



-- Logs begin at Tue 2014-04-29 14:53:50 UTC, end at Tue 2014-04-29 14:56:58 UTC. --

Apr 29 14:53:50 localhost systemd-journal[76]: Runtime journal is using 8.0M (max 392.2M, leaving 588.3M of free 3.8G, current limit 392.2M).

Apr 29 14:53:50 localhost systemd-journal[76]: Runtime journal is using 8.0M (max 392.2M, leaving 588.3M of free 3.8G, current limit 392.2M).

Apr 29 14:53:50 localhost kernel: Initializing cgroup subsys cpuset

Apr 29 14:53:50 localhost kernel: Initializing cgroup subsys cpu

Apr 29 14:53:50 localhost kernel: Initializing cgroup subsys cpuacct

Apr 29 14:53:50 localhost kernel: Linux version 3.11.10-301.fc20.x86\_64 (mockbuild@bkernel01.phx2.fedoraproject.org) (gcc version 4.8.2 20131017 (Red Hat 4.8.2-1) (GCC) ) #1 SMP Thu Dec 5 14:01:17 UTC 2013

Apr 29 14:53:50 localhost kernel: Command line: BOOT\_IMAGE=/isolinux/vmlinuz0 root=live:LABEL=Fedora-Live-Desktop-x86\_64-20-1 ro rd.live.image quiet rhgb

Apr 29 14:53:50 localhost kernel: e820: BIOS-provided physical RAM map:

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x0000000000000000-0x0000000000008fff] usable

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x0000000000009000-0x000000000000bfff] reserved

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x0000000000010000-0x000000000001ffff] usable

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x000000000002000000-0x00000000000201ffff] reserved

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x000000000002020000-0x0000000000040003fff] usable

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x0000000000040004000-0x0000000000040004fff] reserved

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x0000000000040005000-0x00000000000a7916fff] usable

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x00000000000a7917000-0x00000000000a7b18fff] reserved

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x00000000000a7b19000-0x00000000000b8137fff] usable

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x00000000000b8138000-0x00000000000baeedfff] reserved

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x00000000000baeee000-0x00000000000baf9efff] ACPI NVS

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x00000000baf9f000-0x00000000baffefff] ACPI data

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x00000000bafff000-0x00000000baffffff] usable

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x00000000bb000000-0x00000000bf9fffff] reserved

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x00000000f80f8000-0x00000000f80f8fff] reserved

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x00000000fed1c000-0x00000000fed1ffff] reserved

Apr 29 14:53:50 localhost kernel: BIOS-e820: [mem 0x0000000010000000-0x0000000023f5ffff] usable

Apr 29 14:53:50 localhost kernel: e820: update [mem 0xa8303018-0xa8313057] usable ==> usable

Apr 29 14:53:50 localhost kernel: e820: update [mem 0xa82f1018-0xa8302857] usable ==> usable

Apr 29 14:53:50 localhost kernel: extended physical RAM map:

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x0000000000000000-0x0000000000008fffff] usable

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x00000000000090000-0x000000000000bfffff] reserved

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x0000000000100000-0x00000000001fffffff] usable

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x0000000020000000-0x00000000201fffff] reserved

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x0000000020200000-0x0000000040003fff] usable

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x0000000040004000-0x0000000040004fff] reserved

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x0000000040005000-0x00000000a7916fff] usable

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x00000000a7917000-0x00000000a7b18fff] reserved

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x00000000a7b19000-0x00000000a82f1017] usable

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x00000000a82f1018-0x00000000a8302857] usable

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x00000000a8302858-0x00000000a8303017] usable

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x00000000a8303018-0x00000000a8313057] usable

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x00000000a8313058-0x00000000b8137fff] usable

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x00000000b8138000-0x00000000baeedfff] reserved

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x00000000baeee000-0x00000000baf9efff] ACPI NVS

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x00000000baf9f000-0x00000000baffefff] ACPI data

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x00000000bafff000-0x00000000baffffff] usable

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x00000000bb000000-0x00000000bf9fffff] reserved

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x00000000f80f8000-0x00000000f80f8fff] reserved

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x00000000fed1c000-0x00000000fed1ffff] reserved

Apr 29 14:53:50 localhost kernel: reserve setup\_data: [mem 0x0000000010000000-0x0000000023f5ffff] usable

Apr 29 14:53:50 localhost kernel: NX (Execute Disable) protection: active

Apr 29 14:53:50 localhost kernel: efi: EFI v2.31 by Phoenix Technologies Ltd.

Apr 29 14:53:50 localhost kernel: efi: ACPI=0xbaffe000 ACPI 2.0=0xbaffe014  
SMBIOS=0xbaeed000

Apr 29 14:53:50 localhost kernel: efi: mem00: type=3, attr=0xf, range=[0x0000000000000000-0x000000000000b000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem01: type=2, attr=0xf, range=[0x000000000000b000-0x000000000000d000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem02: type=7, attr=0xf, range=[0x000000000000d000-0x00000000000067000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem03: type=3, attr=0xf, range=[0x00000000000067000-0x00000000000087000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem04: type=4, attr=0xf, range=[0x00000000000087000-0x00000000000088000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem05: type=7, attr=0xf, range=[0x00000000000088000-0x0000000000008e000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem06: type=4, attr=0xf, range=[0x0000000000008e000-0x0000000000008f000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem07: type=3, attr=0xf, range=[0x0000000000008f000-

0x00000000000090000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem08: type=0, attr=0xf, range=[0x00000000000090000-0x000000000000a0000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem09: type=3, attr=0xf, range=[0x00000000000100000-0x00000000000110000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem10: type=7, attr=0xf, range=[0x00000000000110000-0x000000000001000000) (14MB)

Apr 29 14:53:50 localhost kernel: efi: mem11: type=2, attr=0xf, range=[0x000000000001000000-0x000000000002409000) (20MB)

Apr 29 14:53:50 localhost kernel: efi: mem12: type=7, attr=0xf, range=[0x000000000002409000-0x000000000002000000) (475MB)

Apr 29 14:53:50 localhost kernel: efi: mem13: type=0, attr=0xf, range=[0x000000000002000000-0x000000000002020000) (2MB)

Apr 29 14:53:50 localhost kernel: efi: mem14: type=7, attr=0xf, range=[0x000000000002020000-0x000000000003e175000) (479MB)

Apr 29 14:53:50 localhost kernel: efi: mem15: type=2, attr=0xf, range=[0x000000000003e175000-0x000000000004000000) (30MB)

Apr 29 14:53:50 localhost kernel: efi: mem16: type=7, attr=0xf, range=[0x000000000004000000-0x0000000000040004000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem17: type=0, attr=0xf, range=[0x0000000000040004000-0x0000000000040005000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem18: type=7, attr=0xf, range=[0x0000000000040005000-0x000000000007a593000) (933MB)

Apr 29 14:53:50 localhost kernel: efi: mem19: type=2, attr=0xf, range=[0x000000000007a593000-0x00000000000a52e8000) (685MB)

Apr 29 14:53:50 localhost kernel: efi: mem20: type=4, attr=0xf, range=[0x00000000000a52e8000-0x00000000000a5308000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem21: type=7, attr=0xf, range=[0x00000000000a5308000-0x00000000000a773a000) (36MB)

Apr 29 14:53:50 localhost kernel: efi: mem22: type=2, attr=0xf, range=[0x00000000000a773a000-0x00000000000a7901000) (1MB)

Apr 29 14:53:50 localhost kernel: efi: mem23: type=4, attr=0xf, range=[0x00000000000a7901000-0x00000000000a7917000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem24: type=0, attr=0xf, range=[0x00000000000a7917000-0x00000000000a7b19000) (2MB)

Apr 29 14:53:50 localhost kernel: efi: mem25: type=4, attr=0xf, range=[0x00000000000a7b19000-0x00000000000a82d8000) (7MB)

Apr 29 14:53:50 localhost kernel: efi: mem26: type=7, attr=0xf, range=[0x00000000000a82d8000-0x00000000000a82f1000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem27: type=2, attr=0xf, range=[0x00000000a82f1000-0x00000000a8317000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem28: type=7, attr=0xf, range=[0x00000000a8317000-0x00000000a83f1000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem29: type=1, attr=0xf, range=[0x00000000a83f1000-0x00000000a852c000) (1MB)

Apr 29 14:53:50 localhost kernel: efi: mem30: type=7, attr=0xf, range=[0x00000000a852c000-0x00000000a9935000) (20MB)

Apr 29 14:53:50 localhost kernel: efi: mem31: type=4, attr=0xf, range=[0x00000000a9935000-0x00000000a9dbc000) (4MB)

Apr 29 14:53:50 localhost kernel: efi: mem32: type=7, attr=0xf, range=[0x00000000a9dbc000-0x00000000a9f6e000) (1MB)

Apr 29 14:53:50 localhost kernel: efi: mem33: type=4, attr=0xf, range=[0x00000000a9f6e000-0x00000000aa0e8000) (1MB)

Apr 29 14:53:50 localhost kernel: efi: mem34: type=7, attr=0xf, range=[0x00000000aa0e8000-0x00000000aa0f5000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem35: type=4, attr=0xf, range=[0x00000000aa0f5000-0x00000000aa105000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem36: type=7, attr=0xf, range=[0x00000000aa105000-0x00000000aa10a000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem37: type=4, attr=0xf, range=[0x00000000aa10a000-0x00000000aa147000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem38: type=7, attr=0xf, range=[0x00000000aa147000-0x00000000aa14b000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem39: type=4, attr=0xf, range=[0x00000000aa14b000-0x00000000aa156000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem40: type=7, attr=0xf, range=[0x00000000aa156000-0x00000000aa159000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem41: type=4, attr=0xf, range=[0x00000000aa159000-0x00000000aa1dd000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem42: type=7, attr=0xf, range=[0x00000000aa1dd000-0x00000000aa1de000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem43: type=4, attr=0xf, range=[0x00000000aa1de000-0x00000000aa1e4000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem44: type=7, attr=0xf, range=[0x00000000aa1e4000-0x00000000aa1e5000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem45: type=4, attr=0xf, range=[0x00000000aa1e5000-0x00000000abd20000) (27MB)

Apr 29 14:53:50 localhost kernel: efi: mem46: type=7, attr=0xf, range=[0x00000000abd20000-

0x00000000abd30000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem47: type=4, attr=0xf, range=[0x00000000abd30000-0x00000000ad138000) (20MB)

Apr 29 14:53:50 localhost kernel: efi: mem48: type=7, attr=0xf, range=[0x00000000ad138000-0x00000000afb90000) (42MB)

Apr 29 14:53:50 localhost kernel: efi: mem49: type=3, attr=0xf, range=[0x00000000afb90000-0x00000000b8138000) (133MB)

Apr 29 14:53:50 localhost kernel: efi: mem50: type=5, attr=0x800000000000000f, range=[0x00000000b8138000-0x00000000b824a000) (1MB)

Apr 29 14:53:50 localhost kernel: efi: mem51: type=5, attr=0x800000000000000f, range=[0x00000000b824a000-0x00000000b8338000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem52: type=6, attr=0x800000000000000f, range=[0x00000000b8338000-0x00000000b8a49000) (7MB)

Apr 29 14:53:50 localhost kernel: efi: mem53: type=6, attr=0x800000000000000f, range=[0x00000000b8a49000-0x00000000ba67e000) (28MB)

Apr 29 14:53:50 localhost kernel: efi: mem54: type=0, attr=0xf, range=[0x00000000ba67e000-0x00000000bac41000) (5MB)

Apr 29 14:53:50 localhost kernel: efi: mem55: type=0, attr=0xf, range=[0x00000000bac41000-0x00000000baeee000) (2MB)

Apr 29 14:53:50 localhost kernel: efi: mem56: type=10, attr=0xf, range=[0x00000000baeee000-0x00000000baf0f000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem57: type=10, attr=0xf, range=[0x00000000baf0f000-0x00000000baf9f000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem58: type=9, attr=0xf, range=[0x00000000baf9f000-0x00000000bafde000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem59: type=9, attr=0xf, range=[0x00000000bafde000-0x00000000bafff000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem60: type=4, attr=0xf, range=[0x00000000bafff000-0x00000000bb000000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem61: type=7, attr=0xf, range=[0x0000000010000000-0x0000000023f60000) (5110MB)

Apr 29 14:53:50 localhost kernel: efi: mem62: type=0, attr=0x0, range=[0x000000000000a000-0x000000000000c000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem63: type=0, attr=0x0, range=[0x00000000bb000000-0x00000000bfa00000) (74MB)

Apr 29 14:53:50 localhost kernel: efi: mem64: type=11, attr=0x8000000000000001, range=[0x00000000f80f8000-0x00000000f80f9000) (0MB)

Apr 29 14:53:50 localhost kernel: efi: mem65: type=11, attr=0x8000000000000001, range=[0x00000000fed1c000-0x00000000fed20000) (0MB)

Apr 29 14:53:50 localhost kernel: SMBIOS 2.7 present.

