

Aug 25 21:24:25 pve kernel: Linux version 6.14.8-2-pve (build@proxmox) (gcc (Debian 14.2.0-19) 14.2.0, GNU ld (GNU Binutils for Debian) 2.44) #1 SMP PREEMPT_D>
Aug 25 21:24:25 pve kernel: Command line: BOOT_IMAGE=/boot/vmlinuz-6.14.8-2-pve
root=/dev/mapper/pve-root ro quiet
Aug 25 21:24:25 pve kernel: KERNEL supported cpus:
Aug 25 21:24:25 pve kernel: Intel GenuineIntel
Aug 25 21:24:25 pve kernel: AMD AuthenticAMD
Aug 25 21:24:25 pve kernel: Hygon HygonGenuine
Aug 25 21:24:25 pve kernel: Centaur CentaurHauls
Aug 25 21:24:25 pve kernel: zhaoxin Shanghai
Aug 25 21:24:25 pve kernel: BIOS-provided physical RAM map:
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x0000000000000000-0x0000000000000fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x0000000000001000-0x00000000000057fff] usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000058000-0x00000000000058fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000059000-0x0000000000008ffff] usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000090000-0x00000000000090fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000091000-0x0000000000009dfff] usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x0000000000009e000-0x000000000000fffff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000100000-0x000000000b4013fff] usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000b4014000-0x000000000b4048fff] ACPI data
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000b4049000-0x000000000b4406fff] usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000b4407000-0x000000000b4407fff] ACPI NVS
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000b4408000-0x000000000b4408fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000b4409000-0x000000000c101cfff] usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000c101d000-0x000000000c28a4fff] reserved
lines 1-23...skipping...
Aug 25 21:24:25 pve kernel: Linux version 6.14.8-2-pve (build@proxmox) (gcc (Debian 14.2.0-19) 14.2.0, GNU ld (GNU Binutils for Debian) 2.44) #1 SMP PREEMPT_D>
Aug 25 21:24:25 pve kernel: Command line: BOOT_IMAGE=/boot/vmlinuz-6.14.8-2-pve
root=/dev/mapper/pve-root ro quiet
Aug 25 21:24:25 pve kernel: KERNEL supported cpus:
Aug 25 21:24:25 pve kernel: Intel GenuineIntel
Aug 25 21:24:25 pve kernel: AMD AuthenticAMD
Aug 25 21:24:25 pve kernel: Hygon HygonGenuine
Aug 25 21:24:25 pve kernel: Centaur CentaurHauls
Aug 25 21:24:25 pve kernel: zhaoxin Shanghai
Aug 25 21:24:25 pve kernel: BIOS-provided physical RAM map:
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x0000000000000000-0x0000000000000fff]

reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x0000000000001000-0x00000000000057fff]
usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000058000-0x00000000000058fff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000059000-0x0000000000008ffff]
usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000090000-0x00000000000090fff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000091000-0x0000000000009dfff]
usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x0000000000009e000-0x000000000000ffff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000100000-0x000000000b4013fff]
usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000b4014000-0x000000000b4048fff] ACPI
data
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000b4049000-0x000000000b4406fff]
usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000b4407000-0x000000000b4407fff] ACPI
NVS
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000b4408000-0x000000000b4408fff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000b4409000-0x000000000c101cfff]
usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000c101d000-0x000000000c28a4fff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000c28a5000-0x000000000c28e7fff] ACPI
data
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000c28e8000-0x000000000c2955fff] ACPI
NVS
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000c2956000-0x000000000c2fa1fff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000c2fa2000-0x000000000c2fffff] usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000c3000000-0x000000000c7fffff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000f8000000-0x000000000fbfffff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000fe000000-0x000000000fe010fff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000fec00000-0x000000000fec00fff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000fed00000-0x000000000fed00fff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000fee00000-0x000000000fee00fff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000ff000000-0x000000000ffffffff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x0000000100000000-0x00000000436fffff] usable
Aug 25 21:24:25 pve kernel: NX (Execute Disable) protection: active
Aug 25 21:24:25 pve kernel: APIC: Static calls initialized
Aug 25 21:24:25 pve kernel: e820: update [mem 0xad0c2018-0xad0d2057] usable ==> usable
Aug 25 21:24:25 pve kernel: e820: update [mem 0xad0b3018-0xad0c1057] usable ==> usable

