

Slitaz system report

Date: Tue Dec 22 13:51:42 UTC 2015

```
uptime   : 13:51:42 up 5 min, load average: 0.15, 0.10, 0.05
cmdline   : root=/dev/hda1 quiet
version   : 4.0
packages  : 239 installed
kernel    : 2.6.37-slitaz
```

free

	total	used	free	shared	buffers
Mem:	1032812	100456	932356	0	5676
-/+ buffers:		94780	938032		
Swap:	4094972	0	4094972		

lspci -k

```
00:00.0 Host bridge: Intel Corporation 82845G/GL[Brookdale-G]/GE/PE DRAM Controller/Host-Hub Interface
Subsystem: Intel Corporation 82845G/GL[Brookdale-G]/GE/PE DRAM Controller/Host-Hub Interface
Kernel driver in use: agpgart-intel
Kernel modules: intel-agp
00:01.0 PCI bridge: Intel Corporation 82845G/GL[Brookdale-G]/GE/PE Host-to-AGP Bridge (rev 03)
00:1d.0 USB controller: Intel Corporation 82801DB/DBL/DBM (ICH4/ICH4-L/ICH4-M) USB UHCI Controller #1
Subsystem: Intel Corporation Device 5247
Kernel driver in use: uhci_hcd
00:1d.1 USB controller: Intel Corporation 82801DB/DBL/DBM (ICH4/ICH4-L/ICH4-M) USB UHCI Controller #2
Subsystem: Intel Corporation Device 5247
Kernel driver in use: uhci_hcd
00:1d.2 USB controller: Intel Corporation 82801DB/DBL/DBM (ICH4/ICH4-L/ICH4-M) USB UHCI Controller #3
Subsystem: Intel Corporation Device 5247
Kernel driver in use: uhci_hcd
00:1d.7 USB controller: Intel Corporation 82801DB/DBM (ICH4/ICH4-M) USB2 EHCI Controller (rev 02)
Subsystem: Intel Corporation Device 5247
Kernel driver in use: ehci_hcd
00:1e.0 PCI bridge: Intel Corporation 82801 PCI Bridge (rev 82)
00:1f.0 ISA bridge: Intel Corporation 82801DB/DBL (ICH4/ICH4-L) LPC Interface Bridge (rev 02)
00:1f.1 IDE interface: Intel Corporation 82801DB (ICH4) IDE Controller (rev 02)
Subsystem: Intel Corporation Device 5247
Kernel driver in use: PIIX_IDE
00:1f.3 SMBus: Intel Corporation 82801DB/DBL/DBM (ICH4/ICH4-L/ICH4-M) SMBus Controller (rev 02)
Subsystem: Intel Corporation Device 5247
00:1f.5 Multimedia audio controller: Intel Corporation 82801DB/DBL/DBM (ICH4/ICH4-L/ICH4-M) AC'97 Audi
Subsystem: Intel Corporation Device 0103
Kernel driver in use: Intel ICH
Kernel modules: snd-intel8x0
01:00.0 VGA compatible controller: nVidia Corporation NV5M64 [RIVA TNT2 Model 64/Model 64 Pro] (rev 15)
02:00.0 Ethernet controller: Realtek Semiconductor Co., Ltd. RTL-8139/8139C/8139C+ (rev 10)
Subsystem: Realtek Semiconductor Co., Ltd. RTL-8139/8139C/8139C+
Kernel driver in use: 8139too
```

lsusb

```
Bus 001 Device 001: ID 1d6b:0002
Bus 002 Device 001: ID 1d6b:0001
Bus 003 Device 001: ID 1d6b:0001
Bus 004 Device 001: ID 1d6b:0001
```

lsmod

Module	Size	Used by	Not tainted
genrtc	2723	0	
parport_pc	16061	0	
floppy	41138	0	
parport	20983	1 parport_pc	
button	3602	0	
snd_intel8x0	19786	1	
snd_ac97_codec	77963	1 snd_intel8x0	
ac97_bus	718	1 snd_ac97_codec	

```

snd_pcm          43737  2 snd_intel8x0,snd_ac97_codec
snd_timer        12515  1 snd_pcm
snd              33394  6 snd_intel8x0,snd_ac97_codec,snd_pcm,snd_timer
soundcore        3357   1 snd
snd_page_alloc   4853   2 snd_intel8x0,snd_pcm
intel_agp        7908   1
intel_gtt        9214   1 intel_agp
agpgart          18221  2 intel_agp,intel_gtt

