```
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] Linux version 5.15.0-91-generic (buildd@lcy02-amd64-042) (gcc (Ubuntu 11.4.0-1ubuntu1~22.04) 11.4.0, GNU ld (GNU Binutils for Ubuntu) 2.38) #101-Ubuntu SMP Tue Nov 14 13:30:08 UTC 2023 (Ubuntu 5.15.0-91.101-generic 5.15.131)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] Command line: BOOT_IMAGE=/boot/vmlinuz-5.15.0-91-generic root=UUID=4f2a9c1e-7b3d-4e8a-9c6f-2d1e5a8b3c7f ro quiet splash vt.handoff=7
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] KERNEL supported cpus:
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]   Intel GenuineIntel
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]   AMD AuthenticAMD
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]   Hygon HygonGenuine
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]   Centaur CentaurHauls
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]   zhaoxin   Shanghai
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] x86/fpu: Supporting XSAVE feature 0x001: 'x87 floating point registers'
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] x86/fpu: Supporting XSAVE feature 0x002: 'SSE registers'
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] x86/fpu: Supporting XSAVE feature 0x004: 'AVX registers'
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] x86/fpu: Supporting XSAVE feature 0x008: 'MPX bounds registers'
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] x86/fpu: Supporting XSAVE feature 0x010: 'MPX CSR'
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] x86/fpu: Supporting XSAVE feature 0x020: 'AVX-512 opmask'
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] x86/fpu: Supporting XSAVE feature 0x040: 'AVX-512 Hi256'
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] x86/fpu: Supporting XSAVE feature 0x080: 'AVX-512 ZMM_Hi256'
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] x86/fpu: Supporting XSAVE feature 0x200: 'Protection Keys User registers'
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] x86/fpu: Supporting XSAVE feature 0x800: 'Control-flow User registers'
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] x86/fpu: Supporting XSAVE feature 0x1000: 'AMX Tile config'
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] x86/fpu: Supporting XSAVE feature 0x2000: 'AMX Tile data'
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] x86/fpu: Enabled xstate features 0x2ff, context size is 2696 bytes, using 'compacted' format.
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] signal: max sigframe size: 3632
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] BIOS-provided physical RAM map:
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] BIOS-e820: [mem 0x0000000000000000-0x000000000009fbff] usable
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] BIOS-e820: [mem 0x000000000009fc00-0x000000000009ffff] reserved
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] BIOS-e820: [mem 0x00000000000f0000-0x00000000000fffff] reserved
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] BIOS-e820: [mem 0x0000000000100000-0x00000000bffdffff] usable
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] BIOS-e820: [mem 0x00000000bffe0000-0x00000000bfffffff] reserved
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] BIOS-e820: [mem 0x00000000feffc000-0x00000000feffffff] reserved
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] BIOS-e820: [mem 0x00000000fffc0000-0x00000000ffffffff] reserved
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] BIOS-e820: [mem 0x0000000100000000-0x000000023fffffff] usable
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] NX (Execute Disable) protection: active
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] SMBIOS 3.2.0 present.
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] DMI: Supermicro SYS-6029P-TRT/X11DPH-T, BIOS 3.4 05/03/2021
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] tsc: Fast TSC calibration using PIT
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] tsc: Detected 2100.000 MHz processor
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] e820: update [mem 0x00000000-0x00000fff] usable ==> reserved
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] e820: remove [mem 0x000a0000-0x000fffff] usable
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] last_pfn = 0x240000 max_arch_pfn = 0x400000000
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] MTRR default type: uncachable
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] MTRR variable ranges enabled:
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]   0 base 0000000000 mask 7F80000000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]   1 base 0080000000 mask 7FC0000000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]   2 base 00C0000000 mask 7FE0000000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]   3 base 00E0000000 mask 7FF0000000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]   4 base 00F0000000 mask 7FFC000000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]   5 base 00F4000000 mask 7FFE000000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]   6 base 00F6000000 mask 7FFF000000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]   7 base 00F7000000 mask 7FFFC00000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]   8 base 00F7400000 mask 7FFFE00000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]   9 base 00F7600000 mask 7FFFF00000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  10 base 00F7700000 mask 7FFFF80000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  11 base 00F7780000 mask 7FFFFC0000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  12 base 00F77C0000 mask 7FFFFE0000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  13 base 00F77E0000 mask 7FFFFF0000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  14 base 00F77F0000 mask 7FFFFF8000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  15 base 00F77F8000 mask 7FFFFFC000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  16 base 00F77FC000 mask 7FFFFFE000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  17 base 00F77FE000 mask 7FFFFFF000 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  18 base 00F77FF000 mask 7FFFFFF800 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  19 base 00F77FF800 mask 7FFFFFFC00 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  20 base 00F77FFC00 mask 7FFFFFFE00 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  21 base 00F77FFE00 mask 7FFFFFFF00 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  22 base 00F77FFF00 mask 7FFFFFFF80 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  23 base 00F77FFF80 mask 7FFFFFFFC0 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  24 base 00F77FFFC0 mask 7FFFFFFFE0 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  25 base 00F77FFFE0 mask 7FFFFFFFF0 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  26 base 00F77FFFF0 mask 7FFFFFFFF8 write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  27 base 00F77FFFF8 mask 7FFFFFFFFC write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  28 base 00F77FFFFC mask 7FFFFFFFFE write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000]  29 base 00F77FFFFE mask 7FFFFFFFFF write-back
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] x86/PAT: Configuration [0-7]: WB  WC  UC- UC  WB  WP  UC- WT
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] last_pfn = 0xbffe0 max_arch_pfn = 0x400000000
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] found SMP MP-table at [mem 0x000f5b60-0x000f5b6f]
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] Using GB pages for direct mapping
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] RAMDISK: [mem 0x2d9a4000-0x33fffeff]
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: Early table checksum verification disabled
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: RSDP 0x00000000000F05B0 000024 (v02 SUPERM)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: XSDT 0x00000000BFFE0728 00010C (v01 SUPERM SMCI--MB 01072009 AMI  01000013)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: FACP 0x00000000BFFE0000 000114 (v06 SUPERM SMCI--MB 01072009 AMI  00010013)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: DSDT 0x00000000BFFE0000 000000 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: FACS 0x00000000BFFE0000 000040