Aug 25 21:24:25 pve kernel: extended physical RAM map:
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x0000000000000000-0x0000000000000fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x0000000000001000-0x00000000000057fff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000000058000-0x00000000000058fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000000059000-0x0000000000008ffff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000000090000-0x00000000000090fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000000091000-0x0000000000009dfff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x0000000000009e000-0x000000000000fffff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000000100000-0x00000000ad0b3017] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000ad0b3018-0x00000000ad0c1057] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000ad0c1058-0x00000000ad0c2017] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000ad0c2018-0x00000000ad0d2057] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000ad0d2058-0x00000000b4013fff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000b4014000-0x00000000b4048fff] ACPI data
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000b4049000-0x00000000b4406fff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000b4407000-0x00000000b4407fff] ACPI NVS
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000b4408000-0x00000000b4408fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000b4409000-0x00000000c101cfff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000c101d000-0x00000000c28a4fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000c28a5000-0x00000000c28e7fff] ACPI data
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000c28e8000-0x00000000c2955fff] ACPI NVS
lines 1-60...skipping...
Aug 25 21:24:25 pve kernel: Linux version 6.14.8-2-pve (build@proxmox) (gcc (Debian 14.2.0-19) 14.2.0, GNU ld (GNU Binutils for Debian) 2.44) #1 SMP PREEMPT_D>
Aug 25 21:24:25 pve kernel: Command line: BOOT_IMAGE=/boot/vmlinuz-6.14.8-2-pve root=/dev/mapper/pve-root ro quiet
Aug 25 21:24:25 pve kernel: KERNEL supported cpus:
Aug 25 21:24:25 pve kernel: Intel GenuineIntel
Aug 25 21:24:25 pve kernel: AMD AuthenticAMD
Aug 25 21:24:25 pve kernel: Hygon HygonGenuine
Aug 25 21:24:25 pve kernel: Centaur CentaurHauls
Aug 25 21:24:25 pve kernel: zhaoxin Shanghai

Aug 25 21:24:25 pve kernel: BIOS-provided physical RAM map:
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x0000000000000000-0x0000000000000fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x0000000000001000-0x00000000000057fff] usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000058000-0x00000000000058fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000059000-0x0000000000008ffff] usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000090000-0x00000000000090fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000091000-0x0000000000009dfff] usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x0000000000009e000-0x000000000000ffff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000100000-0x000000000b4013fff] usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000b4014000-0x000000000b4048fff] ACPI data
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000b4049000-0x000000000b4406fff] usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000b4407000-0x000000000b4407fff] ACPI NVS
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000b4408000-0x000000000b4408fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000b4409000-0x000000000c101cfff] usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000c101d000-0x000000000c28a4fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000c28a5000-0x000000000c28e7fff] ACPI data
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000c28e8000-0x000000000c2955fff] ACPI NVS
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000c2956000-0x000000000c2fa1fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000c2fa2000-0x000000000c2fffff] usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000c3000000-0x000000000c7fffff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000f8000000-0x000000000fbfffff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000fe000000-0x000000000fe010fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000fec00000-0x000000000fec00fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000fed00000-0x000000000fed00fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000fee00000-0x000000000fee00fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x000000000ff000000-0x000000000ffffffff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000100000000-0x00000000436fffff] usable
Aug 25 21:24:25 pve kernel: NX (Execute Disable) protection: active
Aug 25 21:24:25 pve kernel: APIC: Static calls initialized

Aug 25 21:24:25 pve kernel: e820: update [mem 0xad0c2018-0xad0d2057] usable ==> usable
Aug 25 21:24:25 pve kernel: e820: update [mem 0xad0b3018-0xad0c1057] usable ==> usable
Aug 25 21:24:25 pve kernel: extended physical RAM map:
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x0000000000000000-0x0000000000000fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x0000000000001000-0x00000000000057fff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000000058000-0x00000000000058fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000000059000-0x0000000000008ffff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000000090000-0x00000000000090fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000000091000-0x0000000000009dfff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x0000000000009e000-0x000000000000ffffff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000000100000-0x00000000ad0b3017] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000ad0b3018-0x00000000ad0c1057] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000ad0c1058-0x00000000ad0c2017] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000ad0c2018-0x00000000ad0d2057] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000ad0d2058-0x00000000b4013fff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000b4014000-0x00000000b4048fff] ACPI data
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000b4049000-0x00000000b4406fff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000b4407000-0x00000000b4407fff] ACPI NVS
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000b4408000-0x00000000b4408fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000b4409000-0x00000000c101cfff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000c101d000-0x00000000c28a4fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000c28a5000-0x00000000c28e7fff] ACPI data
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000c28e8000-0x00000000c2955fff] ACPI NVS
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000c2956000-0x00000000c2fa1fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000c2fa2000-0x00000000c2ffffff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000c3000000-0x00000000c7ffffff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000f8000000-0x00000000fbffffff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000fe000000-0x00000000fe010fff]

reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000fec00000-0x00000000fec00fff]
reserved
lines 1-66...skipping...
Aug 25 21:24:25 pve kernel: Linux version 6.14.8-2-pve (build@proxmox) (gcc (Debian 14.2.0-19) 14.2.0, GNU ld (GNU Binutils for Debian) 2.44) #1 SMP PREEMPT_D>
Aug 25 21:24:25 pve kernel: Command line: BOOT_IMAGE=/boot/vmlinuz-6.14.8-2-pve
root=/dev/mapper/pve-root ro quiet
Aug 25 21:24:25 pve kernel: KERNEL supported cpus:
Aug 25 21:24:25 pve kernel: Intel GenuineIntel
Aug 25 21:24:25 pve kernel: AMD AuthenticAMD
Aug 25 21:24:25 pve kernel: Hygon HygonGenuine
Aug 25 21:24:25 pve kernel: Centaur CentaurHauls
Aug 25 21:24:25 pve kernel: zhaoxin Shanghai
Aug 25 21:24:25 pve kernel: BIOS-provided physical RAM map:
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x0000000000000000-0x0000000000000fff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x0000000000001000-0x00000000000057fff]
usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000058000-0x00000000000058fff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000059000-0x0000000000008ffff]
usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000090000-0x00000000000090fff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000091000-0x0000000000009dfff]
usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x0000000000009e000-0x000000000000ffff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000100000-0x00000000000b4013fff]
usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000b4014000-0x00000000000b4048fff] ACPI
data
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000b4049000-0x00000000000b4406fff]
usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000b4407000-0x00000000000b4407fff] ACPI
NVS
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000b4408000-0x00000000000b4408fff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000b4409000-0x00000000000c101cfff]
usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000c101d000-0x00000000000c28a4fff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000c28a5000-0x00000000000c28e7fff] ACPI
data
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000c28e8000-0x00000000000c2955fff] ACPI
NVS
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000c2956000-0x00000000000c2fa1fff]
reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000c2fa2000-0x00000000000c2ffffff] usable
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000000c3000000-0x00000000000c7ffffff]
reserved

Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000f8000000-0x00000000fbffffff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000fe000000-0x00000000fe010fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000fec00000-0x00000000fec00fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000fed00000-0x00000000fed00fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000fee00000-0x00000000fee00fff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x00000000ff000000-0x00000000ffffffff] reserved
Aug 25 21:24:25 pve kernel: BIOS-e820: [mem 0x0000000010000000-0x00000000436ffffff] usable
Aug 25 21:24:25 pve kernel: NX (Execute Disable) protection: active
Aug 25 21:24:25 pve kernel: APIC: Static calls initialized
Aug 25 21:24:25 pve kernel: e820: update [mem 0xad0c2018-0xad0d2057] usable ==> usable
Aug 25 21:24:25 pve kernel: e820: update [mem 0xad0b3018-0xad0c1057] usable ==> usable
Aug 25 21:24:25 pve kernel: extended physical RAM map:
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x0000000000000000-0x00000000000000fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x0000000000001000-0x00000000000057fff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000000058000-0x00000000000058fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000000059000-0x0000000000008ffff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000000090000-0x00000000000090fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000000091000-0x0000000000009dfff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x0000000000009e000-0x000000000000ffffff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x0000000000100000-0x00000000ad0b3017] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000ad0b3018-0x00000000ad0c1057] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000ad0c1058-0x00000000ad0c2017] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000ad0c2018-0x00000000ad0d2057] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000ad0d2058-0x00000000b4013fff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000b4014000-0x00000000b4048fff] ACPI data
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000b4049000-0x00000000b4406fff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000b4407000-0x00000000b4407fff] ACPI NVS
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000b4408000-0x00000000b4408fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000b4409000-0x00000000c101cfff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000c101d000-

0x00000000c28a4fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000c28a5000-0x00000000c28e7fff] ACPI data
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000c28e8000-0x00000000c2955fff] ACPI NVS
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000c2956000-0x00000000c2fa1fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000c2fa2000-0x00000000c2ffffff] usable
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000c3000000-0x00000000c7ffffff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000f8000000-0x00000000fbffffff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000fe000000-0x00000000fe010fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000fec00000-0x00000000fec00fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000fed00000-0x00000000fed00fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000fee00000-0x00000000fee00fff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000ff000000-0x00000000ffffffff] reserved
Aug 25 21:24:25 pve kernel: reserve setup_data: [mem 0x00000000100000000-0x00000000436ffffff] usable
Aug 25 21:24:25 pve kernel: efi: EFI v2.6 by American Megatrends
Aug 25 21:24:25 pve kernel: efi: ACPI 2.0=0xb4014000 ACPI=0xb4014000 SMBIOS=0xc2e8d000 SMBIOS 3.0=0xc2e8c000 ESRT=0xbe9bee98 MOKvar=0xc2a9a000 INITRD=0xb44da8>
Aug 25 21:24:25 pve kernel: efi: Remove mem42: MMIO range=[0xf8000000-0xfbffffff] (64MB) from e820 map
Aug 25 21:24:25 pve kernel: e820: remove [mem 0xf8000000-0xfbffffff] reserved
lines 1-74