

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PCI: Interrupt link LNKF configured for IRQ 0

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PCI: Interrupt link LNKG configured for IRQ 0

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: PCI: Interrupt link LNKH configured for IRQ 0

Eki 03 21:07:47 melihdmn-pc kernel: Low-power S0 idle used by default for system suspend

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: EC: interrupt unblocked

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: EC: event unblocked

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: EC: EC_CMD/EC_SC=0x66, EC_DATA=0x62

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: EC: GPE=0x6e

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: _SB_.PC00.LPCB.EC0_: Boot ECDT EC initialization complete

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: _SB_.PC00.LPCB.EC0_: EC: Used to handle transactions and events

Eki 03 21:07:47 melihdmn-pc kernel: iommu: Default domain type: Translated

Eki 03 21:07:47 melihdmn-pc kernel: iommu: DMA domain TLB invalidation policy: lazy mode

Eki 03 21:07:47 melihdmn-pc kernel: pps_core: LinuxPPS API ver. 1 registered

Eki 03 21:07:47 melihdmn-pc kernel: pps_core: Software ver. 5.3.6 - Copyright 2005-2007 Rodolfo Giometti <giometti@linux.it>

Eki 03 21:07:47 melihdmn-pc kernel: PTP clock support registered

Eki 03 21:07:47 melihdmn-pc kernel: EDAC MC: Ver: 3.0.0

Eki 03 21:07:47 melihdmn-pc kernel: Registered efivars operations

Eki 03 21:07:47 melihdmn-pc kernel: NetLabel: Initializing

Eki 03 21:07:47 melihdmn-pc kernel: NetLabel: domain hash size = 128

Eki 03 21:07:47 melihdmn-pc kernel: NetLabel: protocols = UNLABELED CIPSOv4 CALIPSO

Eki 03 21:07:47 melihdmn-pc kernel: NetLabel: unlabeled traffic allowed by default

Eki 03 21:07:47 melihdmn-pc kernel: PCI: Using ACPI for IRQ routing

Eki 03 21:07:47 melihdmn-pc kernel: PCI: pci_cache_line_size set to 64 bytes

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1f.5: can't claim BAR 0 [mem 0xfe010000-0xfe010fff]: no compatible bridge window

Eki 03 21:07:47 melihdmn-pc kernel: e820: reserve RAM buffer [mem 0x0009f000-0x0009ffff]

Eki 03 21:07:47 melihdmn-pc kernel: e820: reserve RAM buffer [mem 0x6a85a000-0x6bffffff]

Eki 03 21:07:47 melihdmn-pc kernel: e820: reserve RAM buffer [mem 0x6bc7e000-0x6bffffff]

Eki 03 21:07:47 melihdmn-pc kernel: e820: reserve RAM buffer [mem 0x6d6b8000-0x6ffffff]

Eki 03 21:07:47 melihdmn-pc kernel: e820: reserve RAM buffer [mem 0x72800000-0x73ffffff]

Eki 03 21:07:47 melihdmn-pc kernel: e820: reserve RAM buffer [mem 0x47f80000-0x47ffffff]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: vgaarb: setting as boot VGA device

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: vgaarb: bridge control possible

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: vgaarb: VGA device added: decodes=io+mem,owns=io+mem,locks=none

Eki 03 21:07:47 melihdmn-pc kernel: vgaarb: loaded

Eki 03 21:07:47 melihdmn-pc kernel: clocksource: Switched to clocksource tsc-early

Eki 03 21:07:47 melihdmn-pc kernel: VFS: Disk quotas dquot_6.6.0

Eki 03 21:07:47 melihdmn-pc kernel: VFS: Dquot-cache hash table entries: 512 (order 0, 4096 bytes)

Eki 03 21:07:47 melihdmn-pc kernel: AppArmor: AppArmor Filesystem Enabled

Eki 03 21:07:47 melihdmn-pc kernel: pnp: PnP ACPI init

Eki 03 21:07:47 melihdmn-pc kernel: system 00:00: [io 0x0680-0x069f] has been reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:00: [io 0x164e-0x164f] has been reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:01: [io 0x1854-0x1857] has been reserved

Eki 03 21:07:47 melihdmn-pc kernel: pnp 00:03: disabling [mem 0xc0000000-0xcfffffff] because it overlaps 0000:00:02.0 BAR 9 [mem 0x00000000-0xdfffffff 64bit pref]

Eki 03 21:07:47 melihdmn-pc kernel: system 00:03: [mem 0xfedc0000-0xfedc7fff] has been reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:03: [mem 0xfeda0000-0xfeda0fff] has been reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:03: [mem 0xfeda1000-0xfeda1fff] has been reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:03: [mem 0xfed20000-0xfed7ffff] could not be reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:03: [mem 0xfed90000-0xfed93fff] could not be reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:03: [mem 0xfed45000-0xfed8ffff] could not be reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:03: [mem 0xfef00000-0xfefffffff] could not be reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:04: [io 0x1800-0x18fe] could not be reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:04: [mem 0xfe000000-0xfe01ffff] could not be reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:04: [mem 0xfe04c000-0xfe04ffff] has been reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:04: [mem 0xfe050000-0xfe0affff] has been reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:04: [mem 0xfe0d0000-0xfe0fffff] has been reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:04: [mem 0xfe200000-0xfe7fffff] has been reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:04: [mem 0xff000000-0xffffffff] has been reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:04: [mem 0xfd000000-0xfd68ffff] has been reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:04: [mem 0xfd6b0000-0xfd6cffff] has been reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:04: [mem 0xfd6f0000-0xfdffffff] has been reserved

Eki 03 21:07:47 melihdmn-pc kernel: system 00:05: [io 0x2000-0x20fe] has been reserved

Eki 03 21:07:47 melihdmn-pc kernel: pnp: PnP ACPI: found 7 devices

Eki 03 21:07:47 melihdmn-pc kernel: clocksource: acpi_pm: mask: 0xffffffff max_cycles: 0xffffffff, max_idle_ns: 2085701024 ns

Eki 03 21:07:47 melihdmn-pc kernel: NET: Registered PF_INET protocol family

Eki 03 21:07:47 melihdmn-pc kernel: IP idents hash table entries: 262144 (order: 9, 2097152 bytes, linear)

Eki 03 21:07:47 melihdmn-pc kernel: tcp_listen_portaddr_hash hash table entries: 8192 (order: 5, 131072 bytes, linear)

Eki 03 21:07:47 melihdmn-pc kernel: Table-perturb hash table entries: 65536 (order: 6, 262144 bytes, linear)

Eki 03 21:07:47 melihdmn-pc kernel: TCP established hash table entries: 131072 (order: 8, 1048576 bytes, linear)

Eki 03 21:07:47 melihdmn-pc kernel: TCP bind hash table entries: 65536 (order: 9, 2097152 bytes, linear)

Eki 03 21:07:47 melihdmn-pc kernel: TCP: Hash tables configured (established 131072 bind 65536)

Eki 03 21:07:47 melihdmn-pc kernel: MPTCP token hash table entries: 16384 (order: 6, 393216 bytes, linear)

Eki 03 21:07:47 melihdmn-pc kernel: UDP hash table entries: 8192 (order: 6, 262144 bytes, linear)

Eki 03 21:07:47 melihdmn-pc kernel: UDP-Lite hash table entries: 8192 (order: 6, 262144 bytes, linear)

Eki 03 21:07:47 melihdmn-pc kernel: NET: Registered PF_UNIX/PF_LOCAL protocol family

Eki 03 21:07:47 melihdmn-pc kernel: NET: Registered PF_XDP protocol family

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:00: max bus depth: 1 pci_try_num: 2

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: BAR 9: assigned [mem 0x4020000000-0x40ffffff 64bit pref]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: BAR 7: assigned [mem 0x4010000000-0x4016ffff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:15.0: BAR 0: assigned [mem 0x4017000000-0x4017000fff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:15.1: BAR 0: assigned [mem 0x4017001000-0x4017001fff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1e.0: BAR 0: assigned [mem 0x4017002000-0x4017002fff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1e.2: BAR 0: assigned [mem 0x4017003000-0x4017003fff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1f.5: BAR 0: assigned [mem 0x80a04000-0x80a04fff]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.0: PCI bridge to [bus 01]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.3: PCI bridge to [bus 02]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.3: bridge window [io 0x3000-0x3fff]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.3: bridge window [mem 0x80900000-0x809fffff]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:03:00.0: BAR 7: assigned [mem 0x80804000-0x80823fff 64bit]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.4: PCI bridge to [bus 03]

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.4: bridge window [mem 0x80800000-0x808fffff]

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:00: resource 4 [io 0x0000-0x0cf7 window]

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:00: resource 5 [io 0x0d00-0xffff window]

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:00: resource 6 [mem 0x000a0000-0x000bffff window]

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:00: resource 7 [mem 0x000e0000-0x000fffff window]

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:00: resource 8 [mem 0x80800000-0xbfffffff window]

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:00: resource 9 [mem 0x4000000000-0x7fffffffff window]

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:02: resource 0 [io 0x3000-0x3fff]

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:02: resource 1 [mem 0x80900000-0x809fffff]

Eki 03 21:07:47 melihdmn-pc kernel: pci_bus 0000:03: resource 1 [mem 0x80800000-0x808fffff]

Eki 03 21:07:47 melihdmn-pc kernel: PCI: CLS 64 bytes, default 64

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: No ATSR found

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: No SATC found

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: IOMMU feature fl1gp_support inconsistent

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: IOMMU feature pgssel_inv inconsistent

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: IOMMU feature nwfs inconsistent

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: IOMMU feature dit inconsistent

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: IOMMU feature sc_support inconsistent

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: IOMMU feature dev_iotlb_support inconsistent

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: dmar0: Using Queued invalidation

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: dmar1: Using Queued invalidation

Eki 03 21:07:47 melihdmn-pc kernel: Trying to unpack rootfs image as initramfs...