Apr 29 14:53:50 localhost kernel: DMI: Dell Inc. Dell System XPS L322X/0WW7PG, BIOS A0701/22/2013

Apr 29 14:53:50 localhost kernel: e820: update [mem 0x00000000-0x00000fff] usable ==> reserved

Apr 29 14:53:50 localhost kernel: e820: remove [mem 0x000a0000-0x000fffff] usable

Apr 29 14:53:50 localhost kernel: No AGP bridge found

Apr 29 14:53:50 localhost kernel: e820: last\_pfn = 0x23f600 max\_arch\_pfn = 0x400000000

Apr 29 14:53:50 localhost kernel: MTRR default type: uncachable

Apr 29 14:53:50 localhost kernel: MTRR fixed ranges enabled:

Apr 29 14:53:50 localhost kernel: 00000-9FFFF write-back

Apr 29 14:53:50 localhost kernel: A0000-BFFFF uncachable

Apr 29 14:53:50 localhost kernel: C0000-FFFFFF write-protect

Apr 29 14:53:50 localhost kernel: MTRR variable ranges enabled:

Apr 29 14:53:50 localhost kernel: 0 base 0FF800000 mask FFF800000 write-protect

Apr 29 14:53:50 localhost kernel: 1 base 000000000 mask F80000000 write-back

Apr 29 14:53:50 localhost kernel: 2 base 080000000 mask FC0000000 write-back

Apr 29 14:53:50 localhost kernel: 3 base 0BC000000 mask FFC000000 uncachable

Apr 29 14:53:50 localhost kernel: 4 base 0BB000000 mask FFF000000 uncachable

Apr 29 14:53:50 localhost kernel: 5 base 100000000 mask F00000000 write-back

Apr 29 14:53:50 localhost kernel: 6 base 200000000 mask FC0000000 write-back

Apr 29 14:53:50 localhost kernel: 7 base 23F800000 mask FFF800000 uncachable

Apr 29 14:53:50 localhost kernel: 8 base 23F600000 mask FFFE00000 uncachable

Apr 29 14:53:50 localhost kernel: 9 disabled

Apr 29 14:53:50 localhost kernel: x86 PAT enabled: cpu 0, old 0x7040600070406, new 0x7010600070106

Apr 29 14:53:50 localhost kernel: e820: last\_pfn = 0xbb000 max\_arch\_pfn = 0x400000000

Apr 29 14:53:50 localhost kernel: Base memory trampoline at [ffff880000088000] 88000 size 24576

Apr 29 14:53:50 localhost kernel: init\_memory\_mapping: [mem 0x00000000-0x000fffff]

Apr 29 14:53:50 localhost kernel: [mem 0x00000000-0x000fffff] page 4k

Apr 29 14:53:50 localhost kernel: BRK [0x01fe7000, 0x01fe7fff] PGTABLE

Apr 29 14:53:50 localhost kernel: BRK [0x01fe8000, 0x01fe8fff] PGTABLE

Apr 29 14:53:50 localhost kernel: BRK [0x01fe9000, 0x01fe9fff] PGTABLE

Apr 29 14:53:50 localhost kernel: init\_memory\_mapping: [mem 0x23f400000-0x23f5fffff]

Apr 29 14:53:50 localhost kernel: [mem 0x23f400000-0x23f5fffff] page 2M

Apr 29 14:53:50 localhost kernel: BRK [0x01fea000, 0x01feafff] PGTABLE

Apr 29 14:53:50 localhost kernel: init\_memory\_mapping: [mem 0x23c000000-0x23f3fffff]

Apr 29 14:53:50 localhost kernel: [mem 0x23c000000-0x23f3fffff] page 2M

Apr 29 14:53:50 localhost kernel: init\_memory\_mapping: [mem 0x200000000-0x23bffffff]  
Apr 29 14:53:50 localhost kernel: [mem 0x200000000-0x23bffffff] page 2M  
Apr 29 14:53:50 localhost kernel: init\_memory\_mapping: [mem 0x00100000-0x1ffffff]  
Apr 29 14:53:50 localhost kernel: [mem 0x00100000-0x001ffff] page 4k  
Apr 29 14:53:50 localhost kernel: [mem 0x00200000-0x1ffffff] page 2M  
Apr 29 14:53:50 localhost kernel: init\_memory\_mapping: [mem 0x20200000-0x40003fff]  
Apr 29 14:53:50 localhost kernel: [mem 0x20200000-0x3ffffff] page 2M  
Apr 29 14:53:50 localhost kernel: [mem 0x40000000-0x40003fff] page 4k  
Apr 29 14:53:50 localhost kernel: BRK [0x01feb000, 0x01febfff] PGTABLE  
Apr 29 14:53:50 localhost kernel: BRK [0x01fec000, 0x01fecfff] PGTABLE  
Apr 29 14:53:50 localhost kernel: init\_memory\_mapping: [mem 0x40005000-0xa7916fff]  
Apr 29 14:53:50 localhost kernel: [mem 0x40005000-0x401ffff] page 4k  
Apr 29 14:53:50 localhost kernel: [mem 0x40200000-0xa77ffff] page 2M  
Apr 29 14:53:50 localhost kernel: [mem 0xa7800000-0xa7916fff] page 4k  
Apr 29 14:53:50 localhost kernel: init\_memory\_mapping: [mem 0xa7b19000-0xb8137fff]  
Apr 29 14:53:50 localhost kernel: [mem 0xa7b19000-0xa7bffff] page 4k  
Apr 29 14:53:50 localhost kernel: [mem 0xa7c00000-0xb7ffff] page 2M  
Apr 29 14:53:50 localhost kernel: [mem 0xb8000000-0xb8137fff] page 4k  
Apr 29 14:53:50 localhost kernel: init\_memory\_mapping: [mem 0xbaff000-0xbaffffff]  
Apr 29 14:53:50 localhost kernel: [mem 0xbaff000-0xbaffffff] page 4k  
Apr 29 14:53:50 localhost kernel: init\_memory\_mapping: [mem 0x100000000-0x1ffffff]  
Apr 29 14:53:50 localhost kernel: [mem 0x100000000-0x1ffffff] page 2M  
Apr 29 14:53:50 localhost kernel: RAMDISK: [mem 0x3e175000-0x3ffafff]  
Apr 29 14:53:50 localhost kernel: ACPI: RSDP 00000000baffe014 00024 (v02 DELL )  
Apr 29 14:53:50 localhost kernel: ACPI: XSDT 00000000baffe170 000B4 (v01 DELL QA09  
00000002 LOHR 00000002)  
Apr 29 14:53:50 localhost kernel: ACPI: FACP 00000000baf2000 0010C (v05 DELL QA09  
00000002 LOHR 00000002)  
Apr 29 14:53:50 localhost kernel: ACPI: DSDT 00000000baff1000 0A56F (v02 DELL IVB-CPT  
00000000 INTL 20061109)  
Apr 29 14:53:50 localhost kernel: ACPI: FACS 00000000baf7c000 00040  
Apr 29 14:53:50 localhost kernel: ACPI: SLIC 00000000baffd000 00176 (v01 DELL QA09  
00000002 LOHR 00000001)  
Apr 29 14:53:50 localhost kernel: ACPI: SSDT 00000000baffc000 00166 (v01 DELL PtidDevc  
00001000 INTL 20061109)  
Apr 29 14:53:50 localhost kernel: ACPI: ASF! 00000000baff0000 000A5 (v32 DELL QA09  
00000002 LOHR 00000002)  
Apr 29 14:53:50 localhost kernel: ACPI: HPET 00000000bafed000 00038 (v01 DELL QA09  
00000002 LOHR 00000002)

Apr 29 14:53:50 localhost kernel: ACPI: APIC 00000000bafec000 00098 (v01 DELL QA09 00000002 LOHR 00000002)

Apr 29 14:53:50 localhost kernel: ACPI: MCFG 00000000bafeb000 0003C (v01 DELL QA09 00000002 LOHR 00000002)

Apr 29 14:53:50 localhost kernel: ACPI: TCPA 00000000bafea000 00032 (v02 PTL CRESTLN 06040000 00005A52)

Apr 29 14:53:50 localhost kernel: ACPI: FPDT 00000000bafe9000 00064 (v01 DELL QA09 00000002 LOHR 00000002)

Apr 29 14:53:50 localhost kernel: ACPI: SSDT 00000000bafe8000 008E4 (v01 PmRef Cpu0Ist 00003000 INTL 20061109)

Apr 29 14:53:50 localhost kernel: ACPI: SSDT 00000000bafe7000 00A92 (v01 PmRef CpuPm 00003000 INTL 20061109)

Apr 29 14:53:50 localhost kernel: ACPI: UEFI 00000000bafe6000 0003E (v01 DELL QA09 00000002 LOHR 00000002)

Apr 29 14:53:50 localhost kernel: ACPI: UEFI 00000000bafe5000 00042 (v01 PTL COMBUF 00000001 PTL 00000001)

Apr 29 14:53:50 localhost kernel: ACPI: MSDM 00000000bafe4000 00055 (v03 DELL QA09 00000002 LOHR 00000002)

Apr 29 14:53:50 localhost kernel: ACPI: UEFI 00000000bafe1000 0027E (v01 DELL QA09 00000002 LOHR 00000002)

Apr 29 14:53:50 localhost kernel: ACPI: SSDT 00000000bafe0000 003E0 (v01 DELL AoacTabl 00001000 INTL 20061109)

Apr 29 14:53:50 localhost kernel: ACPI: BGRT 00000000bafdf000 00038 (v00 DELL QA09 00000002 LOHR 00000002)

Apr 29 14:53:50 localhost kernel: ACPI: DBG2 00000000bafde000 00070 (v00 DELL QA09 00000002 LOHR 00000002)

Apr 29 14:53:50 localhost kernel: ACPI: Local APIC address 0xfee00000

Apr 29 14:53:50 localhost kernel: No NUMA configuration found

Apr 29 14:53:50 localhost kernel: Faking a node at [mem 0x0000000000000000-0x0000000023f5ffff]

Apr 29 14:53:50 localhost kernel: Initmem setup node 0 [mem 0x00000000-0x23f5ffff]

Apr 29 14:53:50 localhost kernel: NODE\_DATA [mem 0x23f5e3000-0x23f5f6fff]

Apr 29 14:53:50 localhost kernel: [ffffea0000000000-ffffea0008ffff] PMD -> [ffff880236c00000-ffff88023ebffff] on node 0

Apr 29 14:53:50 localhost kernel: Zone ranges:

Apr 29 14:53:50 localhost kernel: DMA [mem 0x00001000-0x00ffffff]