```

ifconfig -a

```

dummy0  Link encap:Ethernet  HWaddr 02:BA:07:8A:0C:B6
         BROADCAST NOARP  MTU:1500  Metric:1
         RX packets:0 errors:0 dropped:0 overruns:0 frame:0
         TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
         collisions:0 txqueuelen:0
         RX bytes:0 (0.0 B)  TX bytes:0 (0.0 B)

eth0     Link encap:Ethernet  HWaddr C8:3A:35:D5:70:F6
         BROADCAST MULTICAST  MTU:1500  Metric:1
         RX packets:0 errors:0 dropped:0 overruns:0 frame:0
         TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
         collisions:0 txqueuelen:1000
         RX bytes:0 (0.0 B)  TX bytes:0 (0.0 B)
         Interrupt:21 Base address:0x8c00

lo       Link encap:Local Loopback
         inet addr:127.0.0.1  Mask:255.0.0.0
         UP LOOPBACK RUNNING  MTU:16436  Metric:1
         RX packets:757 errors:0 dropped:0 overruns:0 frame:0
         TX packets:757 errors:0 dropped:0 overruns:0 carrier:0
         collisions:0 txqueuelen:0
         RX bytes:201126 (196.4 KiB)  TX bytes:201126 (196.4 KiB)

```

route -n

```

Kernel IP routing table
Destination    Gateway         Genmask         Flags Metric Ref    Use Iface
127.0.0.1      0.0.0.0        255.255.255.255  UH      0      0      0 lo

```

/etc/resolv.conf

```

nameserver 192.168.0.1

```

blkid

```

/dev/hda1: UUID="dffca2a7-4406-482d-b8b6-26ab4a337c2f" TYPE="ext4"
/dev/hda2: UUID="0bae7174-c577-4a77-95eb-6d2bee2ab5e7" TYPE="swap"
/dev/hdb1: LABEL="Home" UUID="9e20a3c6-f5ef-4d7a-aa6a-23bd44836a9a" TYPE="ext4"
/dev/hdd1: UUID="dcc85238-3d90-4b02-b4db-d29d806a3cee" TYPE="ext4"

```

fdisk -l

```

Disk /dev/hda: 40.0 GB, 40020664320 bytes
255 heads, 63 sectors/track, 4865 cylinders
Units = cylinders of 16065 * 512 = 8225280 bytes

   Device Boot      Start         End      Blocks   Id  System
/dev/hda1            1         4356     3498594    83  Linux
/dev/hda2          4356         4866     4094976    82  Linux swap

Disk /dev/hdb: 40.0 GB, 40020664320 bytes
255 heads, 63 sectors/track, 4865 cylinders
Units = cylinders of 16065 * 512 = 8225280 bytes

   Device Boot      Start         End      Blocks   Id  System
/dev/hdb1            1         4866     39080960    83  Linux

Disk /dev/hdd: 40.0 GB, 40020664320 bytes
255 heads, 63 sectors/track, 4865 cylinders
Units = cylinders of 16065 * 512 = 8225280 bytes

```

Device	Boot	Start	End	Blocks	Id	System
/dev/hdd1		1	4866	39080960	83	Linux

mount

```
rootfs on / type rootfs (rw)
/dev/root on / type ext2 (rw,relatime,barrier=1,data=ordered)
devpts on /dev/pts type devpts (rw,relatime,mode=600)
proc on /proc type proc (rw,relatime)
sysfs on /sys type sysfs (rw,relatime)
tmpfs on /dev/shm type tmpfs (rw,relatime)
/dev/hdb1 on /home type ext3 (rw,relatime,barrier=1,nodelalloc,data=ordered)
usbfs on /proc/bus/usb type usbfs (rw,relatime)
fusectl on /sys/fs/fuse/connections type fusectl (rw,relatime)
```

df -h

Filesystem	Size	Used	Available	Use%	Mounted on
/dev/root	32.8G	309.9M	30.9G	1%	/
tmpfs	504.3M	0	504.3M	0%	/dev/shm
/dev/hdb1	36.7G	183.4M	34.6G	1%	/home

df -i

Filesystem	Inodes	Used	Available	Use%	Mounted on
/dev/root	2187264	8577	2178687	0%	/
tmpfs	129101	1	129100	0%	/dev/shm
/dev/hdb1	2444624	377	2444247	0%	/home