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:02.0: Adding to iommu group 0

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:00.0: Adding to iommu group 1

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:04.0: Adding to iommu group 2

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:08.0: Adding to iommu group 3

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:0a.0: Adding to iommu group 4

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:14.0: Adding to iommu group 5

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:14.2: Adding to iommu group 5

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:15.0: Adding to iommu group 6

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:15.1: Adding to iommu group 6

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:16.0: Adding to iommu group 7

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:17.0: Adding to iommu group 8

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.0: Adding to iommu group 9

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.3: Adding to iommu group 10

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1c.4: Adding to iommu group 11

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1e.0: Adding to iommu group 12

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1e.2: Adding to iommu group 12

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1f.0: Adding to iommu group 13

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1f.3: Adding to iommu group 13

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1f.4: Adding to iommu group 13

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:00:1f.5: Adding to iommu group 13

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:02:00.0: Adding to iommu group 14

Eki 03 21:07:47 melihdmn-pc kernel: pci 0000:03:00.0: Adding to iommu group 15

Eki 03 21:07:47 melihdmn-pc kernel: DMAR: Intel(R) Virtualization Technology for Directed I/O

Eki 03 21:07:47 melihdmn-pc kernel: PCI-DMA: Using software bounce buffering for IO (SWIOTLB)

Eki 03 21:07:47 melihdmn-pc kernel: software IO TLB: mapped [mem 0x000000006400d000-0x000000006800d000] (64MB)

Eki 03 21:07:47 melihdmn-pc kernel: clocksource: tsc: mask: 0xfffffffffffffff max_cycles: 0x22df1149949, max_idle_ns: 440795312789 ns

Eki 03 21:07:47 melihdmn-pc kernel: clocksource: Switched to clocksource tsc

Eki 03 21:07:47 melihdmn-pc kernel: platform rtc_cmos: registered platform RTC device (no PNP device found)

Eki 03 21:07:47 melihdmn-pc kernel: Initialise system trusted keyrings

Eki 03 21:07:47 melihdmn-pc kernel: Key type blacklist registered

Eki 03 21:07:47 melihdmn-pc kernel: workingset: timestamp_bits=36 max_order=22 bucket_order=0

Eki 03 21:07:47 melihdmn-pc kernel: zbud: loaded

Eki 03 21:07:47 melihdmn-pc kernel: integrity: Platform Keyring initialized

Eki 03 21:07:47 melihdmn-pc kernel: integrity: Machine keyring initialized

Eki 03 21:07:47 melihdmn-pc kernel: Key type asymmetric registered

Eki 03 21:07:47 melihdmn-pc kernel: Asymmetric key parser 'x509' registered

Eki 03 21:07:47 melihdmn-pc kernel: Freeing initrd memory: 87300K

Eki 03 21:07:47 melihdmn-pc kernel: alg: self-tests for CTR-KDF (hmac(sha256)) passed

Eki 03 21:07:47 melihdmn-pc kernel: Block layer SCSI generic (bsg) driver version 0.4 loaded (major 248)

Eki 03 21:07:47 melihdmn-pc kernel: io scheduler mq-deadline registered

Eki 03 21:07:47 melihdmn-pc kernel: pcieport 0000:00:1c.0: PME: Signaling with IRQ 122

Eki 03 21:07:47 melihdmn-pc kernel: pcieport 0000:00:1c.3: PME: Signaling with IRQ 123

Eki 03 21:07:47 melihdmn-pc kernel: pcieport 0000:00:1c.3: AER: enabled with IRQ 123

Eki 03 21:07:47 melihdmn-pc kernel: pcieport 0000:00:1c.3: DPC: enabled with IRQ 123

Eki 03 21:07:47 melihdmn-pc kernel: pcieport 0000:00:1c.3: DPC: error containment capabilities: Int Msg #0, RPExt+ PoisonedTLP+ SwTrigger+ RP PIO Log 4, DL_ActiveErr+

Eki 03 21:07:47 melihdmn-pc kernel: pcieport 0000:00:1c.4: PME: Signaling with IRQ 124

Eki 03 21:07:47 melihdmn-pc kernel: pcieport 0000:00:1c.4: AER: enabled with IRQ 124

Eki 03 21:07:47 melihdmn-pc kernel: pcieport 0000:00:1c.4: DPC: enabled with IRQ 124

Eki 03 21:07:47 melihdmn-pc kernel: pcieport 0000:00:1c.4: DPC: error containment capabilities: Int Msg #0, RPExt+ PoisonedTLP+ SwTrigger+ RP PIO Log 4, DL_ActiveErr+

Eki 03 21:07:47 melihdmn-pc kernel: shpchp: Standard Hot Plug PCI Controller Driver version: 0.4

Eki 03 21:07:47 melihdmn-pc kernel: Monitor-Mwait will be used to enter C-1 state

Eki 03 21:07:47 melihdmn-pc kernel: Monitor-Mwait will be used to enter C-2 state

Eki 03 21:07:47 melihdmn-pc kernel: Monitor-Mwait will be used to enter C-3 state

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: _SB_.PR00: Found 3 idle states

Eki 03 21:07:47 melihdmn-pc kernel: thermal LNX_THERM:00: registered as thermal_zone0

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: thermal: Thermal Zone [THRM] (49 C)

Eki 03 21:07:47 melihdmn-pc kernel: Serial: 8250/16550 driver, 4 ports, IRQ sharing enabled

Eki 03 21:07:47 melihdmn-pc kernel: hpet_acpi_add: no address or irqs in _CRS

Eki 03 21:07:47 melihdmn-pc kernel: Linux agpgart interface v0.103

Eki 03 21:07:47 melihdmn-pc kernel: AMD-Vi: AMD IOMMUv2 functionality not available on this system - This is not a bug.

Eki 03 21:07:47 melihdmn-pc kernel: i8042: PNP: PS/2 Controller [PNP030b:PS2K] at 0x60,0x64 irq 1

Eki 03 21:07:47 melihdmn-pc kernel: i8042: PNP: PS/2 appears to have AUX port disabled, if this is incorrect please boot with i8042.nopnp

Eki 03 21:07:47 melihdmn-pc kernel: serio: i8042 KBD port at 0x60,0x64 irq 1

Eki 03 21:07:47 melihdmn-pc kernel: mousedev: PS/2 mouse device common for all mice

Eki 03 21:07:47 melihdmn-pc kernel: rtc_cmos rtc_cmos: RTC can wake from S4

Eki 03 21:07:47 melihdmn-pc kernel: input: AT Translated Set 2 keyboard as /devices/platform/i8042/serio0/input/input0

Eki 03 21:07:47 melihdmn-pc kernel: rtc_cmos rtc_cmos: registered as rtc0

Eki 03 21:07:47 melihdmn-pc kernel: rtc_cmos rtc_cmos: setting system clock to 2025-10-03T18:07:44 UTC (1759514864)

Eki 03 21:07:47 melihdmn-pc kernel: rtc_cmos rtc_cmos: alarms up to one month, y3k, 114 bytes nvram

Eki 03 21:07:47 melihdmn-pc kernel: intel_pstate: Intel P-state driver initializing

Eki 03 21:07:47 melihdmn-pc kernel: intel_pstate: HWP enabled

Eki 03 21:07:47 melihdmn-pc kernel: ledtrig-cpu: registered to indicate activity on CPUs

Eki 03 21:07:47 melihdmn-pc kernel: efifb: probing for efifb

Eki 03 21:07:47 melihdmn-pc kernel: efifb: framebuffer at 0x4000000000, using 3072k, total 3072k

Eki 03 21:07:47 melihdmn-pc kernel: efifb: mode is 1024x768x32, linelength=4096, pages=1

Eki 03 21:07:47 melihdmn-pc kernel: efifb: scrolling: redraw

Eki 03 21:07:47 melihdmn-pc kernel: efifb: Truecolor: size=8:8:8, shift=24:16:8:0

Eki 03 21:07:47 melihdmn-pc kernel: Console: switching to colour frame buffer device 128x48

Eki 03 21:07:47 melihdmn-pc kernel: fb0: EFI VGA frame buffer device

Eki 03 21:07:47 melihdmn-pc kernel: NET: Registered PF_INET6 protocol family

Eki 03 21:07:47 melihdmn-pc kernel: Segment Routing with IPv6

Eki 03 21:07:47 melihdmn-pc kernel: In-situ OAM (IOAM) with IPv6

Eki 03 21:07:47 melihdmn-pc kernel: mip6: Mobile IPv6

Eki 03 21:07:47 melihdmn-pc kernel: NET: Registered PF_PACKET protocol family

Eki 03 21:07:47 melihdmn-pc kernel: mpls_gso: MPLS GSO support

Eki 03 21:07:47 melihdmn-pc kernel: microcode: sig=0x806c1, pf=0x80, revision=0xbc

Eki 03 21:07:47 melihdmn-pc kernel: microcode: Microcode Update Driver: v2.2.