Apr 29 14:53:50 localhost kernel: DMA32 [mem 0x01000000-0xffffffff]

Apr 29 14:53:50 localhost kernel: Normal [mem 0x100000000-0x23f5ffff]

Apr 29 14:53:50 localhost kernel: Movable zone start for each node

Apr 29 14:53:50 localhost kernel: Early memory node ranges  
Apr 29 14:53:50 localhost kernel: node 0: [mem 0x00001000-0x0008ffff]  
Apr 29 14:53:50 localhost kernel: node 0: [mem 0x00100000-0x1ffffff]  
Apr 29 14:53:50 localhost kernel: node 0: [mem 0x20200000-0x40003fff]  
Apr 29 14:53:50 localhost kernel: node 0: [mem 0x40005000-0xa7916fff]  
Apr 29 14:53:50 localhost kernel: node 0: [mem 0xa7b19000-0xb8137fff]  
Apr 29 14:53:50 localhost kernel: node 0: [mem 0xbafff000-0xbaffffff]  
Apr 29 14:53:50 localhost kernel: node 0: [mem 0x100000000-0x23f5ffff]  
Apr 29 14:53:50 localhost kernel: On node 0 totalpages: 2060997  
Apr 29 14:53:50 localhost kernel: DMA zone: 64 pages used for memmap  
Apr 29 14:53:50 localhost kernel: DMA zone: 72 pages reserved  
Apr 29 14:53:50 localhost kernel: DMA zone: 3983 pages, LIFO batch:0  
Apr 29 14:53:50 localhost kernel: DMA32 zone: 11701 pages used for memmap  
Apr 29 14:53:50 localhost kernel: DMA32 zone: 748854 pages, LIFO batch:31  
Apr 29 14:53:50 localhost kernel: Normal zone: 20440 pages used for memmap  
Apr 29 14:53:50 localhost kernel: Normal zone: 1308160 pages, LIFO batch:31  
Apr 29 14:53:50 localhost kernel: tboot: non-0 tboot\_addr but it is not of type  
E820\_RESERVED  
Apr 29 14:53:50 localhost kernel: ACPI: PM-Timer IO Port: 0x408  
Apr 29 14:53:50 localhost kernel: ACPI: Local APIC address 0xfee00000  
Apr 29 14:53:50 localhost kernel: ACPI: LAPIC (acpi\_id[0x01] lapic\_id[0x00] enabled)  
Apr 29 14:53:50 localhost kernel: ACPI: LAPIC (acpi\_id[0x02] lapic\_id[0x01] enabled)  
Apr 29 14:53:50 localhost kernel: ACPI: LAPIC (acpi\_id[0x03] lapic\_id[0x02] enabled)  
Apr 29 14:53:50 localhost kernel: ACPI: LAPIC (acpi\_id[0x04] lapic\_id[0x03] enabled)  
Apr 29 14:53:50 localhost kernel: ACPI: LAPIC (acpi\_id[0x05] lapic\_id[0x00] disabled)  
Apr 29 14:53:50 localhost kernel: ACPI: LAPIC (acpi\_id[0x06] lapic\_id[0x00] disabled)  
Apr 29 14:53:50 localhost kernel: ACPI: LAPIC (acpi\_id[0x07] lapic\_id[0x00] disabled)  
Apr 29 14:53:50 localhost kernel: ACPI: LAPIC (acpi\_id[0x08] lapic\_id[0x00] disabled)  
Apr 29 14:53:50 localhost kernel: ACPI: LAPIC\_NMI (acpi\_id[0x00] high edge lint[0x1])  
Apr 29 14:53:50 localhost kernel: ACPI: LAPIC\_NMI (acpi\_id[0x01] high edge lint[0x1])  
Apr 29 14:53:50 localhost kernel: ACPI: IOAPIC (id[0x02] address[0xfec00000] gsi\_base[0])  
Apr 29 14:53:50 localhost kernel: IOAPIC[0]: apic\_id 2, version 32, address 0xfec00000, GSI  
0-23  
Apr 29 14:53:50 localhost kernel: ACPI: INT\_SRC\_OVR (bus 0 bus\_irq 0 global\_irq 2 dfl dfl)  
Apr 29 14:53:50 localhost kernel: ACPI: INT\_SRC\_OVR (bus 0 bus\_irq 9 global\_irq 9 high  
level)  
Apr 29 14:53:50 localhost kernel: ACPI: IRQ0 used by override.  
Apr 29 14:53:50 localhost kernel: ACPI: IRQ2 used by override.  
Apr 29 14:53:50 localhost kernel: ACPI: IRQ9 used by override.

Apr 29 14:53:50 localhost kernel: Using ACPI (MADT) for SMP configuration information

Apr 29 14:53:50 localhost kernel: ACPI: HPET id: 0x8086a301 base: 0xfed00000

Apr 29 14:53:50 localhost kernel: smpboot: Allowing 8 CPUs, 4 hotplug CPUs

Apr 29 14:53:50 localhost kernel: nr\_irqs\_gsi: 40

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0x00090000-0x000bffff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0x000c0000-0x000fffff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0x20000000-0x201fffff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0x40004000-0x40004fff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0xa7917000-0xa7b18fff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0xa82f1000-0xa82f1fff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0xa8302000-0xa8302fff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0xa8303000-0xa8303fff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0xa8313000-0xa8313fff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0xb8138000-0xbaeedfff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0xbaeee000-0xbaf9efff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0xbaf9f000-0xbaffffff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0xbb000000-0xbf9fffff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0xbfa00000-0xf80f7fff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0xf80f8000-0xf80f8fff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0xf80f9000-0xfed1bfff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0xfed1c000-0xfed1ffff]

Apr 29 14:53:50 localhost kernel: PM: Registered nosave memory: [mem 0xfed20000-0xffffffff]

Apr 29 14:53:50 localhost kernel: e820: [mem 0xbfa00000-0xf80f7fff] available for PCI devices

Apr 29 14:53:50 localhost kernel: Booting paravirtualized kernel on bare hardware

Apr 29 14:53:50 localhost kernel: setup\_percpu: NR\_CPUS:128 nr\_cpumask\_bits:128 nr\_cpu\_ids:8 nr\_node\_ids:1

Apr 29 14:53:50 localhost kernel: PERCPU: Embedded 28 pages/cpu @ffff88023f200000 s85568 r8192 d20928 u262144

Apr 29 14:53:50 localhost kernel: pcpu-alloc: s85568 r8192 d20928 u262144 alloc=1\*2097152

Apr 29 14:53:50 localhost kernel: pcpu-alloc: [0] 0 1 2 3 4 5 6 7

Apr 29 14:53:50 localhost kernel: Built 1 zonelists in Zone order, mobility grouping on. Total pages: 2028720

Apr 29 14:53:50 localhost kernel: Policy zone: Normal

Apr 29 14:53:50 localhost kernel: Kernel command line: BOOT\_IMAGE=/isolinux/vmlinuz0 root=live:LABEL=Fedora-Live-Desktop-x86\_64-20-1 ro rd.live.image quiet rhgb

Apr 29 14:53:50 localhost kernel: PID hash table entries: 4096 (order: 3, 32768 bytes)

Apr 29 14:53:50 localhost kernel: xsave: enabled xstate\_bv 0x7, cntxt size 0x340

Apr 29 14:53:50 localhost kernel: Checking aperture...

Apr 29 14:53:50 localhost kernel: No AGP bridge found

Apr 29 14:53:50 localhost kernel: Memory: 7797240K/8243988K available (6493K kernel code, 990K rdata, 2864K rodata, 1424K init, 1544K bss, 446748K reserved)

Apr 29 14:53:50 localhost kernel: SLUB: HWalign=64, Order=0-3, MinObjects=0, CPUs=8, Nodes=1

Apr 29 14:53:50 localhost kernel: Hierarchical RCU implementation.

Apr 29 14:53:50 localhost kernel: RCU restricting CPUs from NR\_CPUS=128 to nr\_cpu\_ids=8.

Apr 29 14:53:50 localhost kernel: NR\_IRQS:8448 nr\_irqs:744 16

Apr 29 14:53:50 localhost kernel: Console: colour dummy device 80x25

Apr 29 14:53:50 localhost kernel: console [tty0] enabled

Apr 29 14:53:50 localhost kernel: allocated 33554432 bytes of page\_cgroup

Apr 29 14:53:50 localhost kernel: please try 'cgroup\_disable=memory' option if you don't want memory cgroups

Apr 29 14:53:50 localhost kernel: hpet clockevent registered

Apr 29 14:53:50 localhost kernel: tsc: Fast TSC calibration using PIT

Apr 29 14:53:50 localhost kernel: tsc: Detected 1795.997 MHz processor

Apr 29 14:53:50 localhost kernel: Calibrating delay loop (skipped), value calculated using timer frequency.. 3591.99 BogoMIPS (lpj=1795997)

Apr 29 14:53:50 localhost kernel: pid\_max: default: 32768 minimum: 301

Apr 29 14:53:50 localhost kernel: init\_memory\_mapping: [mem 0xb8138000-0xb8337fff]

Apr 29 14:53:50 localhost kernel: [mem 0xb8138000-0xb8337fff] page 4k

Apr 29 14:53:50 localhost kernel: init\_memory\_mapping: [mem 0xb8338000-0xba67dfff]

Apr 29 14:53:50 localhost kernel: [mem 0xb8338000-0xb83ffff] page 4k  
Apr 29 14:53:50 localhost kernel: [mem 0xb8400000-0xba5ffff] page 2M  
Apr 29 14:53:50 localhost kernel: [mem 0xba600000-0xba67dfff] page 4k  
Apr 29 14:53:50 localhost kernel: Security Framework initialized  
Apr 29 14:53:50 localhost kernel: SELinux: Initializing.  
Apr 29 14:53:50 localhost kernel: SELinux: Starting in permissive mode  
Apr 29 14:53:50 localhost kernel: Dentry cache hash table entries: 1048576 (order: 11, 8388608 bytes)  
Apr 29 14:53:50 localhost kernel: Inode-cache hash table entries: 524288 (order: 10, 4194304 bytes)  
Apr 29 14:53:50 localhost kernel: Mount-cache hash table entries: 256  
Apr 29 14:53:50 localhost kernel: Initializing cgroup subsys memory  
Apr 29 14:53:50 localhost kernel: Initializing cgroup subsys devices  
Apr 29 14:53:50 localhost kernel: Initializing cgroup subsys freezer  
Apr 29 14:53:50 localhost kernel: Initializing cgroup subsys net\_cls  
Apr 29 14:53:50 localhost kernel: Initializing cgroup subsys blkio  
Apr 29 14:53:50 localhost kernel: Initializing cgroup subsys perf\_event  
Apr 29 14:53:50 localhost kernel: Initializing cgroup subsys hugetlb  
Apr 29 14:53:50 localhost kernel: CPU: Physical Processor ID: 0  
Apr 29 14:53:50 localhost kernel: CPU: Processor Core ID: 0  
Apr 29 14:53:50 localhost kernel: ENERGY\_PERF\_BIAS: Set to 'normal', was 'performance'  
ENERGY\_PERF\_BIAS: View and update with x86\_energy\_perf\_policy(8)  
Apr 29 14:53:50 localhost kernel: mce: CPU supports 7 MCE banks  
Apr 29 14:53:50 localhost kernel: CPU0: Thermal monitoring handled by SMI  
Apr 29 14:53:50 localhost kernel: Last level iTLB entries: 4KB 512, 2MB 0, 4MB 0  
Last level dTLB entries: 4KB 512, 2MB 32, 4MB 32  
tlb\_flushall\_shift: 1  
Apr 29 14:53:50 localhost kernel: Freeing SMP alternatives memory: 24K (ffffff81e5d000 - fffffff81e63000)  
Apr 29 14:53:50 localhost kernel: ACPI: Core revision 20130517  
Apr 29 14:53:50 localhost kernel: ACPI: All ACPI Tables successfully acquired  
Apr 29 14:53:50 localhost kernel: ftrace: allocating 25129 entries in 99 pages  
Apr 29 14:53:50 localhost kernel: ..TIMER: vector=0x30 apic1=0 pin1=2 apic2=-1 pin2=-1  
Apr 29 14:53:50 localhost kernel: smpboot: CPU0: Intel(R) Core(TM) i5-3337U CPU @ 1.80GHz (fam: 06, model: 3a, stepping: 09)  
Apr 29 14:53:50 localhost kernel: TSC deadline timer enabled  
Apr 29 14:53:50 localhost kernel: Performance Events: PEBS fmt1+, 16-deep LBR, IvyBridge events, full-width counters, Intel PMU driver.  
Apr 29 14:53:50 localhost kernel: ... version: 3