Kernel messages

```
D3hot D3cold
pci 0000:00:1d.7: PME# disabled
pci 0000:00:1e.0: [8086:244e] type 1 class 0x000604
pci 0000:00:1f.0: [8086:24c0] type 0 class 0x000601
* The chipset may have PM-Timer Bug. Due to workarounds for a bug,
* this clock source is slow. If you are sure your timer does not have
* this bug, please use "acpi_pm_good" to disable the workaround
pci 0000:00:1f.0: quirk: [io 0x0400-0x047f] claimed by ICH4 ACPI/GPIO/TCO
pci 0000:00:1f.0: quirk: [io 0x0480-0x04bf] claimed by ICH4 GPIO
pci 0000:00:1f.1: [8086:24cb] type 0 class 0x000101
pci 0000:00:1f.1: reg 10: [io 0x0000-0x0007]
pci 0000:00:1f.1: reg 14: [io 0x0000-0x0003]
pci 0000:00:1f.1: reg 18: [io 0x0000-0x0007]
pci 0000:00:1f.1: reg 1c: [io 0x0000-0x0003]
pci 0000:00:1f.1: reg 20: [io 0xffa0-0xffaf]
pci 0000:00:1f.1: reg 24: [mem 0x00000000-0x000003ff]
pci 0000:00:1f.3: [8086:24c3] type 0 class 0x000c05
pci 0000:00:1f.3: reg 20: [io 0xe000-0xe01f]
pci 0000:00:1f.5: [8086:24c5] type 0 class 0x000401
pci 0000:00:1f.5: reg 10: [io 0xe400-0xe4ff]
pci 0000:00:1f.5: reg 14: [io 0xe080-0xe0bf]
pci 0000:00:1f.5: reg 18: [mem 0xfebfff800-0xfebfff9ff]
pci 0000:00:1f.5: reg 1c: [mem 0xfebfff400-0xfebfff4ff]
pci 0000:00:1f.5: PME# supported from D0 D3hot D3cold
pci 0000:00:1f.5: PME# disabled
pci 0000:01:00.0: [10de:002d] type 0 class 0x000300
pci 0000:01:00.0: reg 10: [mem 0xfd000000-0xfdffffff]
pci 0000:01:00.0: reg 14: [mem 0xf2000000-0xf3ffffff pref]
pci 0000:01:00.0: reg 30: [mem 0xfe9f0000-0xfe9fffff pref]
pci 0000:00:01.0: PCI bridge to [bus 01-01]
pci 0000:00:01.0: bridge window [io 0xf000-0x0000] (disabled)
pci 0000:00:01.0: bridge window [mem 0xfc900000-0xfe9fffff]
pci 0000:00:01.0: bridge window [mem 0xf0600000-0xf46fffff pref]
pci 0000:02:00.0: [10ec:8139] type 0 class 0x000200
pci 0000:02:00.0: reg 10: [io 0xd800-0xd8ff]
pci 0000:02:00.0: reg 14: [mem 0xfeaffc00-0xfeaffcff]
pci 0000:02:00.0: reg 30: [mem 0xfeae0000-0xfeaeffff pref]
pci 0000:02:00.0: supports D1 D2
pci 0000:02:00.0: PME# supported from D1 D2 D3hot
pci 0000:02:00.0: PME# disabled
pci 0000:00:1e.0: PCI bridge to [bus 02-02] (subtractive decode)
pci 0000:00:1e.0: bridge window [io 0xd000-0xdfff]
pci 0000:00:1e.0: bridge window [mem 0xfea00000-0xfeafffff]
```

```
pci 0000:00:1e.0: bridge window [mem 0xf4700000-0xf47fffff pref]
pci 0000:00:1e.0: bridge window [io 0x0000-0xffff] (subtractive decode)
pci 0000:00:1e.0: bridge window [mem 0x00000000-0xffffffff] (subtractive decode)
pci_bus 0000:00: on NUMA node 0
ACPI: PCI Interrupt Routing Table [_SB_.PCI0._PRT]
ACPI: PCI Interrupt Routing Table [_SB_.PCI0.P0P1._PRT]
ACPI: PCI Interrupt Link [LNKA] (IRQs 3 4 5 6 7 9 10 *11 12 14 15)
ACPI: PCI Interrupt Link [LNKB] (IRQs *3 4 5 6 7 9 10 11 12 14 15)
ACPI: PCI Interrupt Link [LNKC] (IRQs 3 4 5 6 7 *9 10 11 12 14 15)
ACPI: PCI Interrupt Link [LNKD] (IRQs 3 4 *5 6 7 9 10 11 12 14 15)