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: APIC 0x00000000BFFE0118 000164 (v04 SUPERM SMCI--MB 01072009 AMI  00010013)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: FPDT 0x00000000BFFE0280 000044 (v01 SUPERM SMCI--MB 01072009 AMI  00010013)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: FIDT 0x00000000BFFE02C8 00009C (v01 SUPERM SMCI--MB 01072009 AMI  00010013)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: MCFG 0x00000000BFFE0368 00003C (v01 SUPERM SMCI--MB 01072009 MSFT 00000097)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SPMI 0x00000000BFFE03A8 000041 (v05 SUPERM SMCI--MB 01072009 AMI. 00000000)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: UEFI 0x00000000BFFE03F0 000042 (v01 SUPERM SMCI--MB 01072009 AMI  00010013)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFE0438 001B17 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFE1F50 0030E4 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFE5038 00E0C6 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: HPET 0x00000000BFFF3100 000038 (v01 SUPERM SMCI--MB 01072009 AMI. 00000005)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF3138 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF3280 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF33C8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF3510 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF3658 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF37A0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF38E8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF3A30 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF3B78 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF3CC0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF3E08 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF3F50 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF4098 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF41E0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF4328 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF4470 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF45B8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF4700 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF4848 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF4990 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF4AD8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF4C20 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF4D68 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF4EB0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF4FF8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF5140 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF5288 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF53D0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF5518 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF5660 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF57A8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF58F0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF5A38 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF5B80 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF5CC8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF5E10 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF5F58 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF60A0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF61E8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF6330 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF6478 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF65C0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF6708 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF6850 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF6998 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF6AE0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF6C28 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF6D70 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF6EB8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF7000 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF7148 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF7290 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF73D8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF7520 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF7668 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF77B0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF78F8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF7A40 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF7B88 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF7CD0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF7E18 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF7F60 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF80A8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF81F0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF8338 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF8480 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF85C8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF8710 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF8858 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF89A0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF8AE8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF8C30 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF8D78 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF8EC0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF9008 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF9150 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF9298 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF93E0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF9528 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF9670 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF97B8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF9900 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF9A48 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF9B90 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF9CD8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF9E20 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFF9F68 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFA0B0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFA1F8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFA340 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFA488 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFA5D0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFA718 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFA860 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFA9A8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFAAF0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFAC38 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFAD80 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFAEC8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFB010 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFB158 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFB2A0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFB3E8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFB530 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFB678 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFB7C0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFB908 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFBA50 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFBB98 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFBCE0 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFBE28 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFBF70 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFC0B8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFC200 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFC348 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFC490 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFFFC5D8 000144 (v02 SUPERM SMCI--MB 01072009 INTL 20160527)
Jan 15 08:12:03 web-prod-01 kernel: [    0.000000] ACPI: SSDT 0x00000000BFF
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