Apr 29 14:53:50 localhost kernel: ... bit width: 48  
Apr 29 14:53:50 localhost kernel: ... generic registers: 4  
Apr 29 14:53:50 localhost kernel: ... value mask: 0000fffffffffffff  
Apr 29 14:53:50 localhost kernel: ... max period: 0000fffffffffffff  
Apr 29 14:53:50 localhost kernel: ... fixed-purpose events: 3  
Apr 29 14:53:50 localhost kernel: ... event mask: 000000070000000f  
Apr 29 14:53:50 localhost kernel: CPU1: Thermal monitoring handled by SMI  
Apr 29 14:53:50 localhost kernel: NMI watchdog: enabled on all CPUs, permanently consumes one hw-PMU counter.  
Apr 29 14:53:50 localhost kernel: CPU2: Thermal monitoring handled by SMI  
Apr 29 14:53:50 localhost kernel: CPU3: Thermal monitoring handled by SMI  
Apr 29 14:53:50 localhost kernel: smpboot: Booting Node 0, Processors #1 #2 #3  
Apr 29 14:53:50 localhost kernel: Brought up 4 CPUs  
Apr 29 14:53:50 localhost kernel: smpboot: Total of 4 processors activated (14367.97 BogomIPS)  
Apr 29 14:53:50 localhost kernel: devtmpfs: initialized  
Apr 29 14:53:50 localhost kernel: PM: Registering ACPI NVS region [mem 0xbaeee000-0xbaf9efff] (724992 bytes)  
Apr 29 14:53:50 localhost kernel: atomic64 test passed for x86-64 platform with CX8 and with SSE  
Apr 29 14:53:50 localhost kernel: RTC time: 14:53:49, date: 04/29/14  
Apr 29 14:53:50 localhost kernel: NET: Registered protocol family 16  
Apr 29 14:53:50 localhost kernel: ACPI: bus type PCI registered  
Apr 29 14:53:50 localhost kernel: acpiphp: ACPI Hot Plug PCI Controller Driver version: 0.5  
Apr 29 14:53:50 localhost kernel: PCI: MMCONFIG for domain 0000 [bus 00-3f] at [mem 0xf8000000-0xfbffffff] (base 0xf8000000)  
Apr 29 14:53:50 localhost kernel: PCI: not using MMCONFIG  
Apr 29 14:53:50 localhost kernel: PCI: Using configuration type 1 for base access  
Apr 29 14:53:50 localhost kernel: bio: create slab <bio-0> at 0  
Apr 29 14:53:50 localhost kernel: ACPI: Added \_OSI(Module Device)  
Apr 29 14:53:50 localhost kernel: ACPI: Added \_OSI(Processor Device)  
Apr 29 14:53:50 localhost kernel: ACPI: Added \_OSI(3.0 \_SCP Extensions)  
Apr 29 14:53:50 localhost kernel: ACPI: Added \_OSI(Processor Aggregator Device)  
Apr 29 14:53:50 localhost kernel: ACPI: EC: Look up EC in DSDT  
Apr 29 14:53:50 localhost kernel: ACPI: Executed 2 blocks of module-level executable AML code  
Apr 29 14:53:50 localhost kernel: [Firmware Bug]: ACPI: BIOS \_OSI(Linux) query ignored  
Apr 29 14:53:50 localhost kernel: ACPI: SSDT 00000000bae8c018 0083B (v01 PmRef Cpu0Cst 00003001 INTL 20061109)

Apr 29 14:53:50 localhost kernel: ACPI: Dynamic OEM Table Load:  
Apr 29 14:53:50 localhost kernel: ACPI: SSDT (null) 0083B (v01 PmRef Cpu0Cst 00003001 INTL 20061109)  
Apr 29 14:53:50 localhost kernel: ACPI: SSDT 00000000bae8da98 00303 (v01 PmRef Aplst 00003000 INTL 20061109)  
Apr 29 14:53:50 localhost kernel: ACPI: Dynamic OEM Table Load:  
Apr 29 14:53:50 localhost kernel: ACPI: SSDT (null) 00303 (v01 PmRef Aplst 00003000 INTL 20061109)  
Apr 29 14:53:50 localhost kernel: ACPI: SSDT 00000000bae8bd98 00119 (v01 PmRef ApCst 00003000 INTL 20061109)  
Apr 29 14:53:50 localhost kernel: ACPI: Dynamic OEM Table Load:  
Apr 29 14:53:50 localhost kernel: ACPI: SSDT (null) 00119 (v01 PmRef ApCst 00003000 INTL 20061109)  
Apr 29 14:53:50 localhost kernel: ACPI: Interpreter enabled  
Apr 29 14:53:50 localhost kernel: ACPI Exception: AE\_NOT\_FOUND, While evaluating Sleep State [\_S1\_] (20130517/hwxface-571)  
Apr 29 14:53:50 localhost kernel: ACPI Exception: AE\_NOT\_FOUND, While evaluating Sleep State [\_S2\_] (20130517/hwxface-571)  
Apr 29 14:53:50 localhost kernel: ACPI: (supports S0 S3 S4 S5)  
Apr 29 14:53:50 localhost kernel: ACPI: Using IOAPIC for interrupt routing  
Apr 29 14:53:50 localhost kernel: PCI: MMCONFIG for domain 0000 [bus 00-3f] at [mem 0xf8000000-0xfbffffff] (base 0xf8000000)  
Apr 29 14:53:50 localhost kernel: PCI: MMCONFIG at [mem 0xf8000000-0xfbffffff] reserved in ACPI motherboard resources  
Apr 29 14:53:50 localhost kernel: PCI: Using host bridge windows from ACPI; if necessary, use "pci=nocrs" and report a bug  
Apr 29 14:53:50 localhost kernel: ACPI: No dock devices found.  
Apr 29 14:53:50 localhost kernel: ACPI: PCI Root Bridge [PCI0] (domain 0000 [bus 00-3e])  
Apr 29 14:53:50 localhost kernel: \\_SB\_.PCI0:\_OSC invalid UUID  
Apr 29 14:53:50 localhost kernel: \_OSC request data:1 8 0  
Apr 29 14:53:50 localhost kernel: \\_SB\_.PCI0:\_OSC invalid UUID  
Apr 29 14:53:50 localhost kernel: \_OSC request data:1 1f 0  
Apr 29 14:53:50 localhost kernel: acpi PNP0A08:00: ACPI \_OSC support notification failed, disabling PCIe ASPM  
Apr 29 14:53:50 localhost kernel: acpi PNP0A08:00: Unable to request \_OSC control (\_OSC support mask: 0x08)  
Apr 29 14:53:50 localhost kernel: PCI host bridge to bus 0000:00  
Apr 29 14:53:50 localhost kernel: pci\_bus 0000:00: root bus resource [bus 00-3e]  
Apr 29 14:53:50 localhost kernel: pci\_bus 0000:00: root bus resource [io 0x0000-0x0cf7]

Apr 29 14:53:50 localhost kernel: pci\_bus 0000:00: root bus resource [io 0x0d00-0xffff]  
Apr 29 14:53:50 localhost kernel: pci\_bus 0000:00: root bus resource [mem 0x000a0000-0x000bffff]  
Apr 29 14:53:50 localhost kernel: pci\_bus 0000:00: root bus resource [mem 0xbfa00000-0xfeafffff]  
Apr 29 14:53:50 localhost kernel: pci 0000:00:00.0: [8086:0154] type 00 class 0x060000  
Apr 29 14:53:50 localhost kernel: pci 0000:00:02.0: [8086:0166] type 00 class 0x030000  
Apr 29 14:53:50 localhost kernel: pci 0000:00:02.0: reg 0x10: [mem 0xd0000000-0xd03ffff 64bit]  
Apr 29 14:53:50 localhost kernel: pci 0000:00:02.0: reg 0x18: [mem 0xc0000000-0xcfffffff 64bit pref]  
Apr 29 14:53:50 localhost kernel: pci 0000:00:02.0: reg 0x20: [io 0x2000-0x203f]  
Apr 29 14:53:50 localhost kernel: pci 0000:00:14.0: [8086:1e31] type 00 class 0x0c0330  
Apr 29 14:53:50 localhost kernel: pci 0000:00:14.0: reg 0x10: [mem 0xd0500000-0xd050fff 64bit]  
Apr 29 14:53:50 localhost kernel: pci 0000:00:14.0: PME# supported from D3hot D3cold  
Apr 29 14:53:50 localhost kernel: pci 0000:00:14.0: System wakeup disabled by ACPI  
Apr 29 14:53:50 localhost kernel: pci 0000:00:16.0: [8086:1e3a] type 00 class 0x078000  
Apr 29 14:53:50 localhost kernel: pci 0000:00:16.0: reg 0x10: [mem 0xd0515000-0xd05150ff 64bit]  
Apr 29 14:53:50 localhost kernel: pci 0000:00:16.0: PME# supported from D0 D3hot D3cold  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1a.0: [8086:1e2d] type 00 class 0x0c0320  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1a.0: reg 0x10: [mem 0xd051a000-0xd051a3ff]  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1a.0: PME# supported from D0 D3hot D3cold  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1a.0: System wakeup disabled by ACPI  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1b.0: [8086:1e20] type 00 class 0x040300  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1b.0: reg 0x10: [mem 0xd0510000-0xd0513fff 64bit]  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1b.0: PME# supported from D0 D3hot D3cold  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1c.0: [8086:1e10] type 01 class 0x060400  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1c.0: PME# supported from D0 D3hot D3cold  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1c.0: System wakeup disabled by ACPI  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1d.0: [8086:1e26] type 00 class 0x0c0320  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1d.0: reg 0x10: [mem 0xd0519000-0xd05193ff]  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1d.0: PME# supported from D0 D3hot D3cold  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1d.0: System wakeup disabled by ACPI  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1f.0: [8086:1e56] type 00 class 0x060100  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1f.2: [8086:1e03] type 00 class 0x010601  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1f.2: reg 0x10: [io 0x2098-0x209f]

