
Subject: Re: Seg fault with quotauidlimit
Posted by [MaFL](#) on Sat, 16 Jun 2007 19:09:20 GMT
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UBCs are fine.
It's not vps specific.

```
strace -f -o out /usr/sbin/vzquota stat 10 -f -t
resource      usage      softlimit   hardlimit   grace
1k-blocks     839273    10240100    11264100
inodes        39257     100100      110100
```

User/group quota: -,active
Ugids: loaded 30, total 30, limit 200
Ugid limit was exceeded: no

User/group grace times and quotafile flags:

type	block_exp_time	inode_exp_time	dqi_flags
user		0h	
group		0h	

User/group objects:

ID	type	resource	usage	softlimit	hardlimit	grace	status
0	user	1k-blocks	766109	0	0		loaded
0	user	inodes	36114	0	0		loaded
0	group	1k-blocks	748558	0	0		loaded
0	group	inodes	34784	0	0		loaded
1	user	1k-blocks	5	0	0		loaded
1	user	inodes	3	0	0		loaded
1	group	1k-blocks	5	0	0		loaded
1	group	inodes	3	0	0		loaded
2	user	1k-blocks	1733	0	0		loaded
2	user	inodes	45	0	0		loaded
2	group	1k-blocks	2539	0	0		loaded
2	group	inodes	56	0	0		loaded
4	group	1k-blocks	982	0	0		loaded
4	group	inodes	4	0	0		loaded
5	group	1k-blocks	21	0	0		loaded
5	group	inodes	34	0	0		loaded
6	user	1k-blocks	608	0	0		loaded
6	user	inodes	28	0	0		loaded
8	user	1k-blocks	50	0	0		loaded
8	user	inodes	15	0	0		loaded
8	group	1k-blocks	62	0	0		loaded
8	group	inodes	14	0	0		loaded
9	user	1k-blocks	1	0	0		loaded
9	user	inodes	1	0	0		loaded
9	group	1k-blocks	1	0	0		loaded
9	group	inodes	4	0	0		loaded

40	group 1k-blocks	123	0	0	loaded
40	group inodes	36	0	0	loaded
42	group 1k-blocks	73	0	0	loaded
42	group inodes	6	0	0	loaded
43	group 1k-blocks	401	0	0	loaded
43	group inodes	4	0	0	loaded
50	group 1k-blocks	23373	0	0	loaded
50	group inodes	1902	0	0	loaded
100	group 1k-blocks	20026	0	0	loaded
100	group inodes	1542	0	0	loaded
101	group 1k-blocks	33	0	0	loaded
101	group inodes	3	0	0	loaded
103	user 1k-blocks	20026	0	0	loaded
103	user inodes	1542	0	0	loaded
103	group 1k-blocks	9907	0	0	loaded
103	group inodes	6	0	0	loaded
104	user 1k-blocks	7591	0	0	loaded
104	user inodes	596	0	0	loaded
104	group 1k-blocks	3432	0	0	loaded
104	group inodes	483	0	0	loaded
105	group 1k-blocks	29666	0	0	loaded
105	group inodes	363	0	0	loaded
106	group 1k-blocks	1	0	0	loaded
106	group inodes	1	0	0	loaded
500	user 1k-blocks	81	0	0	loaded
500	user inodes	12	0	0	loaded
500	group 1k-blocks	81	0	0	loaded
500	group inodes	12	0	0	loaded
1000	user 1k-blocks	9847	0	0	loaded
1000	user inodes	5	0	0	loaded
1001	user 1k-blocks	3623	0	0	loaded
1001	user inodes	517	0	0	loaded
1002	user 1k-blocks	29604	0	0	loaded
1002	user inodes	379	0	0	loaded

dmesg has no failure

Linux version 2.6.18-028stab035.1-ovz-smp (tsd@debian.systs.org) (gcc version 4.1.2 20061115 (prerelease) (Debian 4.1.1-21)) #1 SMP Wed Jun 13 22:08:06 CEST 2007