ACPI: PCI Interrupt Link [LNKE] (IRQs 3 4 5 6 7 9 10 11 12 14 15) *0, disabled.
ACPI: PCI Interrupt Link [LNKF] (IRQs 3 4 5 6 7 9 10 *11 12 14 15)
ACPI: PCI Interrupt Link [LNKG] (IRQs 3 4 5 6 7 9 10 11 12 14 15) *0, disabled.
ACPI: PCI Interrupt Link [LNKH] (IRQs 3 4 5 6 7 9 *10 11 12 14 15)
vgaarb: device added: PCI:0000:01:00.0,decodes=io+mem,owns=io+mem,locks=None
vgaarb: loaded
SCSI subsystem initialized
libata version 3.00 loaded.
usbcore: registered new interface driver usbfs
usbcore: registered new interface driver hub
usbcore: registered new device driver usb
PCI: Using ACPI for IRQ routing
PCI: pci_cache_line_size set to 64 bytes
reserve RAM buffer: 0000000000009fc00 - 0000000000009ffff
reserve RAM buffer: 000000003ff40000 - 000000003ffffffff
Switching to clocksource tsc
pnp: PnP ACPI init
ACPI: bus type pnp registered
pnp 00:00: [bus 00-ff]
pnp 00:00: [io 0x0cf8-0x0cff]
pnp 00:00: [io 0x0000-0x0cf7 window]
pnp 00:00: [io 0x0d00-0xffff window]
pnp 00:00: [mem 0x000a0000-0x000bffff window]
pnp 00:00: [mem 0x00000000 window]
pnp 00:00: [mem 0x40000000-0xffffffff window]
pnp 00:00: Plug and Play ACPI device, IDs PNP0a03 (active)
pnp 00:01: [dma 4]
pnp 00:01: [io 0x0000-0x000f]
pnp 00:01: [io 0x0081-0x0083]
pnp 00:01: [io 0x0087]
pnp 00:01: [io 0x0089-0x008b]
pnp 00:01: [io 0x008f]
pnp 00:01: [io 0x00c0-0x00df]
pnp 00:01: Plug and Play ACPI device, IDs PNP0200 (active)
pnp 00:02: [io 0x0070-0x0071]
pnp 00:02: [irq 8]
pnp 00:02: Plug and Play ACPI device, IDs PNP0b00 (active)
pnp 00:03: [io 0x0061]
pnp 00:03: Plug and Play ACPI device, IDs PNP0800 (active)
pnp 00:04: [io 0x00f0-0x00ff]
pnp 00:04: [irq 13]
pnp 00:04: Plug and Play ACPI device, IDs PNP0c04 (active)
pnp 00:05: [io 0x0010-0x001f]
pnp 00:05: [io 0x0022-0x003f]
pnp 00:05: [io 0x0044-0x005f]
pnp 00:05: [io 0x0062-0x0063]
pnp 00:05: [io 0x0065-0x006f]
pnp 00:05: [io 0x0072-0x007f]
pnp 00:05: [io 0x0080]
pnp 00:05: [io 0x0084-0x0086]
pnp 00:05: [io 0x0088]
pnp 00:05: [io 0x008c-0x008e]
pnp 00:05: [io 0x0090-0x009f]
pnp 00:05: [io 0x00a2-0x00bf]
pnp 00:05: [io 0x00e0-0x00ef]
pnp 00:05: [io 0x04d0-0x04d1]
pnp 00:05: Plug and Play ACPI device, IDs PNP0c02 (active)
pnp 00:06: [mem 0xffb80000-0xffbfffff]
pnp 00:06: [mem 0xffff80000-0xffffffff]
pnp 00:06: Plug and Play ACPI device, IDs INT0800 (active)
pnp 00:07: [io 0x03f0-0x03f1]
pnp 00:07: [io 0x03f2-0x03f3]
pnp 00:07: [io 0x03f4-0x03f5]
pnp 00:07: [io 0x03f7]
pnp 00:07: [irq 6]
pnp 00:07: [dma 2]
pnp 00:07: Plug and Play ACPI device, IDs PNP0700 (active)
pnp 00:08: [io 0x03f8-0x03ff]
pnp 00:08: [irq 4]
pnp 00:08: Plug and Play ACPI device, IDs PNP0501 (active)
pnp 00:09: [io 0x0378-0x037f]
pnp 00:09: [irq 7]
pnp 00:09: Plug and Play ACPI device, IDs PNP0400 (active)
pnp 00:0a: [io 0x0060]
```

```
pnp 00:0a: [io 0x0000]
pnp 00:0a: [io 0x0064]
pnp 00:0a: [irq 1]
pnp 00:0a: Plug and Play ACPI device, IDs PNP0303 PNP030b (active)
pnp 00:0b: [irq 12]