Apr 29 14:53:50 localhost kernel: pci 0000:00:1f.2: reg 0x14: [io 0x20bc-0x20bf]  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1f.2: reg 0x18: [io 0x2090-0x2097]  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1f.2: reg 0x1c: [io 0x20b8-0x20bb]  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1f.2: reg 0x20: [io 0x2060-0x207f]  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1f.2: reg 0x24: [mem 0xd0518000-0xd05187ff]  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1f.2: PME# supported from D3hot  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1f.3: [8086:1e22] type 00 class 0x0c0500  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1f.3: reg 0x10: [mem 0xd0514000-0xd05140ff  
64bit]  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1f.3: reg 0x20: [io 0xefa0-0xefbf]  
Apr 29 14:53:50 localhost kernel: pci 0000:01:00.0: [8086:088e] type 00 class 0x028000  
Apr 29 14:53:50 localhost kernel: pci 0000:01:00.0: reg 0x10: [mem 0xd0400000-0xd0401fff  
64bit]  
Apr 29 14:53:50 localhost kernel: pci 0000:01:00.0: PME# supported from D0 D3hot D3cold  
Apr 29 14:53:50 localhost kernel: pci 0000:01:00.0: System wakeup disabled by ACPI  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1c.0: PCI bridge to [bus 01]  
Apr 29 14:53:50 localhost kernel: pci 0000:00:1c.0: bridge window [mem 0xd0400000-  
0xd04fffff]  
Apr 29 14:53:50 localhost kernel: ACPI: PCI Interrupt Link [LNKA] (IRQs 1 3 4 5 6 10 \*11 12  
14 15)  
Apr 29 14:53:50 localhost kernel: ACPI: PCI Interrupt Link [LNKB] (IRQs 1 3 4 5 6 10 11 12 14  
15) \*0, disabled.  
Apr 29 14:53:50 localhost kernel: ACPI: PCI Interrupt Link [LNKC] (IRQs 1 3 4 5 6 10 11 12 14  
15) \*0, disabled.  
Apr 29 14:53:50 localhost kernel: ACPI: PCI Interrupt Link [LNKD] (IRQs 1 3 4 5 6 10 11 12 14  
15) \*0, disabled.  
Apr 29 14:53:50 localhost kernel: ACPI: PCI Interrupt Link [LNKE] (IRQs 1 3 4 5 6 10 11 12 14  
15) \*0, disabled.  
Apr 29 14:53:50 localhost kernel: ACPI: PCI Interrupt Link [LNKF] (IRQs 1 3 4 5 6 10 11 12 14  
15) \*0, disabled.  
Apr 29 14:53:50 localhost kernel: ACPI: PCI Interrupt Link [LNKG] (IRQs 1 3 4 5 6 10 11 12 14  
15) \*0, disabled.  
Apr 29 14:53:50 localhost kernel: ACPI: PCI Interrupt Link [LNKH] (IRQs 1 3 4 5 6 10 11 12 14  
15) \*0, disabled.  
Apr 29 14:53:50 localhost kernel: ACPI: Enabled 4 GPEs in block 00 to 3F  
Apr 29 14:53:50 localhost kernel: ACPI: \\_SB\_.PCI0: notify handler is installed  
Apr 29 14:53:50 localhost kernel: Found 1 acpi root devices  
Apr 29 14:53:50 localhost kernel: ACPI: EC: GPE = 0x17, I/O: command/status = 0x66, data =  
0x62

Apr 29 14:53:50 localhost kernel: vgaarb: device added:  
PCI:0000:00:02.0,decodes=io+mem,owns=io+mem,locks=none  
Apr 29 14:53:50 localhost kernel: vgaarb: loaded  
Apr 29 14:53:50 localhost kernel: vgaarb: bridge control possible 0000:00:02.0  
Apr 29 14:53:50 localhost kernel: SCSI subsystem initialized  
Apr 29 14:53:50 localhost kernel: ACPI: bus type ATA registered  
Apr 29 14:53:50 localhost kernel: libata version 3.00 loaded.  
Apr 29 14:53:50 localhost kernel: ACPI: bus type USB registered  
Apr 29 14:53:50 localhost kernel: usbcore: registered new interface driver usbfs  
Apr 29 14:53:50 localhost kernel: usbcore: registered new interface driver hub  
Apr 29 14:53:50 localhost kernel: usbcore: registered new device driver usb  
Apr 29 14:53:50 localhost kernel: PCI: Using ACPI for IRQ routing  
Apr 29 14:53:50 localhost kernel: PCI: pci\_cache\_line\_size set to 64 bytes  
Apr 29 14:53:50 localhost kernel: e820: reserve RAM buffer [mem 0x40004000-0x43ffffff]  
Apr 29 14:53:50 localhost kernel: e820: reserve RAM buffer [mem 0xa7917000-0xa7ffffff]  
Apr 29 14:53:50 localhost kernel: e820: reserve RAM buffer [mem 0xa82f1018-0xabffffff]  
Apr 29 14:53:50 localhost kernel: e820: reserve RAM buffer [mem 0xa8303018-0xabffffff]  
Apr 29 14:53:50 localhost kernel: e820: reserve RAM buffer [mem 0xb8138000-0xbbffffff]  
Apr 29 14:53:50 localhost kernel: e820: reserve RAM buffer [mem 0xbb000000-0xbbffffff]  
Apr 29 14:53:50 localhost kernel: e820: reserve RAM buffer [mem 0x23f600000-0x23ffffff]  
Apr 29 14:53:50 localhost kernel: NetLabel: Initializing  
Apr 29 14:53:50 localhost kernel: NetLabel: domain hash size = 128  
Apr 29 14:53:50 localhost kernel: NetLabel: protocols = UNLABELED CIPSOv4  
Apr 29 14:53:50 localhost kernel: NetLabel: unlabeled traffic allowed by default  
Apr 29 14:53:50 localhost kernel: hpet0: at MMIO 0xfed00000, IRQs 2, 8, 0, 0, 0, 0, 0, 0  
Apr 29 14:53:50 localhost kernel: hpet0: 8 comparators, 64-bit 14.318180 MHz counter  
Apr 29 14:53:50 localhost kernel: Switched to clocksource hpet  
Apr 29 14:53:50 localhost kernel: pnp: PnP ACPI init  
Apr 29 14:53:50 localhost kernel: ACPI: bus type PNP registered  
Apr 29 14:53:50 localhost kernel: pnp 00:00: [dma 4]  
Apr 29 14:53:50 localhost kernel: pnp 00:00: Plug and Play ACPI device, IDs PNP0200  
(active)  
Apr 29 14:53:50 localhost kernel: pnp 00:01: Plug and Play ACPI device, IDs PNP0103  
(active)  
Apr 29 14:53:50 localhost kernel: pnp 00:02: Plug and Play ACPI device, IDs PNP0c04  
(active)  
Apr 29 14:53:50 localhost kernel: system 00:03: [io 0x0680-0x069f] has been reserved  
Apr 29 14:53:50 localhost kernel: system 00:03: [io 0x1000-0x1003] has been reserved  
Apr 29 14:53:50 localhost kernel: system 00:03: [io 0x1004-0x1013] has been reserved

Apr 29 14:53:50 localhost kernel: system 00:03: [io 0xffff] has been reserved

Apr 29 14:53:50 localhost kernel: system 00:03: [io 0x0400-0x0453] could not be reserved

Apr 29 14:53:50 localhost kernel: system 00:03: [io 0x0458-0x047f] has been reserved

Apr 29 14:53:50 localhost kernel: system 00:03: [io 0x0500-0x057f] has been reserved

Apr 29 14:53:50 localhost kernel: system 00:03: [io 0x164e-0x164f] has been reserved

Apr 29 14:53:50 localhost kernel: system 00:03: Plug and Play ACPI device, IDs PNP0c02 (active)

Apr 29 14:53:50 localhost kernel: pnp 00:04: Plug and Play ACPI device, IDs PNP0b00 (active)

Apr 29 14:53:50 localhost kernel: system 00:05: [io 0x0454-0x0457] has been reserved

Apr 29 14:53:50 localhost kernel: system 00:05: Plug and Play ACPI device, IDs INT3f0d PNP0c02 (active)

Apr 29 14:53:50 localhost kernel: pnp 00:06: Plug and Play ACPI device, IDs PNP0303 (active)

Apr 29 14:53:50 localhost kernel: pnp 00:07: Plug and Play ACPI device, IDs DLL058b PNP0f13 (active)

Apr 29 14:53:50 localhost kernel: pnp 00:08: Plug and Play ACPI device, IDs ATM1200 PNP0c31 (active)

Apr 29 14:53:50 localhost kernel: system 00:09: [mem 0xfed1c000-0xfed1ffff] has been reserved

Apr 29 14:53:50 localhost kernel: system 00:09: [mem 0xfed10000-0xfed17fff] has been reserved

Apr 29 14:53:50 localhost kernel: system 00:09: [mem 0xfed18000-0xfed18fff] has been reserved

Apr 29 14:53:50 localhost kernel: system 00:09: [mem 0xfed19000-0xfed19fff] has been reserved

Apr 29 14:53:50 localhost kernel: system 00:09: [mem 0xf8000000-0xfbffffff] could not be reserved

Apr 29 14:53:50 localhost kernel: system 00:09: [mem 0xfed20000-0xfed3ffff] has been reserved

Apr 29 14:53:50 localhost kernel: system 00:09: [mem 0xfed90000-0xfed93fff] has been reserved

Apr 29 14:53:50 localhost kernel: system 00:09: [mem 0xfed45000-0xfed8ffff] has been reserved

Apr 29 14:53:50 localhost kernel: system 00:09: [mem 0xff000000-0xffffffff] has been reserved

Apr 29 14:53:50 localhost kernel: system 00:09: [mem 0xfe000000-0xfeffffff] has been reserved

Apr 29 14:53:50 localhost kernel: system 00:09: [mem 0xffff0000-0xffffffff] has been reserved

Apr 29 14:53:50 localhost kernel: system 00:09: Plug and Play ACPI device, IDs PNP0c02

(active)

Apr 29 14:53:50 localhost kernel: pnp: PnP ACPI: found 10 devices

Apr 29 14:53:50 localhost kernel: ACPI: bus type PNP unregistered

Apr 29 14:53:50 localhost kernel: pci 0000:00:1c.0: PCI bridge to [bus 01]

Apr 29 14:53:50 localhost kernel: pci 0000:00:1c.0: bridge window [mem 0xd0400000-0xd04fffff]

Apr 29 14:53:50 localhost kernel: pci\_bus 0000:00: resource 4 [io 0x0000-0x0cf7]

Apr 29 14:53:50 localhost kernel: pci\_bus 0000:00: resource 5 [io 0x0d00-0xffff]

Apr 29 14:53:50 localhost kernel: pci\_bus 0000:00: resource 6 [mem 0x000a0000-0x000bffff]

Apr 29 14:53:50 localhost kernel: pci\_bus 0000:00: resource 7 [mem 0xbfa00000-0xfeafffff]

Apr 29 14:53:50 localhost kernel: pci\_bus 0000:01: resource 1 [mem 0xd0400000-0xd04fffff]

Apr 29 14:53:50 localhost kernel: NET: Registered protocol family 2

Apr 29 14:53:50 localhost kernel: TCP established hash table entries: 65536 (order: 8, 1048576 bytes)

Apr 29 14:53:50 localhost kernel: TCP bind hash table entries: 65536 (order: 8, 1048576 bytes)

Apr 29 14:53:50 localhost kernel: TCP: Hash tables configured (established 65536 bind 65536)

Apr 29 14:53:50 localhost kernel: TCP: reno registered

Apr 29 14:53:50 localhost kernel: UDP hash table entries: 4096 (order: 5, 131072 bytes)

Apr 29 14:53:50 localhost kernel: UDP-Lite hash table entries: 4096 (order: 5, 131072 bytes)

Apr 29 14:53:50 localhost kernel: NET: Registered protocol family 1

Apr 29 14:53:50 localhost kernel: pci 0000:00:02.0: Boot video device

Apr 29 14:53:50 localhost kernel: PCI: CLS 64 bytes, default 64

Apr 29 14:53:50 localhost kernel: Unpacking initramfs...