BIOS-provided physical RAM map:

BIOS-e820: 0000000000000000 - 000000000009f400 (usable)

BIOS-e820: 000000000009f400 - 00000000000a0000 (reserved)

BIOS-e820: 00000000000e4000 - 0000000000100000 (reserved)

BIOS-e820: 0000000000100000 - 000000007fff0000 (usable)

BIOS-e820: 000000007fff0000 - 000000007fff0000 (ACPI data)

BIOS-e820: 000000007fff0000 - 0000000080000000 (ACPI NVS)

BIOS-e820: 00000000fee00000 - 00000000fee01000 (reserved)

BIOS-e820: 00000000ffb00000 - 0000000100000000 (reserved)

1151MB HIGHMEM available.

896MB LOWMEM available.
 found SMP MP-table at 000ff780
 On node 0 totalpages: 524272
 DMA zone: 4096 pages, LIFO batch:0
 Normal zone: 225280 pages, LIFO batch:31
 HighMem zone: 294896 pages, LIFO batch:31
 DMI 2.3 present.
 ACPI: RSDP (v000 ACPIAM) @ 0x000f87e0
 ACPI: RSDT (v001 A M I OEMRSDT 0x01000626 MSFT 0x00000097) @ 0x7fff0000
 ACPI: FADT (v002 A M I OEMFACP 0x01000626 MSFT 0x00000097) @ 0x7fff0200
 ACPI: MADT (v001 A M I OEMAPIC 0x01000626 MSFT 0x00000097) @ 0x7fff0390
 ACPI: OEMB (v001 A M I AMI_OEM 0x01000626 MSFT 0x00000097) @ 0x7ffff040
 ACPI: DSDT (v001 STP1A STP1A042 0x00000042 INTL 0x02002026) @ 0x00000000
 ACPI: PM-Timer IO Port: 0x808
 ACPI: Local APIC address 0xfe00000
 ACPI: LAPIC (acpi_id[0x01] lapic_id[0x00] enabled)
 Processor #0 15:2 APIC version 20
 ACPI: LAPIC (acpi_id[0x02] lapic_id[0x01] enabled)
 Processor #1 15:2 APIC version 20
 ACPI: LAPIC_NMI (acpi_id[0x01] dfl dfl lint[0x1])
 ACPI: LAPIC_NMI (acpi_id[0x02] dfl dfl lint[0x1])
 ACPI: IOAPIC (id[0x02] address[0xfec00000] gsi_base[0])
 IOAPIC[0]: apic_id 2, version 32, address 0xfec00000, GSI 0-23
 ACPI: IOAPIC (id[0x03] address[0xfec10000] gsi_base[24])
 IOAPIC[1]: apic_id 3, version 32, address 0xfec10000, GSI 24-47
 ACPI: INT_SRC_OVR (bus 0 bus_irq 0 global_irq 2 dfl dfl)
 ACPI: INT_SRC_OVR (bus 0 bus_irq 10 global_irq 10 high level)
 ACPI: IRQ0 used by override.
 ACPI: IRQ2 used by override.
 ACPI: IRQ10 used by override.
 Enabling APIC mode: Flat. Using 2 I/O APICs
 Using ACPI (MADT) for SMP configuration information
 Allocating PCI resources starting at 88000000 (gap: 80000000:7ee00000)
 Detected 2793.182 MHz processor.
 Built 1 zonelists. Total pages: 524272
 Kernel command line: root=/dev/md0 ro
 mapped APIC to ffffd000 (fee00000)
 mapped IOAPIC to ffffc000 (fec00000)
 mapped IOAPIC to ffffb000 (fec10000)
 Enabling fast FPU save and restore... done.
 Enabling unmasked SIMD FPU exception support... done.
 Initializing CPU#0