pnp 00:0b: Plug and Play ACPI device, IDs PNP0f03 PNP0f13 (active)
pnp 00:0c: [io 0x0400-0x047f]
pnp 00:0c: [io 0x0000-0xffffffff disabled]
pnp 00:0c: [io 0x0680-0x06ff]
pnp 00:0c: [io 0x0480-0x04bf]
pnp 00:0c: [mem 0xfec00000-0xfec00fff]
pnp 00:0c: [mem 0xfec00000-0xfec00fff]
pnp 00:0c: Plug and Play ACPI device, IDs PNP0c02 (active)
pnp 00:0d: [mem 0x00000000-0x0009ffff]
pnp 00:0d: [mem 0x000c0000-0x000dffff]
pnp 00:0d: [mem 0x000e0000-0x000fffff]
pnp 00:0d: [mem 0x00100000-0x3fffffff]
pnp 00:0d: [mem 0x00000000-0xffffffff disabled]
pnp 00:0d: Plug and Play ACPI device, IDs PNP0c01 (active)
pnp: PnP ACPI: found 14 devices
ACPI: ACPI bus type pnp unregistered
system 00:05: [io 0x04d0-0x04d1] has been reserved
system 00:0c: [io 0x0400-0x047f] has been reserved
system 00:0c: [io 0x0680-0x06ff] has been reserved
system 00:0c: [io 0x0480-0x04bf] has been reserved
system 00:0c: [mem 0xfec00000-0xfec00fff] could not be reserved
system 00:0c: [mem 0xfec00000-0xfec00fff] has been reserved
system 00:0d: [mem 0x00000000-0x0009ffff] could not be reserved
system 00:0d: [mem 0x000c0000-0x000dffff] could not be reserved
system 00:0d: [mem 0x000e0000-0x000fffff] could not be reserved
system 00:0d: [mem 0x00100000-0x3fffffff] could not be reserved
pci 0000:00:1f.1: BAR 5: assigned [mem 0x40000000-0x400003ff]
pci 0000:00:1f.1: BAR 5: set to [mem 0x40000000-0x400003ff] (PCI address [0x40000000-0x400003ff])
pci 0000:00:01.0: PCI bridge to [bus 01-01]
pci 0000:00:01.0: bridge window [io disabled]
pci 0000:00:01.0: bridge window [mem 0xfc900000-0xfe9fffff]
pci 0000:00:01.0: bridge window [mem 0xf0600000-0xf46fffff pref]
pci 0000:00:1e.0: PCI bridge to [bus 02-02]
pci 0000:00:1e.0: bridge window [io 0xd000-0xdfff]
pci 0000:00:1e.0: bridge window [mem 0xfea00000-0xfeafffff]
pci 0000:00:1e.0: bridge window [mem 0xf4700000-0xf47fffff pref]
pci 0000:00:1e.0: setting latency timer to 64
pci_bus 0000:00: resource 0 [io 0x0000-0xffff]
pci_bus 0000:00: resource 1 [mem 0x00000000-0xffffffff]
pci_bus 0000:01: resource 1 [mem 0xfc900000-0xfe9fffff]
pci_bus 0000:01: resource 2 [mem 0xf0600000-0xf46fffff pref]
pci_bus 0000:02: resource 0 [io 0xd000-0xdfff]
pci_bus 0000:02: resource 1 [mem 0xfea00000-0xfeafffff]
pci_bus 0000:02: resource 2 [mem 0xf4700000-0xf47fffff pref]
pci_bus 0000:02: resource 4 [io 0x0000-0xffff]
pci_bus 0000:02: resource 5 [mem 0x00000000-0xffffffff]
NET: Registered protocol family 2
IP route cache hash table entries: 32768 (order: 5, 131072 bytes)
TCP established hash table entries: 131072 (order: 8, 1048576 bytes)
TCP bind hash table entries: 65536 (order: 7, 524288 bytes)
TCP: Hash tables configured (established 131072 bind 65536)
TCP reno registered
UDP hash table entries: 512 (order: 2, 16384 bytes)
UDP-Lite hash table entries: 512 (order: 2, 16384 bytes)
NET: Registered protocol family 1
RPC: Registered udp transport module.
RPC: Registered tcp transport module.