Apr 29 14:53:50 localhost kernel: Freeing initrd memory: 31256K (ffff88003e175000 - ffff88003fffb000)

Apr 29 14:53:50 localhost kernel: PCI-DMA: Using software bounce buffering for IO (SWIOTLB)

Apr 29 14:53:50 localhost kernel: software IO TLB [mem 0xa12e8000-0xa52e8000] (64MB) mapped at [ffff8800a12e8000-ffff8800a52e7fff]

Apr 29 14:53:50 localhost kernel: Initialise system trusted keyring

Apr 29 14:53:50 localhost kernel: audit: initializing netlink socket (disabled)

Apr 29 14:53:50 localhost kernel: type=2000 audit(1398783229.842:1): initialized

Apr 29 14:53:50 localhost kernel: HugeTLB registered 2 MB page size, pre-allocated 0 pages

Apr 29 14:53:50 localhost kernel: zbud: loaded

Apr 29 14:53:50 localhost kernel: VFS: Disk quotas dquot\_6.5.2

Apr 29 14:53:50 localhost kernel: Dquot-cache hash table entries: 512 (order 0, 4096 bytes)

Apr 29 14:53:50 localhost kernel: msgmni has been set to 15682

Apr 29 14:53:50 localhost kernel: Key type big\_key registered  
Apr 29 14:53:50 localhost kernel: SELinux: Registering netfilter hooks  
Apr 29 14:53:50 localhost kernel: alg: No test for stdrng (krng)  
Apr 29 14:53:50 localhost kernel: NET: Registered protocol family 38  
Apr 29 14:53:50 localhost kernel: Key type asymmetric registered  
Apr 29 14:53:50 localhost kernel: Asymmetric key parser 'x509' registered  
Apr 29 14:53:50 localhost kernel: Block layer SCSI generic (bsg) driver version 0.4 loaded (major 252)  
Apr 29 14:53:50 localhost kernel: io scheduler noop registered  
Apr 29 14:53:50 localhost kernel: io scheduler deadline registered  
Apr 29 14:53:50 localhost kernel: io scheduler cfq registered (default)  
Apr 29 14:53:50 localhost kernel: pci\_hotplug: PCI Hot Plug PCI Core version: 0.5  
Apr 29 14:53:50 localhost kernel: pciehp: PCI Express Hot Plug Controller Driver version: 0.4  
Apr 29 14:53:50 localhost kernel: efifb: probing for efifb  
Apr 29 14:53:50 localhost kernel: efifb: framebuffer at 0xc0000000, mapped to 0xffffc90004f00000, using 8100k, total 8100k  
Apr 29 14:53:50 localhost kernel: efifb: mode is 1920x1080x32, linelength=7680, pages=1  
Apr 29 14:53:50 localhost kernel: efifb: scrolling: redraw  
Apr 29 14:53:50 localhost kernel: efifb: Truecolor: size=8:8:8:8, shift=24:16:8:0  
Apr 29 14:53:50 localhost kernel: Console: switching to colour frame buffer device 240x67  
Apr 29 14:53:50 localhost kernel: fb0: EFI VGA frame buffer device  
Apr 29 14:53:50 localhost kernel: intel\_idle: MWAIT substates: 0x21120  
Apr 29 14:53:50 localhost kernel: intel\_idle: v0.4 model 0x3A  
Apr 29 14:53:50 localhost kernel: intel\_idle: lapic\_timer\_reliable\_states 0xffffffff  
Apr 29 14:53:50 localhost kernel: ACPI: AC Adapter [ADP0] (on-line)  
Apr 29 14:53:50 localhost kernel: input: Power Button as  
/devices/LNXSYSTM:00/device:00/PNP0C0C:00/input/input0  
Apr 29 14:53:50 localhost kernel: ACPI: Power Button [PWRB]  
Apr 29 14:53:50 localhost kernel: input: Sleep Button as  
/devices/LNXSYSTM:00/device:00/PNP0C0E:00/input/input1  
Apr 29 14:53:50 localhost kernel: ACPI: Sleep Button [SLPB]  
Apr 29 14:53:50 localhost kernel: input: Lid Switch as  
/devices/LNXSYSTM:00/device:00/PNP0C0D:00/input/input2  
Apr 29 14:53:50 localhost kernel: ACPI: Lid Switch [LID0]  
Apr 29 14:53:50 localhost kernel: input: Power Button as  
/devices/LNXSYSTM:00/LNXPWRBN:00/input/input3  
Apr 29 14:53:50 localhost kernel: ACPI: Power Button [PWRF]  
Apr 29 14:53:50 localhost kernel: ACPI: Requesting acpi\_cpufreq  
Apr 29 14:53:50 localhost kernel: thermal LNX\_THERM:00: registered as thermal\_zone0

Apr 29 14:53:50 localhost kernel: ACPI: Thermal Zone [TZ00] (61 C)  
Apr 29 14:53:50 localhost kernel: thermal LNX\_THERM:01: registered as thermal\_zone1  
Apr 29 14:53:50 localhost kernel: ACPI: Thermal Zone [TZ01] (61 C)  
Apr 29 14:53:50 localhost kernel: GHES: HEST is not enabled!  
Apr 29 14:53:50 localhost kernel: Serial: 8250/16550 driver, 4 ports, IRQ sharing enabled  
Apr 29 14:53:50 localhost kernel: Non-volatile memory driver v1.3  
Apr 29 14:53:50 localhost kernel: Linux agpgart interface v0.103  
Apr 29 14:53:50 localhost kernel: ahci 0000:00:1f.2: version 3.0  
Apr 29 14:53:50 localhost kernel: ahci 0000:00:1f.2: irq 40 for MSI/MSI-X  
Apr 29 14:53:50 localhost kernel: ahci 0000:00:1f.2: AHCI 0001.0300 32 slots 6 ports 6 Gbps 0x1 impl SATA mode  
Apr 29 14:53:50 localhost kernel: ahci 0000:00:1f.2: flags: 64bit ncq pm led clo pio slum part ems apst  
Apr 29 14:53:50 localhost kernel: ahci 0000:00:1f.2: setting latency timer to 64  
Apr 29 14:53:50 localhost kernel: scsi0 : ahci  
Apr 29 14:53:50 localhost kernel: scsi1 : ahci  
Apr 29 14:53:50 localhost kernel: scsi2 : ahci  
Apr 29 14:53:50 localhost kernel: scsi3 : ahci  
Apr 29 14:53:50 localhost kernel: scsi4 : ahci  
Apr 29 14:53:50 localhost kernel: scsi5 : ahci  
Apr 29 14:53:50 localhost kernel: ata1: SATA max UDMA/133 abar m2048@0xd0518000 port 0xd0518100 irq 40  
Apr 29 14:53:50 localhost kernel: ata2: DUMMY  
Apr 29 14:53:50 localhost kernel: ata3: DUMMY  
Apr 29 14:53:50 localhost kernel: ata4: DUMMY  
Apr 29 14:53:50 localhost kernel: ata5: DUMMY  
Apr 29 14:53:50 localhost kernel: ata6: DUMMY  
Apr 29 14:53:50 localhost kernel: libphy: Fixed MDIO Bus: probed  
Apr 29 14:53:50 localhost kernel: ehci\_hcd: USB 2.0 'Enhanced' Host Controller (EHCI) Driver  
Apr 29 14:53:50 localhost kernel: ehci-pci: EHCI PCI platform driver  
Apr 29 14:53:50 localhost kernel: ehci-pci 0000:00:1a.0: setting latency timer to 64  
Apr 29 14:53:50 localhost kernel: ehci-pci 0000:00:1a.0: EHCI Host Controller  
Apr 29 14:53:50 localhost kernel: ehci-pci 0000:00:1a.0: new USB bus registered, assigned bus number 1  
Apr 29 14:53:50 localhost kernel: ehci-pci 0000:00:1a.0: debug port 2  
Apr 29 14:53:50 localhost kernel: ACPI: Battery Slot [BAT0] (battery present)  
Apr 29 14:53:50 localhost kernel: ehci-pci 0000:00:1a.0: cache line size of 64 is not supported  
Apr 29 14:53:50 localhost kernel: ehci-pci 0000:00:1a.0: irq 16, io mem 0xd051a000  
Apr 29 14:53:50 localhost kernel: ehci-pci 0000:00:1a.0: USB 2.0 started, EHCI 1.00

Apr 29 14:53:50 localhost kernel: usb usb1: New USB device found, idVendor=1d6b, idProduct=0002

Apr 29 14:53:50 localhost kernel: usb usb1: New USB device strings: Mfr=3, Product=2, SerialNumber=1

Apr 29 14:53:50 localhost kernel: usb usb1: Product: EHCI Host Controller

Apr 29 14:53:50 localhost kernel: usb usb1: Manufacturer: Linux 3.11.10-301.fc20.x86\_64 ehci\_hcd

Apr 29 14:53:50 localhost kernel: usb usb1: SerialNumber: 0000:00:1a.0

Apr 29 14:53:50 localhost kernel: hub 1-0:1.0: USB hub found

Apr 29 14:53:50 localhost kernel: hub 1-0:1.0: 2 ports detected

Apr 29 14:53:50 localhost kernel: ehci-pci 0000:00:1d.0: setting latency timer to 64

Apr 29 14:53:50 localhost kernel: ehci-pci 0000:00:1d.0: EHCI Host Controller

Apr 29 14:53:50 localhost kernel: ehci-pci 0000:00:1d.0: new USB bus registered, assigned bus number 2

Apr 29 14:53:50 localhost kernel: ehci-pci 0000:00:1d.0: debug port 2

Apr 29 14:53:50 localhost kernel: ehci-pci 0000:00:1d.0: cache line size of 64 is not supported

Apr 29 14:53:50 localhost kernel: ehci-pci 0000:00:1d.0: irq 23, io mem 0xd0519000

Apr 29 14:53:50 localhost kernel: ehci-pci 0000:00:1d.0: USB 2.0 started, EHCI 1.00

Apr 29 14:53:50 localhost kernel: usb usb2: New USB device found, idVendor=1d6b, idProduct=0002

Apr 29 14:53:50 localhost kernel: usb usb2: New USB device strings: Mfr=3, Product=2, SerialNumber=1

Apr 29 14:53:50 localhost kernel: usb usb2: Product: EHCI Host Controller

Apr 29 14:53:50 localhost kernel: usb usb2: Manufacturer: Linux 3.11.10-301.fc20.x86\_64 ehci\_hcd

Apr 29 14:53:50 localhost kernel: usb usb2: SerialNumber: 0000:00:1d.0

Apr 29 14:53:50 localhost kernel: hub 2-0:1.0: USB hub found

Apr 29 14:53:50 localhost kernel: hub 2-0:1.0: 2 ports detected

Apr 29 14:53:50 localhost kernel: ohci\_hcd: USB 1.1 'Open' Host Controller (OHCI) Driver

Apr 29 14:53:50 localhost kernel: ohci-pci: OHCI PCI platform driver

Apr 29 14:53:50 localhost kernel: uhci\_hcd: USB Universal Host Controller Interface driver

Apr 29 14:53:50 localhost kernel: xhci\_hcd 0000:00:14.0: setting latency timer to 64

Apr 29 14:53:50 localhost kernel: xhci\_hcd 0000:00:14.0: xHCI Host Controller

Apr 29 14:53:50 localhost kernel: xhci\_hcd 0000:00:14.0: new USB bus registered, assigned bus number 3

Apr 29 14:53:50 localhost kernel: xhci\_hcd 0000:00:14.0: cache line size of 64 is not supported

Apr 29 14:53:50 localhost kernel: xhci\_hcd 0000:00:14.0: irq 41 for MSI/MSI-X

Apr 29 14:53:50 localhost kernel: usb usb3: New USB device found, idVendor=1d6b,

idProduct=0002

Apr 29 14:53:50 localhost kernel: usb usb3: New USB device strings: Mfr=3, Product=2, SerialNumber=1

Apr 29 14:53:50 localhost kernel: usb usb3: Product: xHCI Host Controller

Apr 29 14:53:50 localhost kernel: usb usb3: Manufacturer: Linux 3.11.10-301.fc20.x86\_64 xhci\_hcd