Eki 03 21:07:47 melihdmn-pc kernel: resctrl: L2 allocation detected

Eki 03 21:07:47 melihdmn-pc kernel: IPI shorthand broadcast: enabled

Eki 03 21:07:47 melihdmn-pc kernel: sched_clock: Marking stable (822254544, 20017741)->(869428742, -27156457)

Eki 03 21:07:47 melihdmn-pc kernel: registered taskstats version 1

Eki 03 21:07:47 melihdmn-pc kernel: Loading compiled-in X.509 certificates

Eki 03 21:07:47 melihdmn-pc kernel: Loaded X.509 cert 'Build time autogenerated kernel key: 69f0a93457c7a5b34688fbc5c07f181934864335'

Eki 03 21:07:47 melihdmn-pc kernel: zswap: loaded using pool lzo/zbud

Eki 03 21:07:47 melihdmn-pc kernel: Key type .fscrypt registered

Eki 03 21:07:47 melihdmn-pc kernel: Key type fscrypt-provisioning registered

Eki 03 21:07:47 melihdmn-pc kernel: Key type encrypted registered

Eki 03 21:07:47 melihdmn-pc kernel: AppArmor: AppArmor sha1 policy hashing enabled

Eki 03 21:07:47 melihdmn-pc kernel: integrity: Loading X.509 certificate: EFI:db

Eki 03 21:07:47 melihdmn-pc kernel: integrity: Loaded X.509 cert 'ASUSTeK Notebook SW Key Certificate: b8e581e4df77a5bb4282d5ccfc00c071'

Eki 03 21:07:47 melihdmn-pc kernel: integrity: Loading X.509 certificate: EFI:db

Eki 03 21:07:47 melihdmn-pc kernel: integrity: Loaded X.509 cert 'ASUSTeK MotherBoard SW Key Certificate: da83b990422ebc8c441f8d8b039a65a2'

Eki 03 21:07:47 melihdmn-pc kernel: integrity: Loading X.509 certificate: EFI:db

Eki 03 21:07:47 melihdmn-pc kernel: integrity: Loaded X.509 cert 'Microsoft Corporation EFI CA 2011: 13adbf4309bd82709c8cd54f316ed522988a1bd4'

Eki 03 21:07:47 melihdmn-pc kernel: integrity: Loading X.509 certificate: EFI:db

Eki 03 21:07:47 melihdmn-pc kernel: integrity: Loaded X.509 cert 'Microsoft Windows Production PCA 2011: a92902398e16c49778cd90f99e4f9ae17c55af53'

Eki 03 21:07:47 melihdmn-pc kernel: integrity: Loading X.509 certificate: EFI:db

Eki 03 21:07:47 melihdmn-pc kernel: integrity: Loaded X.509 cert 'Canonical Ltd. Master Certificate Authority: ad91990bc22ab1f517048c23b6655a268e345a63'

Eki 03 21:07:47 melihdmn-pc kernel: ima: Allocated hash algorithm: sha256

Eki 03 21:07:47 melihdmn-pc kernel: ima: No architecture policies found

Eki 03 21:07:47 melihdmn-pc kernel: evm: Initialising EVM extended attributes:

Eki 03 21:07:47 melihdmn-pc kernel: evm: security.selinux

Eki 03 21:07:47 melihdmn-pc kernel: evm: security.SMACK64 (disabled)

Eki 03 21:07:47 melihdmn-pc kernel: evm: security.SMACK64EXEC (disabled)

Eki 03 21:07:47 melihdmn-pc kernel: evm: security.SMACK64TRANSMUTE (disabled)

Eki 03 21:07:47 melihdmn-pc kernel: evm: security.SMACK64MMAP (disabled)

Eki 03 21:07:47 melihdmn-pc kernel: evm: security.apparmor

Eki 03 21:07:47 melihdmn-pc kernel: evm: security.ima

Eki 03 21:07:47 melihdmn-pc kernel: evm: security.capability

Eki 03 21:07:47 melihdmn-pc kernel: evm: HMAC attrs: 0x1

Eki 03 21:07:47 melihdmn-pc kernel: clk: Disabling unused clocks

Eki 03 21:07:47 melihdmn-pc kernel: Freeing unused decrypted memory: 2036K

Eki 03 21:07:47 melihdmn-pc kernel: Freeing unused kernel image (initmem) memory: 2816K

Eki 03 21:07:47 melihdmn-pc kernel: Write protecting the kernel read-only data: 26624k

Eki 03 21:07:47 melihdmn-pc kernel: Freeing unused kernel image (text/rodata gap) memory: 2040K

Eki 03 21:07:47 melihdmn-pc kernel: Freeing unused kernel image (rodata/data gap) memory: 1136K

Eki 03 21:07:47 melihdmn-pc kernel: x86/mm: Checked W+X mappings: passed, no W+X pages found.

Eki 03 21:07:47 melihdmn-pc kernel: Run /init as init process

Eki 03 21:07:47 melihdmn-pc kernel: with arguments:

Eki 03 21:07:47 melihdmn-pc kernel: /init

Eki 03 21:07:47 melihdmn-pc kernel: splash

Eki 03 21:07:47 melihdmn-pc kernel: with environment:

Eki 03 21:07:47 melihdmn-pc kernel: HOME=/

Eki 03 21:07:47 melihdmn-pc kernel: TERM=linux

Eki 03 21:07:47 melihdmn-pc kernel: BOOT_IMAGE=/boot/vmlinuz-6.1.0-40-amd64

Eki 03 21:07:47 melihdmn-pc kernel: input: Lid Switch as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0A08:00/device:09/PNP0C09:01/PNP0C0D:00
/input/input1

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: button: Lid Switch [LID]

Eki 03 21:07:47 melihdmn-pc kernel: input: Power Button as
/devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0C0C:00/input/input2

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: button: Power Button [PWRB]

Eki 03 21:07:47 melihdmn-pc kernel: input: Power Button as
/devices/LNXSYSTM:00/LNXPWRBN:00/input/input3

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: button: Power Button [PWRF]

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: battery: Slot [BAT0] (battery present)

Eki 03 21:07:47 melihdmn-pc kernel: hid: raw HID events driver (C) Jiri Kosina

Eki 03 21:07:47 melihdmn-pc kernel: intel-lpss 0000:00:15.0: enabling device (0004 ->
0006)

Eki 03 21:07:47 melihdmn-pc kernel: idma64 idma64.0: Found Intel integrated DMA 64-bit

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: bus type USB registered

Eki 03 21:07:47 melihdmn-pc kernel: usbcore: registered new interface driver usbfs

Eki 03 21:07:47 melihdmn-pc kernel: usbcore: registered new interface driver hub

Eki 03 21:07:47 melihdmn-pc kernel: usbcore: registered new device driver usb

Eki 03 21:07:47 melihdmn-pc kernel: i801_smbus 0000:00:1f.4: SPD Write Disable is set

Eki 03 21:07:47 melihdmn-pc kernel: i801_smbus 0000:00:1f.4: SMBus using PCI interrupt

Eki 03 21:07:47 melihdmn-pc kernel: cryptd: max_cpu_qlen set to 1000

Eki 03 21:07:47 melihdmn-pc kernel: SCSI subsystem initialized

Eki 03 21:07:47 melihdmn-pc kernel: i2c i2c-0: 2/2 memory slots populated (from DMI)

Eki 03 21:07:47 melihdmn-pc kernel: intel-lpss 0000:00:15.1: enabling device (0004 ->
0006)

Eki 03 21:07:47 melihdmn-pc kernel: idma64 idma64.1: Found Intel integrated DMA 64-bit

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: bus type drm_connector registered

Eki 03 21:07:47 melihdmn-pc kernel: AVX2 version of gcm_enc/dec engaged.

Eki 03 21:07:47 melihdmn-pc kernel: AES CTR mode by8 optimization enabled

Eki 03 21:07:47 melihdmn-pc kernel: intel-lpss 0000:00:1e.0: enabling device (0000 -> 0002)

Eki 03 21:07:47 melihdmn-pc kernel: idma64 idma64.2: Found Intel integrated DMA 64-bit

Eki 03 21:07:47 melihdmn-pc kernel: dw-apb-uart.2: ttyS0 at MMIO 0x4017002000 (irq = 16, base_baud = 6250000) is a 16550A

Eki 03 21:07:47 melihdmn-pc kernel: libata version 3.00 loaded.