 CPU 0 irqstacks, hard=c05f3000 soft=c05eb000
 PID hash table entries: 4096 (order: 12, 16384 bytes)
 Console: colour VGA+ 80x25
 Dentry cache hash table entries: 131072 (order: 7, 524288 bytes)
 Inode-cache hash table entries: 65536 (order: 6, 262144 bytes)
 Memory: 2067524k/2097088k available (3604k kernel code, 28164k reserved, 1088k data, 296k

```

init, 1179584k highmem)
Checking if this processor honours the WP bit even in supervisor mode... Ok.
Calibrating delay using timer specific routine.. 5588.38 BogoMIPS (lpj=2794191)
Mount-cache hash table entries: 512
CPU: After generic identify, caps: bfebfbff 00000000 00000000 00000000 00004400 00000000
00000000
CPU: After vendor identify, caps: bfebfbff 00000000 00000000 00000000 00004400 00000000
00000000
CPU: Trace cache: 12K uops, L1 D cache: 8K
CPU: L2 cache: 512K
CPU: Physical Processor ID: 0
CPU: After all inits, caps: bfebfbff 00000000 00000000 00000080 00004400 00000000 00000000
Intel machine check architecture supported.
Intel machine check reporting enabled on CPU#0.
CPU0: Intel P4/Xeon Extended MCE MSRs (12) available
CPU0: Thermal monitoring enabled
Compat vDSO mapped to ffffe000.
Checking 'hlt' instruction... OK.
Freeing SMP alternatives: 20k freed
ACPI: Core revision 20060707
Page beancounter hash is 131072 entries.
CPU0: Intel(R) Pentium(R) 4 CPU 2.80GHz stepping 05
Booting processor 1/1 eip 2000
CPU 1 irqstacks, hard=c05f4000 soft=c05ec000
Initializing CPU#1
Calibrating delay using timer specific routine.. 5585.25 BogoMIPS (lpj=2792628)
CPU: After generic identify, caps: bfebfbff 00000000 00000000 00000000 00004400 00000000
00000000
CPU: After vendor identify, caps: bfebfbff 00000000 00000000 00000000 00004400 00000000
00000000
CPU: Trace cache: 12K uops, L1 D cache: 8K
CPU: L2 cache: 512K
CPU: Physical Processor ID: 0
CPU: After all inits, caps: bfebfbff 00000000 00000000 00000080 00004400 00000000 00000000
Intel machine check architecture supported.
Intel machine check reporting enabled on CPU#1.
CPU1: Intel P4/Xeon Extended MCE MSRs (12) available
CPU1: Thermal monitoring enabled
CPU1: Intel(R) Pentium(R) 4 CPU 2.80GHz stepping 05
Total of 2 processors activated (11173.63 BogoMIPS).
ENABLING IO-APIC IRQs
..TIMER: vector=0x31 apic1=0 pin1=2 apic2=-1 pin2=-1
checking TSC synchronization across 2 CPUs: passed.
Brought up 2 CPUs
migration_cost=159
checking if image is initramfs... it is
Freeing initrd memory: 3265k freed
NET: Registered protocol family 16