Apr 29 14:53:50 localhost kernel: usb usb3: SerialNumber: 0000:00:14.0

Apr 29 14:53:50 localhost kernel: xHCI xhci\_add\_endpoint called for root hub

Apr 29 14:53:50 localhost kernel: xHCI xhci\_check\_bandwidth called for root hub

Apr 29 14:53:50 localhost kernel: hub 3-0:1.0: USB hub found

Apr 29 14:53:50 localhost kernel: hub 3-0:1.0: 4 ports detected

Apr 29 14:53:50 localhost kernel: xhci\_hcd 0000:00:14.0: xHCI Host Controller

Apr 29 14:53:50 localhost kernel: xhci\_hcd 0000:00:14.0: new USB bus registered, assigned bus number 4

Apr 29 14:53:50 localhost kernel: usb usb4: New USB device found, idVendor=1d6b, idProduct=0003

Apr 29 14:53:50 localhost kernel: usb usb4: New USB device strings: Mfr=3, Product=2, SerialNumber=1

Apr 29 14:53:50 localhost kernel: usb usb4: Product: xHCI Host Controller

Apr 29 14:53:50 localhost kernel: usb usb4: Manufacturer: Linux 3.11.10-301.fc20.x86\_64 xhci\_hcd

Apr 29 14:53:50 localhost kernel: usb usb4: SerialNumber: 0000:00:14.0

Apr 29 14:53:50 localhost kernel: xHCI xhci\_add\_endpoint called for root hub

Apr 29 14:53:50 localhost kernel: xHCI xhci\_check\_bandwidth called for root hub

Apr 29 14:53:50 localhost kernel: hub 4-0:1.0: USB hub found

Apr 29 14:53:50 localhost kernel: hub 4-0:1.0: 4 ports detected

Apr 29 14:53:50 localhost kernel: usbcore: registered new interface driver usbserial

Apr 29 14:53:50 localhost kernel: usbcore: registered new interface driver usbserial\_generic

Apr 29 14:53:50 localhost kernel: usbserial: USB Serial support registered for generic

Apr 29 14:53:50 localhost kernel: i8042: PNP: PS/2 Controller

[PNP0303:PS2K,PNP0f13:PS2M] at 0x60,0x64 irq 1,12

Apr 29 14:53:50 localhost kernel: serio: i8042 KBD port at 0x60,0x64 irq 1

Apr 29 14:53:50 localhost kernel: serio: i8042 AUX port at 0x60,0x64 irq 12

Apr 29 14:53:50 localhost kernel: mousedev: PS/2 mouse device common for all mice

Apr 29 14:53:50 localhost kernel: rtc\_cmos 00:04: RTC can wake from S4

Apr 29 14:53:50 localhost kernel: rtc\_cmos 00:04: rtc core: registered rtc\_cmos as rtc0

Apr 29 14:53:50 localhost kernel: rtc\_cmos 00:04: alarms up to one month, y3k, 242 bytes nvram, hpet irqs

Apr 29 14:53:50 localhost kernel: device-mapper: uevent: version 1.0.3

Apr 29 14:53:50 localhost kernel: device-mapper: ioctl: 4.25.0-iocli (2013-06-26) initialised:  
dm-devel@redhat.com

Apr 29 14:53:50 localhost kernel: Intel P-state driver initializing.

Apr 29 14:53:50 localhost kernel: Intel pstate controlling: cpu 0

Apr 29 14:53:50 localhost kernel: Intel pstate controlling: cpu 1

Apr 29 14:53:50 localhost kernel: Intel pstate controlling: cpu 2

Apr 29 14:53:50 localhost kernel: Intel pstate controlling: cpu 3

Apr 29 14:53:50 localhost kernel: cpuidle: using governor menu

Apr 29 14:53:50 localhost kernel: EFI Variables Facility v0.08 2004-May-17

Apr 29 14:53:50 localhost kernel: input: AT Translated Set 2 keyboard as  
/devices/platform/i8042/serio0/input/input4

Apr 29 14:53:50 localhost kernel: hidraw: raw HID events driver (C) Jiri Kosina

Apr 29 14:53:50 localhost kernel: usbcore: registered new interface driver usbhid

Apr 29 14:53:50 localhost kernel: usbhid: USB HID core driver

Apr 29 14:53:50 localhost kernel: drop\_monitor: Initializing network drop monitor service

Apr 29 14:53:50 localhost kernel: ip\_tables: (C) 2000-2006 Netfilter Core Team

Apr 29 14:53:50 localhost kernel: TCP: cubic registered

Apr 29 14:53:50 localhost kernel: Initializing XFRM netlink socket

Apr 29 14:53:50 localhost kernel: NET: Registered protocol family 10

Apr 29 14:53:50 localhost kernel: mip6: Mobile IPv6

Apr 29 14:53:50 localhost kernel: NET: Registered protocol family 17

Apr 29 14:53:50 localhost kernel: PM: Hibernation image not present or could not be loaded.

Apr 29 14:53:50 localhost kernel: Loading compiled-in X.509 certificates

Apr 29 14:53:50 localhost kernel: Loaded X.509 cert 'Fedora kernel signing key:  
03591dc57a690741401a1c202e2b3d9f4fed2a0e'

Apr 29 14:53:50 localhost kernel: registered taskstats version 1

Apr 29 14:53:50 localhost kernel: Magic number: 10:989:890

Apr 29 14:53:50 localhost kernel: pci 0000:00:1f.3: hash matches

Apr 29 14:53:50 localhost kernel: rtc\_cmos 00:04: setting system clock to 2014-04-29  
14:53:50 UTC (1398783230)

Apr 29 14:53:50 localhost kernel: ata1: SATA link up 6.0 Gbps (SStatus 133 SControl 300)

Apr 29 14:53:50 localhost kernel: ata1.00: ATA-8: SAMSUNG SSD PM830 mSATA 256GB,  
CXM13D1Q, max UDMA/133

Apr 29 14:53:50 localhost kernel: ata1.00: 500118192 sectors, multi 16: LBA48 NCQ (depth  
31/32), AA

Apr 29 14:53:50 localhost kernel: ata1.00: configured for UDMA/133

Apr 29 14:53:50 localhost kernel: scsi 0:0:0:0: Direct-Access ATA SAMSUNG SSD PM83  
CXM1 PQ: 0 ANSI: 5

Apr 29 14:53:50 localhost kernel: sd 0:0:0:0: Attached scsi generic sg0 type 0

Apr 29 14:53:50 localhost kernel: sd 0:0:0:0: [sda] 500118192 512-byte logical blocks: (256 GB/238 GiB)

Apr 29 14:53:50 localhost kernel: sd 0:0:0:0: [sda] Write Protect is off

Apr 29 14:53:50 localhost kernel: sd 0:0:0:0: [sda] Mode Sense: 00 3a 00 00

Apr 29 14:53:50 localhost kernel: sd 0:0:0:0: [sda] Write cache: enabled, read cache: enabled, doesn't support DPO or FUA

Apr 29 14:53:50 localhost kernel: sda: sda1 sda2 sda3 sda4 sda5 sda6 sda7 sda8 sda9 sda10

Apr 29 14:53:50 localhost kernel: sd 0:0:0:0: [sda] Attached SCSI disk

Apr 29 14:53:50 localhost kernel: Freeing unused kernel memory: 1424K (ffffff81cf9000 - fffffff81e5d000)

Apr 29 14:53:50 localhost kernel: Write protecting the kernel read-only data: 12288k

Apr 29 14:53:50 localhost kernel: usb 1-1: new high-speed USB device number 2 using ehci-pci

Apr 29 14:53:50 localhost kernel: Freeing unused kernel memory: 1688K (ffff88000165a000 - ffff880001800000)

Apr 29 14:53:50 localhost kernel: Freeing unused kernel memory: 1232K (ffff880001acc000 - ffff880001c00000)

Apr 29 14:53:50 localhost systemd[1]: systemd 208 running in system mode. (+PAM +LIBWRAP +AUDIT +SELINUX +IMA +SYSVINIT +LIBCRYPTSETUP +GCRYPT +ACL +XZ)

Apr 29 14:53:50 localhost systemd[1]: Running in initial RAM disk.

Apr 29 14:53:50 localhost systemd[1]: No hostname configured.

Apr 29 14:53:50 localhost systemd[1]: Set hostname to <localhost>.

Apr 29 14:53:50 localhost systemd[1]: Initializing machine ID from random generator.

Apr 29 14:53:50 localhost systemd[1]: Starting -.slice.

Apr 29 14:53:50 localhost systemd[1]: Created slice -.slice.

Apr 29 14:53:50 localhost systemd[1]: Starting System Slice.

Apr 29 14:53:50 localhost systemd[1]: Created slice System Slice.

Apr 29 14:53:50 localhost systemd[1]: Starting Slices.

Apr 29 14:53:50 localhost systemd[1]: Reached target Slices.

Apr 29 14:53:50 localhost systemd[1]: Starting Timers.

Apr 29 14:53:50 localhost systemd[1]: Reached target Timers.

Apr 29 14:53:50 localhost systemd[1]: Starting udev Kernel Socket.

Apr 29 14:53:50 localhost systemd[1]: Listening on udev Kernel Socket.

Apr 29 14:53:50 localhost systemd[1]: Starting udev Control Socket.

Apr 29 14:53:50 localhost systemd[1]: Listening on udev Control Socket.

Apr 29 14:53:50 localhost systemd[1]: Starting Journal Socket.

Apr 29 14:53:50 localhost systemd[1]: Listening on Journal Socket.

Apr 29 14:53:50 localhost systemd[1]: Starting dracut cmdline hook...

Apr 29 14:53:50 localhost systemd[1]: Starting Sockets.

Apr 29 14:53:50 localhost systemd[1]: Reached target Sockets.  
Apr 29 14:53:50 localhost systemd[1]: Starting Journal Service...  
Apr 29 14:53:50 localhost systemd[1]: Started Journal Service.  
Apr 29 14:53:50 localhost systemd-journal[76]: Journal started  
Apr 29 14:53:50 localhost systemd[1]: Starting Setup Virtual Console...  
Apr 29 14:53:50 localhost systemd[1]: Starting Create list of required static device nodes for the current kernel...  
Apr 29 14:53:50 localhost systemd[1]: Started Load Kernel Modules.  
Apr 29 14:53:50 localhost systemd[1]: Starting Encrypted Volumes.  
Apr 29 14:53:50 localhost systemd[1]: Reached target Encrypted Volumes.  
Apr 29 14:53:50 localhost systemd[1]: Started Device-Mapper Multipath Device Controller.  
Apr 29 14:53:50 localhost systemd[1]: Starting Swap.  
Apr 29 14:53:50 localhost systemd[1]: Reached target Swap.  
Apr 29 14:53:50 localhost systemd[1]: Starting Local File Systems.  
Apr 29 14:53:50 localhost systemd[1]: Reached target Local File Systems.  
Apr 29 14:53:50 localhost systemd[1]: Started Setup Virtual Console.  
Apr 29 14:53:50 localhost systemd[1]: Started Create list of required static device nodes for the current kernel.  
Apr 29 14:53:50 localhost systemd[1]: Starting Create static device nodes in /dev...  
Apr 29 14:53:50 localhost systemd[1]: Started Create static device nodes in /dev.  
Apr 29 14:53:50 localhost dracut-cmdline[75]: dracut-20 (Heisenbug) dracut-034-64.git20131205.fc20  
Apr 29 14:53:50 localhost kernel: loop: module loaded  
Apr 29 14:53:50 localhost dracut-cmdline[75]: root was live:LABEL=Fedora-Live-Desktop-x86\_64-20-1, is now live:/dev/disk/by-label/Fedora-Live-Desktop-x86\_64-20-1  
Apr 29 14:53:50 localhost kernel: usb 1-1: New USB device found, idVendor=8087, idProduct=0024  
Apr 29 14:53:50 localhost kernel: usb 1-1: New USB device strings: Mfr=0, Product=0, SerialNumber=0  
Apr 29 14:53:50 localhost kernel: hub 1-1:1.0: USB hub found  
Apr 29 14:53:50 localhost kernel: hub 1-1:1.0: 6 ports detected  
Apr 29 14:53:50 localhost systemd[1]: Started dracut cmdline hook.  
Apr 29 14:53:50 localhost systemd[1]: Starting dracut pre-udev hook...  
Apr 29 14:53:50 localhost systemd[1]: Started dracut pre-udev hook.  
Apr 29 14:53:50 localhost systemd[1]: Starting udev Kernel Device Manager...  
Apr 29 14:53:50 localhost systemd[1]: Started udev Kernel Device Manager.  
Apr 29 14:53:50 localhost systemd[1]: Starting dracut pre-trigger hook...  
Apr 29 14:53:50 localhost systemd-udevd[259]: starting version 208  
Apr 29 14:53:50 localhost systemd-udevd[259]: invalid key/value pair in file

/etc/udev/rules.d/99-resume.rules on line 1, starting at character 179 ('I')

Apr 29 14:53:50 localhost kernel: usb 2-1: new high-speed USB device number 2 using ehci-pci

Apr 29 14:53:51 localhost dracut-pre-trigger[260]: rd.md=0: removing MD RAID activation

Apr 29 14:53:51 localhost systemd[1]: Started dracut pre-trigger hook.