Eki 03 21:07:47 melihdmn-pc kernel: intel-lpss 0000:00:1e.2: enabling device (0004 -> 0006)

Eki 03 21:07:47 melihdmn-pc kernel: idma64 idma64.3: Found Intel integrated DMA 64-bit

Eki 03 21:07:47 melihdmn-pc kernel: xhci_hcd 0000:00:14.0: xHCI Host Controller

Eki 03 21:07:47 melihdmn-pc kernel: xhci_hcd 0000:00:14.0: new USB bus registered, assigned bus number 1

Eki 03 21:07:47 melihdmn-pc kernel: nvme 0000:03:00.0: platform quirk: setting simple suspend

Eki 03 21:07:47 melihdmn-pc kernel: nvme nvme0: pci function 0000:03:00.0

Eki 03 21:07:47 melihdmn-pc kernel: xhci_hcd 0000:00:14.0: hcc params 0x20007fc1 hci version 0x120 quirks 0x0000000200009810

Eki 03 21:07:47 melihdmn-pc kernel: xhci_hcd 0000:00:14.0: xHCI Host Controller

Eki 03 21:07:47 melihdmn-pc kernel: xhci_hcd 0000:00:14.0: new USB bus registered, assigned bus number 2

Eki 03 21:07:47 melihdmn-pc kernel: xhci_hcd 0000:00:14.0: Host supports USB 3.1 Enhanced SuperSpeed

Eki 03 21:07:47 melihdmn-pc kernel: usb usb1: New USB device found, idVendor=1d6b, idProduct=0002, bcdDevice= 6.01

Eki 03 21:07:47 melihdmn-pc kernel: usb usb1: New USB device strings: Mfr=3, Product=2, SerialNumber=1

Eki 03 21:07:47 melihdmn-pc kernel: usb usb1: Product: xHCI Host Controller

Eki 03 21:07:47 melihdmn-pc kernel: usb usb1: Manufacturer: Linux 6.1.0-40-amd64 xhci-hcd

Eki 03 21:07:47 melihdmn-pc kernel: usb usb1: SerialNumber: 0000:00:14.0

Eki 03 21:07:47 melihdmn-pc kernel: hub 1-0:1.0: USB hub found

Eki 03 21:07:47 melihdmn-pc kernel: hub 1-0:1.0: 12 ports detected

Eki 03 21:07:47 melihdmn-pc kernel: ahci 0000:00:17.0: version 3.0

Eki 03 21:07:47 melihdmn-pc kernel: ahci 0000:00:17.0: AHCI 0001.0301 32 slots 1 ports 6 Gbps 0x2 impl SATA mode

Eki 03 21:07:47 melihdmn-pc kernel: ahci 0000:00:17.0: flags: 64bit ncq sntf pm clo only pio slum part deso sadm sds

Eki 03 21:07:47 melihdmn-pc kernel: scsi host0: ahci

Eki 03 21:07:47 melihdmn-pc kernel: scsi host1: ahci

Eki 03 21:07:47 melihdmn-pc kernel: ata1: DUMMY

Eki 03 21:07:47 melihdmn-pc kernel: ata2: SATA max UDMA/133 abar m2048@0x80a02000 port 0x80a02180 irq 127

Eki 03 21:07:47 melihdmn-pc kernel: usb usb2: New USB device found, idVendor=1d6b, idProduct=0003, bcdDevice= 6.01

Eki 03 21:07:47 melihdmn-pc kernel: usb usb2: New USB device strings: Mfr=3, Product=2, SerialNumber=1

Eki 03 21:07:47 melihdmn-pc kernel: usb usb2: Product: xHCI Host Controller

Eki 03 21:07:47 melihdmn-pc kernel: usb usb2: Manufacturer: Linux 6.1.0-40-amd64 xhci-hcd

Eki 03 21:07:47 melihdmn-pc kernel: usb usb2: SerialNumber: 0000:00:14.0

Eki 03 21:07:47 melihdmn-pc kernel: hub 2-0:1.0: USB hub found

Eki 03 21:07:47 melihdmn-pc kernel: hub 2-0:1.0: 4 ports detected

Eki 03 21:07:47 melihdmn-pc kernel: usb: port power management may be unreliable

Eki 03 21:07:47 melihdmn-pc kernel: input: ELAN1200:00 04F3:309F Mouse as /devices/pci0000:00/0000:00:15.1/i2c_designware.1/i2c-2/i2c-ELAN1200:00/0018:04F3:309F.0001/input/input4

Eki 03 21:07:47 melihdmn-pc kernel: input: ELAN1200:00 04F3:309F Touchpad as /devices/pci0000:00/0000:00:15.1/i2c_designware.1/i2c-2/i2c-ELAN1200:00/0018:04F3:309F.0001/input/input5

Eki 03 21:07:47 melihdmn-pc kernel: hid-generic 0018:04F3:309F.0001: input,hidraw0: I2C HID v1.00 Mouse [ELAN1200:00 04F3:309F] on i2c-ELAN1200:00

Eki 03 21:07:47 melihdmn-pc kernel: nvme nvme0: 8/0/0 default/read/poll queues

Eki 03 21:07:47 melihdmn-pc kernel: nvme0n1: p1 p2

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-2: new full-speed USB device number 2 using xhci_hcd

Eki 03 21:07:47 melihdmn-pc kernel: ata2: SATA link down (SStatus 4 SControl 300)

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-2: New USB device found, idVendor=046d, idProduct=c542, bcdDevice= 3.08

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-2: New USB device strings: Mfr=1, Product=2, SerialNumber=0

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-2: Product: Wireless Receiver

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-2: Manufacturer: Logitech

Eki 03 21:07:47 melihdmn-pc kernel: input: ELAN1200:00 04F3:309F Mouse as /devices/pci0000:00/0000:00:15.1/i2c_designware.1/i2c-2/i2c-ELAN1200:00/0018:04F3:309F.0001/input/input6

Eki 03 21:07:47 melihdmn-pc kernel: input: ELAN1200:00 04F3:309F Touchpad as /devices/pci0000:00/0000:00:15.1/i2c_designware.1/i2c-2/i2c-ELAN1200:00/0018:04F3:309F.0001/input/input7

Eki 03 21:07:47 melihdmn-pc kernel: hid-multitouch 0018:04F3:309F.0001: input,hidraw0: I2C HID v1.00 Mouse [ELAN1200:00 04F3:309F] on i2c-ELAN1200:00

Eki 03 21:07:47 melihdmn-pc kernel: i915 0000:00:02.0: [drm] VT-d active for gfx access

Eki 03 21:07:47 melihdmn-pc kernel: Console: switching to colour dummy device 80x25

Eki 03 21:07:47 melihdmn-pc kernel: i915 0000:00:02.0: vgaarb: deactivate vga console

Eki 03 21:07:47 melihdmn-pc kernel: i915 0000:00:02.0: [drm] Using Transparent Hugepages

Eki 03 21:07:47 melihdmn-pc kernel: i915 0000:00:02.0: vgaarb: changed VGA decodes: olddecodes=io+mem,decodes=io+mem:owns=io+mem

Eki 03 21:07:47 melihdmn-pc kernel: i915 0000:00:02.0: firmware: direct-loading firmware i915/tgl_dmc_ver2_12.bin

Eki 03 21:07:47 melihdmn-pc kernel: i915 0000:00:02.0: [drm] Finished loading DMC firmware i915/tgl_dmc_ver2_12.bin (v2.12)

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-3: new high-speed USB device number 3 using xhci_hcd

Eki 03 21:07:47 melihdmn-pc kernel: device-mapper: core: CONFIG_IMA_DISABLE_HTABLE is disabled. Duplicate IMA measurements will not be recorded in the IMA log.

Eki 03 21:07:47 melihdmn-pc kernel: device-mapper: uevent: version 1.0.3

Eki 03 21:07:47 melihdmn-pc kernel: device-mapper: ioctl: 4.47.0-iocli (2022-07-28) initialised: dm-devel@redhat.com

Eki 03 21:07:47 melihdmn-pc kernel: [drm] Initialized i915 1.6.0 20201103 for 0000:00:02.0 on minor 0

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: video: Video Device [GFX0] (multi-head: yes rom: no post: no)

Eki 03 21:07:47 melihdmn-pc kernel: input: Video Bus as /devices/LNXSYSTM:00/LNXXSYBUS:00/PNP0A08:00/LNXVIDEO:00/input/input8

Eki 03 21:07:47 melihdmn-pc kernel: fbcon: i915drmfb (fb0) is primary device

Eki 03 21:07:47 melihdmn-pc kernel: Console: switching to colour frame buffer device 240x67

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-3: New USB device found, idVendor=322e, idProduct=2103, bcdDevice= 1.02

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-3: New USB device strings: Mfr=2, Product=1, SerialNumber=0

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-3: Product: USB2.0 HD UVC WebCam

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-3: Manufacturer: Sonix Technology Co., Ltd.

Eki 03 21:07:47 melihdmn-pc kernel: i915 0000:00:02.0: [drm] fb0: i915drmfb frame buffer device

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-10: new full-speed USB device number 4 using xhci_hcd

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-10: New USB device found, idVendor=13d3, idProduct=3557, bcdDevice= 1.10

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-10: New USB device strings: Mfr=1, Product=2, SerialNumber=3

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-10: Product: Bluetooth Radio

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-10: Manufacturer: Realtek

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-10: SerialNumber: 00e04c000001

Eki 03 21:07:47 melihdmn-pc kernel: input: Logitech Wireless Receiver Mouse as
/devices/pci0000:00/0000:00:14.0/usb1/1-2/1-
2:1.0/0003:046D:C542.0002/input/input9

Eki 03 21:07:47 melihdmn-pc kernel: hid-generic 0003:046D:C542.0002: input,hidraw1:
USB HID v1.11 Mouse [Logitech Wireless Receiver] on usb-0000:00:14.0-2/input0

Eki 03 21:07:47 melihdmn-pc kernel: usbcore: registered new interface driver usbhid

Eki 03 21:07:47 melihdmn-pc kernel: usbhid: USB HID core driver

Eki 03 21:07:47 melihdmn-pc kernel: raid6: avx512x4 gen() 46464 MB/s

Eki 03 21:07:47 melihdmn-pc kernel: raid6: avx512x2 gen() 50261 MB/s

Eki 03 21:07:47 melihdmn-pc kernel: raid6: avx512x1 gen() 48194 MB/s

Eki 03 21:07:47 melihdmn-pc kernel: raid6: avx2x4 gen() 39133 MB/s

Eki 03 21:07:47 melihdmn-pc kernel: raid6: avx2x2 gen() 36768 MB/s

Eki 03 21:07:47 melihdmn-pc kernel: raid6: avx2x1 gen() 31098 MB/s

Eki 03 21:07:47 melihdmn-pc kernel: raid6: using algorithm avx512x2 gen() 50261 MB/s

Eki 03 21:07:47 melihdmn-pc kernel: raid6: xor() 30505 MB/s, rmw enabled

Eki 03 21:07:47 melihdmn-pc kernel: raid6: using avx512x2 recovery algorithm

Eki 03 21:07:47 melihdmn-pc kernel: xor: automatically using best checksumming function
avx

Eki 03 21:07:47 melihdmn-pc kernel: Btrfs loaded, crc32c=crc32c-intel, zoned=yes,
fsverity=yes

Eki 03 21:07:47 melihdmn-pc kernel: EXT4-fs (dm-0): mounted filesystem with ordered
data mode. Quota mode: none.