```

ACPI: bus type pci registered
PCI: PCI BIOS revision 2.10 entry at 0xf0031, last bus=3
PCI: Using configuration type 1
Setting up standard PCI resources
ACPI: Interpreter enabled
ACPI: Using IOAPIC for interrupt routing
ACPI: PCI Root Bridge [PCI0] (0000:00)
PCI: Probing PCI hardware (bus 00)
PCI quirk: region 0800-087f claimed by ICH4 ACPI/GPIO/TCO
PCI quirk: region 0480-04bf claimed by ICH4 GPIO
PCI: Ignoring BAR0-3 of IDE controller 0000:00:1f.1
Boot video device is 0000:03:00.0
PCI: Firmware left 0000:03:01.0 e100 interrupts enabled, disabling
PCI: Transparent bridge - 0000:00:1e.0
ACPI: PCI Interrupt Routing Table [_SB_.PCI0._PRT]
ACPI: PCI Interrupt Routing Table [_SB_.PCI0.P0P5._PRT]
ACPI: PCI Interrupt Routing Table [_SB_.PCI0.P0P4._PRT]
ACPI: PCI Interrupt Link [LNKA] (IRQs 3 4 *5 6 9 11 12 14 15)
ACPI: PCI Interrupt Link [LNKB] (IRQs 3 4 5 6 9 *11 12 14 15)
ACPI: PCI Interrupt Link [LNKC] (IRQs 3 4 5 6 *9 11 12 14 15)
ACPI: PCI Interrupt Link [LNKD] (IRQs 3 4 5 6 *9 11 12 14 15)
ACPI: PCI Interrupt Link [LNKE] (IRQs 3 4 5 6 9 11 12 14 15) *0, disabled.
ACPI: PCI Interrupt Link [LNKF] (IRQs 3 4 5 6 9 *11 12 14 15)
ACPI: PCI Interrupt Link [LNKG] (IRQs 3 4 5 6 9 11 12 14 15) *0, disabled.
ACPI: PCI Interrupt Link [LNKH] (IRQs *7)
SCSI subsystem initialized
PCI: Using ACPI for IRQ routing
PCI: If a device doesn't work, try "pci=routeirq". If it helps, post a report
PCI: Bridge: 0000:00:03.0
 IO window: a000-afff
 MEM window: fc300000-fc3fffff
 PREFETCH window: disabled.
PCI: Bridge: 0000:00:1c.0
 IO window: b000-bfff
 MEM window: fc400000-fc5fffff
 PREFETCH window: fc100000-fc1fffff
PCI: Bridge: 0000:00:1e.0
 IO window: c000-cfff
 MEM window: fc600000-fe6fffff
 PREFETCH window: 88000000-880fffff
PCI: Setting latency timer of device 0000:00:1e.0 to 64
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
highmem bounce pool size: 64 pages

VFS: Disk quotas dquot_6.5.1
Dquot-cache hash table entries: 1024 (order 0, 4096 bytes)
Initializing Cryptographic API
io scheduler noop registered
io scheduler anticipatory registered
io scheduler deadline registered
io scheduler cfq registered (default)
pci_hotplug: PCI Hot Plug PCI Core version: 0.5
Real Time Clock Driver v1.12ac
Serial: 8250/16550 driver \$Revision: 1.90 \$ 4 ports, IRQ sharing disabled
serial8250: ttyS0 at I/O 0x3f8 (irq = 4) is a 16550A
serial8250: ttyS1 at I/O 0x2f8 (irq = 3) is a 16550A
RAMDISK driver initialized: 16 RAM disks of 16384K size 1024 blocksize
Compaq SMART2 Driver (v 2.6.0)
HP CISS Driver (v 3.6.10)
Uniform Multi-Platform E-IDE driver Revision: 7.00alpha2
ide: Assuming 33MHz system bus speed for PIO modes; override with idebus=xx
ICH5: IDE controller at PCI slot 0000:00:1f.1
ACPI: PCI Interrupt 0000:00:1f.1[A] -> GSI 18 (level, low) -> IRQ 16
ICH5: chipset revision 2
ICH5: not 100% native mode: will probe irqs later
 ide0: BM-DMA at 0xfc00-0xfc07, BIOS settings: hda:pio, hdb:pio
 ide1: BM-DMA at 0xfc08-0xfc0f, BIOS settings: hdc:pio, hdd:pio
Probing IDE interface ide0...
Probing IDE interface ide1...
Probing IDE interface ide0...
Probing IDE interface ide1...
Loading iSCSI transport class v1.1-646.<6>ACPI: PCI Interrupt 0000:02:01.0[A] -> GSI 27 (level, low) -> IRQ 17
scsi0 : Adaptec AIC79XX PCI-X SCSI HBA DRIVER, Rev 3.0
 <Adaptec AIC7901 Ultra320 SCSI adapter>
 aic7901: Ultra320 Wide Channel A, SCSI Id=7, PCI-X 50-66Mhz, 512 SCBs