RPC: Registered tcp NFSv4.1 backchannel transport module.
pci 0000:01:00.0: Boot video device
PCI: CLS 0 bytes, default 64
apm: BIOS not found.
highmem bounce pool size: 64 pages
VFS: Disk quotas dquot_6.5.2
Dquot-cache hash table entries: 1024 (order 0, 4096 bytes)
fuse init (API version 7.15)
SGI XFS with ACLs, security attributes, large block/inode numbers, no debug enabled
SGI XFS Quota Management subsystem
msgmni has been set to 1745
io scheduler noop registered
io scheduler deadline registered (default)
ACPI: acpi_idle registered with cpuidle
isapnp: Scanning for PnP cards...
isapnp: No Plug & Play device found
Non-volatile memory driver v1.3
intel_rng: Firmware space is locked read-only. If you can't or
intel_rng: don't want to disable this in firmware setup, and if
intel_rng: you are certain that your system has a functional
intel_rng: RNG, try using the 'no_fw_detect' option.
Serial: 8250/16550 driver, 4 ports, IRQ sharing disabled
```

```

serial8250: ttyS0 at I/O 0x3f8 (irq = 4) is a 16550A
00:08: ttyS0 at I/O 0x3f8 (irq = 4) is a 16550A
brd: module loaded
loop: module loaded
Uniform Multi-Platform E-IDE driver
piix 0000:00:1f.1: IDE controller (0x8086:0x24cb rev 0x02)
pci 0000:00:1f.1: enabling device (0005 -> 0007)
pci 0000:00:1f.1: PCI INT A -> GSI 18 (level, low) -> IRQ 18
piix 0000:00:1f.1: not 100% native mode: will probe irqs later
    ide0: BM-DMA at 0xffa0-0xffa7
    ide1: BM-DMA at 0xffa8-0xffaf
Probing IDE interface ide0...
hda: ST340014A, ATA DISK drive
Switched to NOHz mode on CPU #0
hdb: ST340014A, ATA DISK drive
hda: host max PIO4 wanted PIO255(auto-tune) selected PIO4
hda: UDMA/100 mode selected
hdb: host max PIO4 wanted PIO255(auto-tune) selected PIO4
hdb: UDMA/100 mode selected
Probing IDE interface ide1...
hdc: SAMSUNG CD-R/RW DRIVE SW-252F, ATAPI CD/DVD-ROM drive
hdd: ST340014A, ATA DISK drive
hdc: host max PIO4 wanted PIO255(auto-tune) selected PIO4
hdc: UDMA/33 mode selected
hdd: host max PIO4 wanted PIO255(auto-tune) selected PIO4
hdd: UDMA/100 mode selected
ide0 at 0x1f0-0x1f7,0x3f6 on irq 14
ide1 at 0x170-0x177,0x376 on irq 15
ide_generic: please use "probe_mask=0x3f" module parameter for probing all legacy ISA IDE ports
ide-gd driver 1.18
hda: max request size: 512KiB
hda: 78165360 sectors (40020 MB) w/2048KiB Cache, CHS=16383/255/63
hda: cache flushes supported
    hda: hda1 hda2
hdb: max request size: 512KiB
hdb: 78165360 sectors (40020 MB) w/2048KiB Cache, CHS=16383/255/63
hdb: cache flushes supported
    hdb: hdb1
hdd: max request size: 512KiB
hdd: 78165360 sectors (40020 MB) w/2048KiB Cache, CHS=16383/255/63
hdd: cache flushes supported
    hdd: hdd1
ide-cd driver 5.00
ide-cd: hdc: ATAPI 1X CD-ROM CD-R/RW drive, 2048kB Cache
cdrom: Uniform CD-ROM driver Revision: 3.20
e1000e: Intel(R) PRO/1000 Network Driver - 1.2.7-k2
e1000e: Copyright (c) 1999 - 2010 Intel Corporation.