Eki 03 21:07:47 melihdmn-pc kernel: Not activating Mandatory Access Control as
/sbin/tomoyo-init does not exist.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Inserted module 'autofs4'

Eki 03 21:07:47 melihdmn-pc systemd[1]: systemd 252.39-1~deb12u1 running in system mode (+PAM +AUDIT +SELINUX +APPARMOR +IMA +SMACK +SECCOMP +GCRYPT -GNUTLS +OPENSSL +ACL +BLKID +CURL +ELFUTILS +FIDO2 +IDN2 -IDN>

Eki 03 21:07:47 melihdmn-pc systemd[1]: Detected architecture x86-64.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Hostname set to <melihdmn-pc>.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Queued start job for default target graphical.target.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Created slice system-getty.slice - Slice /system/getty.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Created slice system-modprobe.slice - Slice /system/modprobe.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Created slice system-systemd\x2dfsck.slice - Slice /system/systemd-fsck.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Created slice user.slice - User and Session Slice.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Started systemd-ask-password-wall.path - Forward Password Requests to Wall Directory Watch.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Set up automount proc-sys-fs-binfmt_misc.automount - Arbitrary Executable File Formats File System Automount Point.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Expecting device dev-disk-by\x2duuid-EBE2\x2d5FFF.device - /dev/disk/by-uuid/EBE2-5FFF...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Expecting device dev-pardus-swap.device - /dev/pardus/swap...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Reached target integritysetup.target - Local Integrity Protected Volumes.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Reached target nss-user-lookup.target - User and Group Name Lookups.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Reached target remote-fs.target - Remote File Systems.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Reached target slices.target - Slice Units.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Reached target veritysetup.target - Local Verity Protected Volumes.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Listening on dm-event.socket - Device-mapper event daemon FIFOs.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Listening on lvm2-lvmpolld.socket - LVM2 poll daemon socket.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Listening on systemd-fsckd.socket - fsck to fsckd communication Socket.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Listening on systemd-initctl.socket - initctl Compatibility Named Pipe.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Listening on systemd-journald-audit.socket - Journal Audit Socket.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Listening on systemd-journald-dev-log.socket - Journal Socket (/dev/log).

Eki 03 21:07:47 melihdmn-pc systemd[1]: Listening on systemd-journald.socket - Journal Socket.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Listening on systemd-udev-control.socket - udev Control Socket.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Listening on systemd-udev-kernel.socket - udev Kernel Socket.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Mounting dev-hugepages.mount - Huge Pages File System...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Mounting dev-mqueue.mount - POSIX Message Queue File System...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Mounting sys-kernel-debug.mount - Kernel Debug File System...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Mounting sys-kernel-tracing.mount - Kernel Trace File System...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished blk-availability.service - Availability of block devices.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting keyboard-setup.service - Set the console keyboard layout...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting kmod-static-nodes.service - Create List of Static Device Nodes...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting lvm2-monitor.service - Monitoring of LVM2 mirrors, snapshots etc. using dmeventd or progress polling...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting modprobe@configfs.service - Load Kernel Module configfs...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting modprobe@dm_mod.service - Load Kernel Module dm_mod...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting modprobe@drm.service - Load Kernel Module drm...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting modprobe@efi_pstore.service - Load Kernel Module efi_pstore...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting modprobe@fuse.service - Load Kernel Module fuse...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting modprobe@loop.service - Load Kernel Module loop...

Eki 03 21:07:47 melihdmn-pc systemd[1]: systemd-fsck-root.service - File System Check on Root Device was skipped because of an unmet condition check (ConditionPathExists=!/run/initramfs/fsck-root).

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting systemd-journald.service - Journal Service...

Eki 03 21:07:47 melihdmn-pc kernel: pstore: Using crash dump compression: deflate

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting systemd-modules-load.service - Load Kernel Modules...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting systemd-remount-fs.service - Remount Root and Kernel File Systems...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting systemd-udev-trigger.service - Coldplug All udev Devices...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Mounted dev-hugepages.mount - Huge Pages File System.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Mounted dev-mqueue.mount - POSIX Message Queue File System.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Mounted sys-kernel-debug.mount - Kernel Debug File System.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Mounted sys-kernel-tracing.mount - Kernel Trace File System.

Eki 03 21:07:47 melihdmn-pc kernel: fuse: init (API version 7.38)

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished keyboard-setup.service - Set the console keyboard layout.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished kmod-static-nodes.service - Create List of Static Device Nodes.

Eki 03 21:07:47 melihdmn-pc kernel: pstore: Registered efi as persistent store backend

Eki 03 21:07:47 melihdmn-pc kernel: loop: module loaded

Eki 03 21:07:47 melihdmn-pc systemd[1]: modprobe@configfs.service: Deactivated successfully.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished modprobe@configfs.service - Load Kernel Module configfs.

Eki 03 21:07:47 melihdmn-pc systemd[1]: modprobe@dm_mod.service: Deactivated successfully.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished modprobe@dm_mod.service - Load Kernel Module dm_mod.

Eki 03 21:07:47 melihdmn-pc systemd[1]: modprobe@drm.service: Deactivated successfully.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished modprobe@drm.service - Load Kernel Module drm.

Eki 03 21:07:47 melihdmn-pc systemd[1]: modprobe@efi_pstore.service: Deactivated successfully.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished modprobe@efi_pstore.service - Load Kernel Module efi_pstore.

Eki 03 21:07:47 melihdmn-pc systemd[1]: modprobe@fuse.service: Deactivated successfully.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished modprobe@fuse.service - Load Kernel Module fuse.

Eki 03 21:07:47 melihdmn-pc systemd[1]: modprobe@loop.service: Deactivated successfully.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished modprobe@loop.service - Load Kernel Module loop.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Mounting sys-fs-fuse-connections.mount - FUSE Control File System...

Eki 03 21:07:47 melihdmn-pc kernel: EXT4-fs (dm-0): re-mounted. Quota mode: none.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Mounting sys-kernel-config.mount - Kernel Configuration File System...

Eki 03 21:07:47 melihdmn-pc systemd[1]: systemd-repart.service - Repartition Root Disk was skipped because no trigger condition checks were met.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished systemd-remount-fs.service - Remount Root and Kernel File Systems.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Mounted sys-fs-fuse-connections.mount - FUSE Control File System.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Mounted sys-kernel-config.mount - Kernel Configuration File System.

Eki 03 21:07:47 melihdmn-pc systemd[1]: systemd-firstboot.service - First Boot Wizard was skipped because of an unmet condition check (ConditionFirstBoot=yes).

Eki 03 21:07:47 melihdmn-pc systemd[1]: systemd-pstore.service - Platform Persistent Storage Archival was skipped because of an unmet condition check (ConditionDirectoryNotEmpty=/sys/fs/pstore).

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting systemd-random-seed.service - Load/Save Random Seed...

Eki 03 21:07:47 melihdmn-pc kernel: lp: driver loaded but no devices found

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting systemd-sysusers.service - Create System Users...

Eki 03 21:07:47 melihdmn-pc kernel: ppdev: user-space parallel port driver

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished systemd-random-seed.service - Load/Save Random Seed.

Eki 03 21:07:47 melihdmn-pc systemd[1]: first-boot-complete.target - First Boot Complete was skipped because of an unmet condition check (ConditionFirstBoot=yes).

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished systemd-modules-load.service - Load Kernel Modules.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting systemd-sysctl.service - Apply Kernel Variables...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished systemd-sysusers.service - Create System Users.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting systemd-tmpfiles-setup-dev.service - Create Static Device Nodes in /dev...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished systemd-sysctl.service - Apply Kernel Variables.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished systemd-tmpfiles-setup-dev.service - Create Static Device Nodes in /dev.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting systemd-udevd.service - Rule-based Manager for Device Events and Files...

Eki 03 21:07:47 melihdmn-pc systemd-journald[398]: Journal started

Eki 03 21:07:47 melihdmn-pc systemd-journald[398]: Runtime Journal (/run/log/journal/c6d47ecadb9b444da863ad2f34563a3a) is 8.0M, max 156.8M, 148.8M free.

Eki 03 21:07:47 melihdmn-pc systemd-modules-load[399]: Inserted module 'lp'

Eki 03 21:07:47 melihdmn-pc systemd-modules-load[399]: Inserted module 'ppdev'

Eki 03 21:07:47 melihdmn-pc systemd-modules-load[399]: Inserted module 'parport_pc'

Eki 03 21:07:47 melihdmn-pc lvm[389]: 2 logical volume(s) in volume group "pardus" monitored

Eki 03 21:07:47 melihdmn-pc systemd[1]: Started systemd-journald.service - Journal Service.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting systemd-journal-flush.service - Flush Journal to Persistent Storage...

Eki 03 21:07:47 melihdmn-pc systemd-journald[398]: Time spent on flushing to /var/log/journal/c6d47ecadb9b444da863ad2f34563a3a is 5.945ms for 898 entries.