Vendor: FUJITSU Model: MAP3735NC Rev: 0108
Type: Direct-Access ANSI SCSI revision: 03
target0:0:0: asynchronous
scsi0:A:0:0: Tagged Queuing enabled. Depth 32
target0:0:0: Beginning Domain Validation
target0:0:0: wide asynchronous
target0:0:0: FAST-160 WIDE SCSI 320.0 MB/s DT IU QAS RTI PCOMP (6.25 ns, offset 127)
target0:0:0: Ending Domain Validation
Vendor: FUJITSU Model: MAP3735NC Rev: 0107
Type: Direct-Access ANSI SCSI revision: 03
target0:0:1: asynchronous
scsi0:A:1:0: Tagged Queuing enabled. Depth 32
target0:0:1: Beginning Domain Validation
target0:0:1: wide asynchronous
target0:0:1: FAST-160 WIDE SCSI 320.0 MB/s DT IU QAS RTI PCOMP (6.25 ns, offset 127)

target0:0:1: Ending Domain Validation
Adaptec aacraid driver (1.1-5[2409]-mh2)
QLogic Fibre Channel HBA Driver
Emulex LightPulse Fibre Channel SCSI driver 8.1.9
Copyright(c) 2004-2006 Emulex. All rights reserved.
megaraid cmm: 2.20.2.7 (Release Date: Sun Jul 16 00:01:03 EST 2006)
megaraid: 2.20.4.9 (Release Date: Sun Jul 16 12:27:22 EST 2006)
megasas: 00.00.03.01 Sun May 14 22:49:52 PDT 2006
GDT-HA: Storage RAID Controller Driver. Version: 3.05
GDT-HA: Found 0 PCI Storage RAID Controllers
3ware Storage Controller device driver for Linux v1.26.02.001.
3ware 9000 Storage Controller device driver for Linux v2.26.02.007.
libata version 2.00 loaded.
ata_piix 0000:00:1f.2: version 2.00
ata_piix 0000:00:1f.2: MAP [P0 -- P1 --]
ACPI: PCI Interrupt 0000:00:1f.2[A] -> GSI 18 (level, low) -> IRQ 16
PCI: Setting latency timer of device 0000:00:1f.2 to 64
ata1: SATA max UDMA/133 cmd 0xE400 ctl 0xE002 bmdma 0xD400 irq 16
ata2: SATA max UDMA/133 cmd 0xDC00 ctl 0xD802 bmdma 0xD408 irq 16
scsi1 : ata_piix
ATA: abnormal status 0x7F on port 0xE407
scsi2 : ata_piix
ata2.00: ATA-8, max UDMA7, 976773168 sectors: LBA48 NCQ (depth 0/32)
ata2.00: ata2: dev 0 multi count 16
ata2.00: configured for UDMA/133
Vendor: ATA Model: SAMSUNG HD501LJ Rev: CR10
Type: Direct-Access ANSI SCSI revision: 05
SCSI device sda: 143571316 512-byte hdwr sectors (73509 MB)
sda: Write Protect is off
sda: Mode Sense: b3 00 00 08
SCSI device sda: drive cache: write back
SCSI device sda: 143571316 512-byte hdwr sectors (73509 MB)
sda: Write Protect is off
sda: Mode Sense: b3 00 00 08
SCSI device sda: drive cache: write back
sda: sda1 sda2 sda3
sd 0:0:0:0: Attached scsi disk sda
SCSI device sdb: 143571316 512-byte hdwr sectors (73509 MB)
sdb: Write Protect is off
sdb: Mode Sense: b3 00 00 08
SCSI device sdb: drive cache: write back
SCSI device sdb: 143571316 512-byte hdwr sectors (73509 MB)
sdb: Write Protect is off
sdb: Mode Sense: b3 00 00 08
SCSI device sdb: drive cache: write back
sdb: sdb1 sdb2 sdb3
sd 0:0:1:0: Attached scsi disk sdb
SCSI device sdc: 976773168 512-byte hdwr sectors (500108 MB)