pcnet32: pcnet32.c:v1.35 21.Apr.2008 tsbogend@alpha.franken.de
e100: Intel(R) PRO/100 Network Driver, 3.5.24-k2-NAPI
e100: Copyright(c) 1999-2006 Intel Corporation
ThunderLAN driver v1.15a
TLAN: 0 devices installed, PCI: 0 EISA: 0
ns83820.c: National Semiconductor DP83820 10/100/1000 driver.
PPP generic driver version 2.4.2
PPP Deflate Compression module registered
PPP BSD Compression module registered
PPP MPPE Compression module registered
NET: Registered protocol family 24
8139too: 8139too Fast Ethernet driver 0.9.28
8139too 0000:02:00.0: PCI INT A -> GSI 21 (level, low) -> IRQ 21
8139too 0000:02:00.0: eth0: RealTek RTL8139 at 0xf8028c00, c8:3a:35:d5:70:f6, IRQ 21
tun: Universal TUN/TAP device driver, 1.6
tun: (C) 1999-2004 Max Krasnyansky
dmfe: Davicom DM9xxx net driver, version 1.36.4 (2002-01-17)
winbond-840.c:v1.01-e (2.4 port) Sep-11-2006 Donald Becker
    http://www.scyld.com/network/drivers.html
ehci_hcd: USB 2.0 'Enhanced' Host Controller (EHCI) Driver
ehci_hcd 0000:00:1d.7: PCI INT D -> GSI 23 (level, low) -> IRQ 23
ehci_hcd 0000:00:1d.7: setting latency timer to 64
ehci_hcd 0000:00:1d.7: EHCI Host Controller
ehci_hcd 0000:00:1d.7: new USB bus registered, assigned bus number 1
ehci_hcd 0000:00:1d.7: debug port 1
ehci_hcd 0000:00:1d.7: cache line size of 64 is not supported
ehci_hcd 0000:00:1d.7: irq 23, io mem 0xfefbfc00
ehci_hcd 0000:00:1d.7: USB 2.0 started, EHCI 1.00
hub 1-0:1.0: USB hub found
hub 1-0:1.0: 6 ports detected
ohci_hcd: USB 1.1 'Open' Host Controller (OHCI) Driver
uhci_hcd: USB Universal Host Controller Interface driver
uhci_hcd 0000:00:1d.0: PCI INT A -> GSI 16 (level, low) -> IRQ 16
uhci_hcd 0000:00:1d.0: setting latency timer to 64
uhci_hcd 0000:00:1d.0: UHCI Host Controller
uhci_hcd 0000:00:1d.0: new USB bus registered, assigned bus number 2
uhci_hcd 0000:00:1d.0: irq 16, io base 0x0000c000

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uhci_hcd 0000:00:1d.0: irq 10, io base 0x0000e800
hub 2-0:1.0: USB hub found
hub 2-0:1.0: 2 ports detected
uhci_hcd 0000:00:1d.1: PCI INT B -> GSI 19 (level, low) -> IRQ 19
uhci_hcd 0000:00:1d.1: setting latency timer to 64
uhci_hcd 0000:00:1d.1: UHCI Host Controller
uhci_hcd 0000:00:1d.1: new USB bus registered, assigned bus number 3
uhci_hcd 0000:00:1d.1: irq 19, io base 0x0000e880
hub 3-0:1.0: USB hub found
hub 3-0:1.0: 2 ports detected
uhci_hcd 0000:00:1d.2: PCI INT C -> GSI 18 (level, low) -> IRQ 18
uhci_hcd 0000:00:1d.2: setting latency timer to 64
uhci_hcd 0000:00:1d.2: UHCI Host Controller
uhci_hcd 0000:00:1d.2: new USB bus registered, assigned bus number 4
uhci_hcd 0000:00:1d.2: irq 18, io base 0x0000ec00
hub 4-0:1.0: USB hub found
hub 4-0:1.0: 2 ports detected
Initializing USB Mass Storage driver...
usbcore: registered new interface driver usb-storage
USB Mass Storage support registered.
PNP: PS/2 Controller [PNP0303:PS2K,PNP0f03:PS2M] at 0x60,0x64 irq 1,12
serio: i8042 KBD port at 0x60,0x64 irq 1