Eki 03 21:07:47 melihdmn-pc systemd-journald[398]: System Journal (/var/log/journal/c6d47ecadb9b444da863ad2f34563a3a) is 8.0M, max 4.0G, 3.9G free.

Eki 03 21:07:47 melihdmn-pc systemd-journald[398]: Received client request to flush runtime journal.

Eki 03 21:07:47 melihdmn-pc systemd-udevd[416]: Using default interface naming scheme 'v252'.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished lvm2-monitor.service - Monitoring of LVM2 mirrors, snapshots etc. using dmeventd or progress polling.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Reached target local-fs-pre.target - Preparation for Local File Systems.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished systemd-journal-flush.service - Flush Journal to Persistent Storage.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Started systemd-udevd.service - Rule-based Manager for Device Events and Files.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished systemd-udev-trigger.service - Coldplug All udev Devices.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Found device dev-pardus-swap.device - /dev/pardus/swap.

Eki 03 21:07:47 melihdmn-pc lvm[444]: PV /dev/nvme0n1p2 online, VG pardus is complete.

Eki 03 21:07:47 melihdmn-pc lvm[444]: VG pardus finished

Eki 03 21:07:47 melihdmn-pc systemd[1]: Found device dev-disk-by\x2duuid-EBE2\x2d5FFF.device - INTEL SSDPEKNU512GZ primary.

Eki 03 21:07:47 melihdmn-pc mtp-probe[447]: checking bus 1, device 2: "/sys/devices/pci0000:00/0000:00:14.0/usb1/1-2"

Eki 03 21:07:47 melihdmn-pc kernel: intel_pmc_core INT33A1:00: initialized

Eki 03 21:07:47 melihdmn-pc kernel: Adding 8388604k swap on /dev/mapper/pardus-swap. Priority:-2 extents:1 across:8388604k SSFS

Eki 03 21:07:47 melihdmn-pc mtp-probe[447]: bus: 1, device: 2 was not an MTP device

Eki 03 21:07:47 melihdmn-pc systemd[1]: Activating swap dev-pardus-swap.swap - /dev/pardus/swap...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting ifupdown-pre.service - Helper to synchronize boot up for ifupdown...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting plymouth-start.service - Show Plymouth Boot Screen...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting systemd-fsck@dev-disk-by\x2duuid-EBE2\x2d5FFF.service - File System Check on /dev/disk/by-uuid/EBE2-5FFF...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Activated swap dev-pardus-swap.swap - /dev/pardus/swap.

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol [\CTDP], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method _SB.IETM.IDSP due to previous error (AE_NOT_FOUND) (20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Warning: _SB.IETM._TRT: Return Package has no elements (empty) (20220331/nsprepkg-94)

Eki 03 21:07:47 melihdmn-pc kernel: Consider using thermal netlink events interface

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished ifupdown-pre.service - Helper to synchronize boot up for ifupdown.

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: AC: AC Adapter [AC0] (off-line)

Eki 03 21:07:47 melihdmn-pc systemd-fsck[471]: fsck.fat 4.2 (2021-01-31)

Eki 03 21:07:47 melihdmn-pc systemd-fsck[471]: /dev/nvme0n1p1: 3 files, 44/73068 clusters

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol [_SB.PC00.LPCB.EC0.SEN1._CRT.S1CT], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method _SB.PC00.LPCB.EC0.SEN1._CRT due to previous error (AE_NOT_FOUND) (20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol [_SB.PC00.LPCB.EC0.SEN1._HOT.S1HT], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method _SB.PC00.LPCB.EC0.SEN1._HOT due to previous error (AE_NOT_FOUND) (20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol [_SB.PC00.LPCB.EC0.SEN1._PSV.S1PT], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method _SB.PC00.LPCB.EC0.SEN1._PSV due to previous error (AE_NOT_FOUND) (20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol
[_SB.PC00.LPCB.EC0.SEN1._AC0.S1AT], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method
_SB.PC00.LPCB.EC0.SEN1._AC0 due to previous error (AE_NOT_FOUND)
(20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol
[_SB.PC00.LPCB.EC0.SEN2._CRT.S2CT], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method
_SB.PC00.LPCB.EC0.SEN2._CRT due to previous error (AE_NOT_FOUND)
(20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol
[_SB.PC00.LPCB.EC0.SEN2._HOT.S2HT], AE_NOT_FOUND (20220331/psargs-332)

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[_SB.PC00.LPCB.EC0.SEN1._HOT.S1HT], AE_NOT_FOUND (20220331/psargs-332)

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_SB.PC00.LPCB.EC0.SEN1._PSV due to previous error (AE_NOT_FOUND)
(20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol
[_SB.PC00.LPCB.EC0.SEN1._AC0.S1AT], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method
_SB.PC00.LPCB.EC0.SEN1._AC0 due to previous error (AE_NOT_FOUND)
(20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol [_SB.PC00.LPCB.EC0.SEN2._CRT.S2CT], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method _SB.PC00.LPCB.EC0.SEN2._CRT due to previous error (AE_NOT_FOUND) (20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol [_SB.PC00.LPCB.EC0.SEN2._HOT.S2HT], AE_NOT_FOUND (20220331/psargs-332)

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Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol [_SB.PC00.LPCB.EC0.SEN2._PSV.S2PT], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method _SB.PC00.LPCB.EC0.SEN2._PSV due to previous error (AE_NOT_FOUND) (20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol [_SB.PC00.LPCB.EC0.SEN2._AC0.S2AT], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method _SB.PC00.LPCB.EC0.SEN2._AC0 due to previous error (AE_NOT_FOUND) (20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol [_SB.PC00.LPCB.EC0.SEN3._CRT.S3CT], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method _SB.PC00.LPCB.EC0.SEN3._CRT due to previous error (AE_NOT_FOUND) (20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol [_SB.PC00.LPCB.EC0.SEN3._HOT.S3HT], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method _SB.PC00.LPCB.EC0.SEN3._HOT due to previous error (AE_NOT_FOUND) (20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol [_SB.PC00.LPCB.EC0.SEN3._PSV.S3PT], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method _SB.PC00.LPCB.EC0.SEN3._PSV due to previous error (AE_NOT_FOUND) (20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol [_SB.PC00.LPCB.EC0.SEN4._CRT.S4CT], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method _SB.PC00.LPCB.EC0.SEN4._CRT due to previous error (AE_NOT_FOUND) (20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol [_SB.PC00.LPCB.EC0.SEN4._HOT.S4HT], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method _SB.PC00.LPCB.EC0.SEN4._HOT due to previous error (AE_NOT_FOUND) (20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol [_SB.PC00.LPCB.EC0.SEN4._PSV.S4PT], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method _SB.PC00.LPCB.EC0.SEN4._PSV due to previous error (AE_NOT_FOUND) (20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI BIOS Error (bug): Could not resolve symbol [_SB.PC00.LPCB.EC0.SEN4._AC0.S4AT], AE_NOT_FOUND (20220331/psargs-332)

Eki 03 21:07:47 melihdmn-pc kernel: ACPI Error: Aborting method _SB.PC00.LPCB.EC0.SEN4._AC0 due to previous error (AE_NOT_FOUND) (20220331/psparse-529)

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished systemd-fsck@dev-disk-by\x2duuid-EBE2\x2d5FFF.service - File System Check on /dev/disk/by-uuid/EBE2-5FFF.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Started plymouth-start.service - Show Plymouth Boot Screen.

Eki 03 21:07:47 melihdmn-pc systemd[1]: systemd-ask-password-console.path - Dispatch Password Requests to Console Directory Watch was skipped because of an unmet condition check (ConditionPathExists=!/run/plymou>

Eki 03 21:07:47 melihdmn-pc systemd[1]: Started systemd-ask-password-plymouth.path - Forward Password Requests to Plymouth Directory Watch.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Reached target cryptsetup.target - Local Encrypted Volumes.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Reached target swap.target - Swaps.

Eki 03 21:07:47 melihdmn-pc mtp-probe[474]: checking bus 1, device 3:
"/sys/devices/pci0000:00/0000:00:14.0/usb1/1-3"

Eki 03 21:07:47 melihdmn-pc kernel: EDAC igen6: v2.5.1

Eki 03 21:07:47 melihdmn-pc kernel: input: PC Speaker as
/devices/platform/pcspkr/input/input10

Eki 03 21:07:47 melihdmn-pc systemd[1]: Started systemd-fsckd.service - File System
Check Daemon to report status.

Eki 03 21:07:47 melihdmn-pc mtp-probe[474]: bus: 1, device: 3 was not an MTP device

Eki 03 21:07:47 melihdmn-pc systemd[1]: Created slice system-systemd\x2dbacklight.slice
- Slice /system/systemd-backlight.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting systemd-
backlight@backlight:intel_backlight.service - Load/Save Screen Backlight Brightness of
backlight:intel_backlight...

Eki 03 21:07:47 melihdmn-pc kernel: mc: Linux media interface: v0.10

Eki 03 21:07:47 melihdmn-pc kernel: resource sanity check: requesting [mem 0xfedc0000-
0xfedcdfff], which spans more than pnp 00:03 [mem 0xfedc0000-0xfedc7fff]

Eki 03 21:07:47 melihdmn-pc kernel: caller __uncore_imc_init_box+0xc4/0x120
[intel_uncore] mapping multiple BARs

Eki 03 21:07:47 melihdmn-pc kernel: videodev: Linux video capture interface: v2.00

Eki 03 21:07:47 melihdmn-pc kernel: mei_me 0000:00:16.0: enabling device (0000 -> 0002)

Eki 03 21:07:47 melihdmn-pc kernel: iTCO_vendor_support: vendor-support=0

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished systemd-
backlight@backlight:intel_backlight.service - Load/Save Screen Backlight Brightness of
backlight:intel_backlight.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Listening on systemd-rfkill.socket - Load/Save
RF Kill Switch Status /dev/rfkill Watch.