Apr 29 14:53:51 localhost systemd[1]: Starting udev Coldplug all Devices...

Apr 29 14:53:51 localhost systemd-udevd[259]: invalid key/value pair in file /etc/udev/rules.d/99-resume.rules on line 1, starting at character 179 ('I')

Apr 29 14:53:51 localhost systemd[1]: Failed to add job sys-kernel-config.mount/start, ignoring: Invalid argument.

Apr 29 14:53:51 localhost kernel: usb 2-1: New USB device found, idVendor=8087, idProduct=0024

Apr 29 14:53:51 localhost kernel: usb 2-1: New USB device strings: Mfr=0, Product=0, SerialNumber=0

Apr 29 14:53:51 localhost kernel: hub 2-1:1.0: USB hub found

Apr 29 14:53:51 localhost kernel: hub 2-1:1.0: 8 ports detected

Apr 29 14:53:51 localhost systemd[1]: Started udev Coldplug all Devices.

Apr 29 14:53:51 localhost systemd[1]: Starting dracut initqueue hook...

Apr 29 14:53:51 localhost systemd[1]: Starting Show Plymouth Boot Screen...

Apr 29 14:53:51 localhost systemd[1]: Starting System Initialization.

Apr 29 14:53:51 localhost systemd[1]: Reached target System Initialization.

Apr 29 14:53:51 localhost kernel: tsc: Refined TSC clocksource calibration: 1795.946 MHz

Apr 29 14:53:51 localhost systemd[1]: Reloading.

Apr 29 14:53:51 localhost systemd[1]: Failed to add job sys-kernel-config.mount/start, ignoring: Invalid argument.

Apr 29 14:53:51 localhost kernel: wmi: Mapper loaded

Apr 29 14:53:51 localhost kernel: [drm] Initialized drm 1.1.0 20060810

Apr 29 14:53:51 localhost kernel: [drm] Memory usable by graphics device = 2048M

Apr 29 14:53:51 localhost kernel: checking generic (c0000000 7e9000) vs hw (c0000000 10000000)

Apr 29 14:53:51 localhost kernel: fb: conflicting fb hw usage inteldrmfb vs EFI VGA - removing generic driver

Apr 29 14:53:51 localhost kernel: Console: switching to colour dummy device 80x25

Apr 29 14:53:51 localhost kernel: i915 0000:00:02.0: setting latency timer to 64

Apr 29 14:53:51 localhost kernel: alg: No test for crc32 (crc32-pclmul)

Apr 29 14:53:51 localhost kernel: input: CyPS/2 Cypress Trackpad as /devices/platform/i8042/serio1/input/input5

Apr 29 14:53:51 localhost kernel: i915 0000:00:02.0: irq 42 for MSI/MSI-X

Apr 29 14:53:51 localhost kernel: [drm] Supports vblank timestamp caching Rev 1

(10.10.2010).

Apr 29 14:53:51 localhost kernel: [drm] Driver supports precise vblank timestamp query.

Apr 29 14:53:51 localhost kernel: [drm] applying no-PCH\_PWM\_ENABLE quirk

Apr 29 14:53:51 localhost kernel: vgaarb: device changed decodes:

PCI:0000:00:02.0,olddecodes=io+mem,decodes=io+mem:owns=io+mem

Apr 29 14:53:51 localhost kernel: usb 3-2: new high-speed USB device number 3 using xhci\_hcd

Apr 29 14:53:51 localhost kernel: usb 3-2: New USB device found, idVendor=090c, idProduct=1000

Apr 29 14:53:51 localhost kernel: usb 3-2: New USB device strings: Mfr=1, Product=2, SerialNumber=3

Apr 29 14:53:51 localhost kernel: usb 3-2: Product: USB Flash Disk

Apr 29 14:53:51 localhost kernel: usb 3-2: Manufacturer: General

Apr 29 14:53:51 localhost kernel: usb 3-2: SerialNumber: 7810060000025579

Apr 29 14:53:51 localhost kernel: usb 3-2: ep 0x81 - rounding interval to 128 microframes, ep desc says 255 microframes

Apr 29 14:53:51 localhost kernel: usb 3-2: ep 0x2 - rounding interval to 128 microframes, ep desc says 255 microframes

Apr 29 14:53:51 localhost kernel: usb-storage 3-2:1.0: USB Mass Storage device detected

Apr 29 14:53:51 localhost kernel: scsi6 : usb-storage 3-2:1.0

Apr 29 14:53:51 localhost kernel: usbcore: registered new interface driver usb-storage

Apr 29 14:53:51 localhost kernel: [drm] GMBUS [i915 gmbus vga] timed out, falling back to bit banging on pin 2

Apr 29 14:53:53 localhost kernel: fbcon: inteldrmfb (fb0) is primary device

Apr 29 14:53:53 localhost kernel: usb 4-1: new SuperSpeed USB device number 2 using xhci\_hcd

Apr 29 14:53:53 localhost kernel: usb 4-1: New USB device found, idVendor=0b95, idProduct=1790

Apr 29 14:53:53 localhost kernel: usb 4-1: New USB device strings: Mfr=1, Product=2, SerialNumber=3

Apr 29 14:53:53 localhost kernel: usb 4-1: Product: AX88179

Apr 29 14:53:53 localhost kernel: usb 4-1: Manufacturer: ASIX Elec. Corp.

Apr 29 14:53:53 localhost kernel: usb 4-1: SerialNumber: 0000000000000040

Apr 29 14:53:53 localhost kernel: usb 1-1.5: new high-speed USB device number 3 using ehci-pci

Apr 29 14:53:53 localhost kernel: usb 1-1.5: New USB device found, idVendor=1bcf, idProduct=288f

Apr 29 14:53:53 localhost kernel: usb 1-1.5: New USB device strings: Mfr=1, Product=2, SerialNumber=0

Apr 29 14:53:53 localhost kernel: usb 1-1.5: Product: Laptop\_Integrated\_Webcam\_1.3M  
Apr 29 14:53:53 localhost kernel: usb 1-1.5: Manufacturer: CN01RH717248726CD0A5A00  
Apr 29 14:53:53 localhost kernel: Switched to clocksource tsc  
Apr 29 14:53:53 localhost kernel: scsi 6:0:0:0: Direct-Access General USB Flash Disk 1100  
PQ: 0 ANSI: 0 CCS  
Apr 29 14:53:53 localhost kernel: sd 6:0:0:0: Attached scsi generic sg1 type 0  
Apr 29 14:53:53 localhost kernel: sd 6:0:0:0: [sdb] 3917824 512-byte logical blocks: (2.00  
GB/1.86 GiB)  
Apr 29 14:53:53 localhost kernel: sd 6:0:0:0: [sdb] Write Protect is off  
Apr 29 14:53:53 localhost kernel: sd 6:0:0:0: [sdb] Mode Sense: 43 00 00 00  
Apr 29 14:53:53 localhost kernel: sd 6:0:0:0: [sdb] No Caching mode page found  
Apr 29 14:53:53 localhost kernel: sd 6:0:0:0: [sdb] Assuming drive cache: write through  
Apr 29 14:53:53 localhost kernel: sd 6:0:0:0: [sdb] No Caching mode page found  
Apr 29 14:53:53 localhost kernel: sd 6:0:0:0: [sdb] Assuming drive cache: write through  
Apr 29 14:53:53 localhost kernel: sdb: sdb1  
Apr 29 14:53:53 localhost kernel: sd 6:0:0:0: [sdb] No Caching mode page found  
Apr 29 14:53:53 localhost kernel: sd 6:0:0:0: [sdb] Assuming drive cache: write through  
Apr 29 14:53:53 localhost kernel: sd 6:0:0:0: [sdb] Attached SCSI removable disk  
Apr 29 14:53:53 localhost kernel: usb 2-1.5: new full-speed USB device number 3 using ehci-  
pci  
Apr 29 14:53:53 localhost kernel: usb 2-1.5: New USB device found, idVendor=8087,  
idProduct=07da  
Apr 29 14:53:53 localhost kernel: usb 2-1.5: New USB device strings: Mfr=0, Product=0,  
SerialNumber=0  
Apr 29 14:53:53 localhost kernel: [drm] Enabling RC6 states: RC6 on, RC6p on, RC6pp off  
Apr 29 14:53:53 localhost kernel: Console: switching to colour frame buffer device 240x67  
Apr 29 14:53:53 localhost kernel: i915 0000:00:02.0: fb0: inteldrmfb frame buffer device  
Apr 29 14:53:53 localhost kernel: i915 0000:00:02.0: registered panic notifier  
Apr 29 14:53:53 localhost kernel: acpi device:2e: registered as cooling\_device4  
Apr 29 14:53:53 localhost kernel: ACPI: Video Device [GFX0] (multi-head: yes rom: no post:  
no)  
Apr 29 14:53:53 localhost kernel: input: Video Bus as  
/devices/LNXSYSTM:00/device:00/PNP0A08:00/LNXVIDEO:00/input/input6  
Apr 29 14:53:53 localhost kernel: [drm] Initialized i915 1.6.0 20080730 for 0000:00:02.0 on  
minor 0  
Apr 29 14:53:53 localhost systemd[1]: Failed to add job systemd-  
backlight@acpi\_video0.service/start, ignoring: Invalid argument.  
Apr 29 14:53:53 localhost systemd[1]: Started Show Plymouth Boot Screen.  
Apr 29 14:53:53 localhost systemd[1]: Started Dispatch Password Requests to Console

Directory Watch.

Apr 29 14:53:53 localhost systemd[1]: Starting Paths.

Apr 29 14:53:53 localhost systemd[1]: Reached target Paths.

Apr 29 14:53:53 localhost systemd[1]: Starting Forward Password Requests to Plymouth Directory Watch.

Apr 29 14:53:53 localhost systemd[1]: Started Forward Password Requests to Plymouth Directory Watch.

Apr 29 14:53:53 localhost systemd[1]: Starting Basic System.

Apr 29 14:53:53 localhost systemd[1]: Reached target Basic System.

Apr 29 14:56:58 localhost dracut-initqueue[340]: Warning: Could not boot.

Apr 29 14:56:58 localhost dracut-initqueue[340]: Warning: /dev/disk/by-label/Fedora-Live-Desktop-x86\_64-20-1 does not exist

Apr 29 14:56:58 localhost dracut-initqueue[340]: Warning: /dev/mapper/live-rw does not exist

Apr 29 14:56:58 localhost systemd[1]: Starting Dracut Emergency Shell...