serio: i8042 AUX port at 0x60,0x64 irq 12
mice: PS/2 mouse device common for all mice
input: PC Speaker as /devices/platform/pcspkr/input/input0
cpuidle: using governor ladder
cpuidle: using governor menu
usbcore: registered new interface driver usbhid
usbhid: USB HID core driver
TCP cubic registered
NET: Registered protocol family 17
NET: Registered protocol family 15
Using IPI No-Shortcut mode
input: AT Translated Set 2 keyboard as /devices/platform/i8042/serio0/input/input1
input: ImPS/2 Generic Wheel Mouse as /devices/platform/i8042/serio1/input/input2
EXT4-fs (hda1): mounted filesystem with ordered data mode. Opts: (null)
VFS: Mounted root (ext2 filesystem) readonly on device 3:1.
Freeing unused kernel memory: 408k freed
EXT4-fs (hda1): re-mounted. Opts: barrier=1,data=ordered
EXT4-fs (hda1): re-mounted. Opts: barrier=1,data=ordered
<30>udevd[676]: starting version 170
EXT4-fs (hdb1): mounted filesystem with ordered data mode. Opts: (null)

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Boot scripts

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Processing /etc/init.d/rcS...
Mounting proc filesystem... [ OK ]
Checking filesystem on : /dev/hda1
/dev/hda1: clean, 8565/2187264 files, 216624/8746496 blocks
Remounting rootfs read/write...
Starting udev daemon...
Udevadm requesting events from the Kernel...
Udevadm waiting for the event queue to finish...
Using Udev for hotplugging...
Mounting filesystems in fstab...
Searching for early boot options... [ OK ]
Cleaning up the system... [ OK ]
Setting up tmp X11 and ICE unix dir... [ OK ]
Chmoding cdrom device... [ OK ]
Mounting /proc/bus/usb filesystem... [ OK ]
Starting system log daemon: syslogd... [ OK ]
Starting kernel log daemon: klogd... [ OK ]
Requesting events from the Kernel... [ OK ]
Executing all initialization scripts...
Parsing kernel cmdline for SliTaz live options...
Swap memory detected on: /dev/hda2
Activating swap memory...
Setting hostname... [ OK ]
Configuring loopback... [ OK ]
ifconfig: SIOCGIFFLAGS: No such device
Starting udhcpd client on: kakani_office...
udhcpd: SIOCGIFINDEX: No such device
Restoring last alsa configuration... [ OK ]
Starting TazPanel web server on port 82... [ OK ]
Checking if /etc/locale.conf exists...
Locale configuration: en_GB [ OK ]
Keymap configuration: us
Loading /usr/share/kbd/keymaps/i386/qwerty/us.map.gz
Starting local startup commands...
Starting all daemons specified in /etc/rcS.conf...
Starting message bus daemon: DBUS... [ OK ]
Starting Hardware Abstraction Layer: HAL... [ OK ]

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Starting slim login manager: Slim... [ OK ]  
Setting up kernel security rules... [ OK ]  
Iptables rules are disabled in: /etc/firewall.conf...  
Starting httpd daemon: httpd... [ OK ]  
  
Welcome to your box.  
SliTaz boot time: 6s
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