Eki 03 21:07:47 melihdmn-pc kernel: intel_rapl_msr: PL4 support detected.

Eki 03 21:07:47 melihdmn-pc kernel: intel_rapl_common: Found RAPL domain package

Eki 03 21:07:47 melihdmn-pc kernel: intel_rapl_common: Found RAPL domain core

Eki 03 21:07:47 melihdmn-pc kernel: intel_rapl_common: Found RAPL domain uncore

Eki 03 21:07:47 melihdmn-pc kernel: intel_rapl_common: Found RAPL domain psys

Eki 03 21:07:47 melihdmn-pc kernel: asus_wmi: ASUS WMI generic driver loaded

Eki 03 21:07:47 melihdmn-pc kernel: mei_hdcp 0000:00:16.0-b638ab7e-94e2-4ea2-a552-d1c54b627f04: bound 0000:00:02.0 (ops i915_hdcp_component_ops [i915])

Eki 03 21:07:47 melihdmn-pc kernel: cfg80211: Loading compiled-in X.509 certificates for regulatory database

Eki 03 21:07:47 melihdmn-pc kernel: cfg80211: Loaded X.509 cert 'benh@debian.org: 577e021cb980e0e820821ba7b54b4961b8b4fadf'

Eki 03 21:07:47 melihdmn-pc kernel: cfg80211: Loaded X.509 cert 'romain.perier@gmail.com: 3abbc6ec146e09d1b6016ab9d6cf71dd233f0328'

Eki 03 21:07:47 melihdmn-pc kernel: cfg80211: Loaded X.509 cert 'sforshee: 00b28ddf47aef9cea7'

Eki 03 21:07:47 melihdmn-pc kernel: cfg80211: Loaded X.509 cert 'wens: 61c038651aabdcf94bd0ac7ff06c7248db18c600'

Eki 03 21:07:47 melihdmn-pc kernel: alg: No test for fips(ansi_cprng) (fips_ansi_cprng)

Eki 03 21:07:47 melihdmn-pc kernel: platform regulatory.0: firmware: direct-loading firmware regulatory.db

Eki 03 21:07:47 melihdmn-pc kernel: iTCO_wdt iTCO_wdt: Found a Intel PCH TCO device (Version=6, TCOBASE=0x0400)

Eki 03 21:07:47 melihdmn-pc kernel: iTCO_wdt iTCO_wdt: initialized. heartbeat=30 sec (nowayout=0)

Eki 03 21:07:47 melihdmn-pc kernel: platform regulatory.0: firmware: direct-loading firmware regulatory.db.p7s

Eki 03 21:07:47 melihdmn-pc kernel: RAPL PMU: API unit is 2⁻³² Joules, 4 fixed counters, 655360 ms ovfl timer

Eki 03 21:07:47 melihdmn-pc kernel: RAPL PMU: hw unit of domain pp0-core 2⁻¹⁴ Joules

Eki 03 21:07:47 melihdmn-pc kernel: RAPL PMU: hw unit of domain package 2⁻¹⁴ Joules

Eki 03 21:07:47 melihdmn-pc kernel: RAPL PMU: hw unit of domain pp1-gpu 2⁻¹⁴ Joules

Eki 03 21:07:47 melihdmn-pc kernel: RAPL PMU: hw unit of domain psys 2⁻¹⁴ Joules

Eki 03 21:07:47 melihdmn-pc kernel: proc_thermal 0000:00:04.0: enabling device (0000 -> 0002)

Eki 03 21:07:47 melihdmn-pc kernel: asus_wmi: Initialization: 0x1

Eki 03 21:07:47 melihdmn-pc kernel: asus_wmi: BIOS WMI version: 9.0

Eki 03 21:07:47 melihdmn-pc kernel: asus_wmi: SFUN value: 0x21

Eki 03 21:07:47 melihdmn-pc kernel: asus-nb-wmi asus-nb-wmi: Detected ATK, not ASUSWMI, use DSTS

Eki 03 21:07:47 melihdmn-pc kernel: asus-nb-wmi asus-nb-wmi: Detected ATK, enable event queue

Eki 03 21:07:47 melihdmn-pc kernel: input: Asus WMI hotkeys as /devices/platform/asus-nb-wmi/input/input11

Eki 03 21:07:47 melihdmn-pc kernel: intel_rapl_common: Found RAPL domain package

Eki 03 21:07:47 melihdmn-pc kernel: asus_wmi: fan_curve_get_factory_default (0x00110024) failed: -19

Eki 03 21:07:47 melihdmn-pc kernel: asus_wmi: fan_curve_get_factory_default (0x00110025) failed: -19

Eki 03 21:07:47 melihdmn-pc kernel: ACPI: battery: new extension: ASUS Battery Extension

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting systemd-rfkill.service - Load/Save RF Kill Switch Status...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Started systemd-rfkill.service - Load/Save RF Kill Switch Status.

Eki 03 21:07:47 melihdmn-pc kernel: usb 1-3: Found UVC 1.00 device USB2.0 HD UVC WebCam (322e:2103)

Eki 03 21:07:47 melihdmn-pc kernel: snd_hda_intel 0000:00:1f.3: DSP detected with PCI class/subclass/prog-if info 0x040380

Eki 03 21:07:47 melihdmn-pc kernel: snd_hda_intel 0000:00:1f.3: enabling device (0000 -> 0002)

Eki 03 21:07:47 melihdmn-pc kernel: snd_hda_intel 0000:00:1f.3: bound 0000:00:02.0 (ops i915_audio_component_bind_ops [i915])

Eki 03 21:07:47 melihdmn-pc kernel: input: USB2.0 HD UVC WebCam: USB2.0 HD as /devices/pci0000:00/0000:00:14.0/usb1/1-3/1-3:1.0/input/input12

Eki 03 21:07:47 melihdmn-pc kernel: usbcore: registered new interface driver uvcvideo

Eki 03 21:07:47 melihdmn-pc kernel: rtw_8821ce 0000:02:00.0: enabling device (0000 -> 0003)

Eki 03 21:07:47 melihdmn-pc kernel: rtw_8821ce 0000:02:00.0: firmware: direct-loading firmware rtw88/rtw8821c_fw.bin

Eki 03 21:07:47 melihdmn-pc kernel: rtw_8821ce 0000:02:00.0: Firmware version 24.11.0, H2C version 12

Eki 03 21:07:47 melihdmn-pc kernel: Bluetooth: Core ver 2.22

Eki 03 21:07:47 melihdmn-pc kernel: NET: Registered PF_BLUETOOTH protocol family

Eki 03 21:07:47 melihdmn-pc kernel: Bluetooth: HCI device and connection manager initialized

Eki 03 21:07:47 melihdmn-pc kernel: Bluetooth: HCI socket layer initialized

Eki 03 21:07:47 melihdmn-pc kernel: Bluetooth: L2CAP socket layer initialized

Eki 03 21:07:47 melihdmn-pc kernel: Bluetooth: SCO socket layer initialized

Eki 03 21:07:47 melihdmn-pc kernel: snd_hda_codec_realtek hdaudioC0D0: autoconfig for ALC897: line_outs=1 (0x14/0x0/0x0/0x0/0x0) type:speaker

Eki 03 21:07:47 melihdmn-pc kernel: snd_hda_codec_realtek hdaudioC0D0: speaker_outs=0 (0x0/0x0/0x0/0x0/0x0)

Eki 03 21:07:47 melihdmn-pc kernel: snd_hda_codec_realtek hdaudioC0D0: hp_outs=1 (0x1b/0x0/0x0/0x0/0x0)

Eki 03 21:07:47 melihdmn-pc kernel: snd_hda_codec_realtek hdaudioC0D0: mono: mono_out=0x0

Eki 03 21:07:47 melihdmn-pc kernel: snd_hda_codec_realtek hdaudioC0D0: inputs:

Eki 03 21:07:47 melihdmn-pc kernel: snd_hda_codec_realtek hdaudioC0D0: Mic=0x1a

Eki 03 21:07:47 melihdmn-pc kernel: usbcore: registered new interface driver btusb

Eki 03 21:07:47 melihdmn-pc systemd[1]: systemd-ask-password-console.path - Dispatch Password Requests to Console Directory Watch was skipped because of an unmet condition check (ConditionPathExists=!/run/plymou>

Eki 03 21:07:47 melihdmn-pc kernel: input: HDA Intel PCH Headphone Mic as /devices/pci0000:00/0000:00:1f.3/sound/card0/input13

Eki 03 21:07:47 melihdmn-pc kernel: input: HDA Intel PCH HDMI/DP,pcm=3 as /devices/pci0000:00/0000:00:1f.3/sound/card0/input14

Eki 03 21:07:47 melihdmn-pc kernel: input: HDA Intel PCH HDMI/DP,pcm=7 as /devices/pci0000:00/0000:00:1f.3/sound/card0/input15

Eki 03 21:07:47 melihdmn-pc kernel: input: HDA Intel PCH HDMI/DP,pcm=8 as /devices/pci0000:00/0000:00:1f.3/sound/card0/input16

Eki 03 21:07:47 melihdmn-pc kernel: input: HDA Intel PCH HDMI/DP,pcm=9 as
/devices/pci0000:00/0000:00:1f.3/sound/card0/input17

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting modprobe@dm_mod.service - Load
Kernel Module dm_mod...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting modprobe@efi_pstore.service - Load
Kernel Module efi_pstore...

Eki 03 21:07:47 melihdmn-pc systemd[1]: Starting modprobe@loop.service - Load Kernel
Module loop...

Eki 03 21:07:47 melihdmn-pc systemd[1]: systemd-firstboot.service - First Boot Wizard
was skipped because of an unmet condition check (ConditionFirstBoot=yes).

Eki 03 21:07:47 melihdmn-pc systemd[1]: first-boot-complete.target - First Boot Complete
was skipped because of an unmet condition check (ConditionFirstBoot=yes).

Eki 03 21:07:47 melihdmn-pc systemd[1]: systemd-fsck-root.service - File System Check on
Root Device was skipped because of an unmet condition check
(ConditionPathExists=!/run/initramfs/fsck-root).

Eki 03 21:07:47 melihdmn-pc systemd[1]: modprobe@dm_mod.service: Deactivated
successfully.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished modprobe@dm_mod.service - Load
Kernel Module dm_mod.

Eki 03 21:07:47 melihdmn-pc systemd[1]: modprobe@efi_pstore.service: Deactivated
successfully.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished modprobe@efi_pstore.service - Load
Kernel Module efi_pstore.

Eki 03 21:07:47 melihdmn-pc systemd[1]: systemd-pstore.service - Platform Persistent
Storage Archival was skipped because of an unmet condition check
(ConditionDirectoryNotEmpty=/sys/fs/pstore).

Eki 03 21:07:47 melihdmn-pc systemd[1]: modprobe@loop.service: Deactivated
successfully.

Eki 03 21:07:47 melihdmn-pc systemd[1]: Finished modprobe@loop.service - Load Kernel
Module loop.

Eki 03 21:07:47 melihdmn-pc systemd[1]: systemd-repart.service - Repartition Root Disk
was skipped because no trigger condition checks were met.

Eki 03 21:07:47 melihdmn-pc kernel: rtw_8821ce 0000:02:00.0 wlo1: renamed from wlan0

Eki 03 21:07:47 melihdmn-pc systemd[1]: Reached target sound.target - Sound Card.

Eki 03 21:07:48 melihdmn-pc systemd[1]: Mounting boot-efi.mount - /boot/efi...

Eki 03 21:07:48 melihdmn-pc systemd[1]: Mounted boot-efi.mount - /boot/efi.

Eki 03 21:07:48 melihdmn-pc systemd[1]: Reached target local-fs.target - Local File Systems.

Eki 03 21:07:48 melihdmn-pc systemd[1]: Starting apparmor.service - Load AppArmor profiles...

Eki 03 21:07:48 melihdmn-pc systemd[1]: Starting console-setup.service - Set console font and keymap...

Eki 03 21:07:48 melihdmn-pc systemd[1]: Starting plymouth-read-write.service - Tell Plymouth To Write Out Runtime Data...

Eki 03 21:07:48 melihdmn-pc systemd[1]: Starting systemd-binfmt.service - Set Up Additional Binary Formats...

Eki 03 21:07:48 melihdmn-pc systemd[1]: systemd-machine-id-commit.service - Commit a transient machine-id on disk was skipped because of an unmet condition check (ConditionPathIsMountPoint=/etc/machine-id).

Eki 03 21:07:48 melihdmn-pc systemd[1]: Starting systemd-tmpfiles-setup.service - Create System Files and Directories...

Eki 03 21:07:48 melihdmn-pc systemd[1]: proc-sys-fs-binfmt_misc.automount: Got automount request for /proc/sys/fs/binfmt_misc, triggered by 582 (systemd-binfmt)

Eki 03 21:07:48 melihdmn-pc systemd[1]: Mounting proc-sys-fs-binfmt_misc.mount - Arbitrary Executable File Formats File System...

Eki 03 21:07:48 melihdmn-pc systemd[1]: Received SIGRTMIN+20 from PID 316 (plymouthd).

Eki 03 21:07:48 melihdmn-pc systemd[1]: Finished plymouth-read-write.service - Tell Plymouth To Write Out Runtime Data.

Eki 03 21:07:48 melihdmn-pc apparmor.systemd[577]: Restarting AppArmor

Eki 03 21:07:48 melihdmn-pc apparmor.systemd[577]: Reloading AppArmor profiles

Eki 03 21:07:48 melihdmn-pc systemd[1]: Mounted proc-sys-fs-binfmt_misc.mount - Arbitrary Executable File Formats File System.

Eki 03 21:07:48 melihdmn-pc systemd[1]: Finished systemd-binfmt.service - Set Up Additional Binary Formats.

Eki 03 21:07:48 melihdmn-pc systemd[1]: Finished systemd-tmpfiles-setup.service - Create System Files and Directories.

Eki 03 21:07:48 melihdmn-pc systemd[1]: Starting systemd-timesyncd.service - Network Time Synchronization...

Eki 03 21:07:48 melihdmn-pc systemd[1]: Starting systemd-update-utmp.service - Record System Boot/Shutdown in UTMP...

Eki 03 21:07:48 melihdmn-pc systemd[1]: Finished systemd-update-utmp.service - Record System Boot/Shutdown in UTMP.

Eki 03 21:07:48 melihdmn-pc audit[616]: AVC apparmor="STATUS" operation="profile_load" profile="unconfined" name="libreoffice-oosplash" pid=616 comm="apparmor_parser"

Eki 03 21:07:48 melihdmn-pc kernel: audit: type=1400 audit(1759514868.304:2): apparmor="STATUS" operation="profile_load" profile="unconfined" name="libreoffice-oosplash" pid=616 comm="apparmor_parser"

Eki 03 21:07:48 melihdmn-pc audit[611]: AVC apparmor="STATUS" operation="profile_load" profile="unconfined" name="lsb_release" pid=611 comm="apparmor_parser"

Eki 03 21:07:48 melihdmn-pc audit[612]: AVC apparmor="STATUS" operation="profile_load" profile="unconfined" name="nvidia_modprobe" pid=612 comm="apparmor_parser"

Eki 03 21:07:48 melihdmn-pc audit[612]: AVC apparmor="STATUS" operation="profile_load" profile="unconfined" name="nvidia_modprobe//kmod" pid=612 comm="apparmor_parser"

Eki 03 21:07:48 melihdmn-pc kernel: audit: type=1400 audit(1759514868.340:3): apparmor="STATUS" operation="profile_load" profile="unconfined" name="lsb_release" pid=611 comm="apparmor_parser"

Eki 03 21:07:48 melihdmn-pc kernel: audit: type=1400 audit(1759514868.340:4): apparmor="STATUS" operation="profile_load" profile="unconfined" name="nvidia_modprobe" pid=612 comm="apparmor_parser"

Eki 03 21:07:48 melihdmn-pc kernel: audit: type=1400 audit(1759514868.340:5): apparmor="STATUS" operation="profile_load" profile="unconfined" name="nvidia_modprobe//kmod" pid=612 comm="apparmor_parser"

Eki 03 21:07:48 melihdmn-pc audit[617]: AVC apparmor="STATUS" operation="profile_load" profile="unconfined" name="libreoffice-senddoc" pid=617 comm="apparmor_parser"

Eki 03 21:07:48 melihdmn-pc kernel: audit: type=1400 audit(1759514868.380:6):
apparmor="STATUS" operation="profile_load" profile="unconfined" name="libreoffice-
senddoc" pid=617 comm="apparmor_parser"

Eki 03 21:07:48 melihdmn-pc audit[621]: AVC apparmor="STATUS"
operation="profile_load" profile="unconfined" name="libreoffice-xpdfimport" pid=621
comm="apparmor_parser"

Eki 03 21:07:48 melihdmn-pc kernel: audit: type=1400 audit(1759514868.400:7):
apparmor="STATUS" operation="profile_load" profile="unconfined" name="libreoffice-
xpdfimport" pid=621 comm="apparmor_parser"

Eki 03 21:07:48 melihdmn-pc systemd[1]: Started systemd-timesyncd.service - Network
Time Synchronization.

Eki 03 21:07:48 melihdmn-pc systemd[1]: Reached target time-set.target - System Time Set.

Eki 03 21:07:48 melihdmn-pc audit[615]: AVC apparmor="STATUS"
operation="profile_load" profile="unconfined" name="/usr/bin/man" pid=615
comm="apparmor_parser"

Eki 03 21:07:48 melihdmn-pc audit[615]: AVC apparmor="STATUS"
operation="profile_load" profile="unconfined" name="man_filter" pid=615
comm="apparmor_parser"

Eki 03 21:07:48 melihdmn-pc kernel: audit: type=1400 audit(1759514868.488:8):
apparmor="STATUS" operation="profile_load" profile="unconfined" name="/usr/bin/man"
pid=615 comm="apparmor_parser"

Eki 03 21:07:48 melihdmn-pc kernel: audit: type=1400 audit(1759514868.488:9):
apparmor="STATUS" operation="profile_load" profile="unconfined" name="man_filter"
pid=615 comm="apparmor_parser"

Eki 03 21:07:48 melihdmn-pc audit[615]: AVC apparmor="STATUS"
operation="profile_load" profile="unconfined" name="man_groff" pid=615
comm="apparmor_parser"