sdc: Write Protect is off
sdc: Mode Sense: 00 3a 00 00
SCSI device sdc: drive cache: write back
SCSI device sdc: 976773168 512-byte hdwr sectors (500108 MB)
sdc: Write Protect is off
sdc: Mode Sense: 00 3a 00 00
SCSI device sdc: drive cache: write back
sdc: sdc1
sd 2:0:0:0: Attached scsi disk sdc
serio: i8042 AUX port at 0x60,0x64 irq 12
serio: i8042 KBD port at 0x60,0x64 irq 1
mice: PS/2 mouse device common for all mice
md: linear personality registered for level -1
md: raid0 personality registered for level 0
md: raid1 personality registered for level 1
md: raid10 personality registered for level 10
raid6: int32x1 761 MB/s
raid6: int32x2 824 MB/s
raid6: int32x4 750 MB/s
raid6: int32x8 531 MB/s
raid6: mmxx1 2242 MB/s
raid6: mmxx2 2863 MB/s
raid6: sse1x1 1261 MB/s
raid6: sse1x2 2496 MB/s
raid6: sse2x1 2140 MB/s
raid6: sse2x2 3152 MB/s
raid6: using algorithm sse2x2 (3152 MB/s)
md: raid6 personality registered for level 6
md: raid5 personality registered for level 5
md: raid4 personality registered for level 4
raid5: automatically using best checksumming function: pIII_sse
pIII_sse : 3624.000 MB/sec
raid5: using function: pIII_sse (3624.000 MB/sec)
md: multipath personality registered for level -4
md: md driver 0.90.3 MAX_MD_DEVS=256, MD_SB_DISKS=27
md: bitmap version 4.39
device-mapper: ioctl: 4.7.0-ioclt (2006-06-24) initialised: dm-devel@redhat.com
device-mapper: multipath: version 1.0.4 loaded
device-mapper: multipath round-robin: version 1.0.0 loaded
device-mapper: multipath emc: version 0.0.3 loaded
TCP bic registered
NET: Registered protocol family 1
NET: Registered protocol family 10
IPv6 over IPv4 tunneling driver
Starting balanced_irq
Using IPI Shortcut mode
Freeing unused kernel memory: 296k freed
Time: tsc clocksource has been installed.

ACPI: Processor [CPU1] (supports 8 throttling states)
usbcore: registered new driver usbfs
usbcore: registered new driver hub
USB Universal Host Controller Interface driver v3.0
ACPI: PCI Interrupt 0000:00:1d.0[A] -> GSI 16 (level, low) -> IRQ 18
PCI: Setting latency timer of device 0000:00:1d.0 to 64
uhci_hcd 0000:00:1d.0: UHCI Host Controller
uhci_hcd 0000:00:1d.0: new USB bus registered, assigned bus number 1
uhci_hcd 0000:00:1d.0: irq 18, io base 0x0000e800
usb usb1: configuration #1 chosen from 1 choice
hub 1-0:1.0: USB hub found
hub 1-0:1.0: 2 ports detected
Intel(R) PRO/1000 Network Driver - version 7.1.9-k4
Copyright (c) 1999-2006 Intel Corporation.
e100: Intel(R) PRO/100 Network Driver, 3.5.10-k2-NAPI
e100: Copyright(c) 1999-2005 Intel Corporation
ACPI: PCI Interrupt 0000:00:1d.1[B] -> GSI 19 (level, low) -> IRQ 19
PCI: Setting latency timer of device 0000:00:1d.1 to 64
uhci_hcd 0000:00:1d.1: UHCI Host Controller
uhci_hcd 0000:00:1d.1: new USB bus registered, assigned bus number 2
uhci_hcd 0000:00:1d.1: irq 19, io base 0x0000ec00
usb usb2: configuration #1 chosen from 1 choice
hub 2-0:1.0: USB hub found
hub 2-0:1.0: 2 ports detected
ACPI: PCI Interrupt 0000:01:01.0[A] -> GSI 18 (level, low) -> IRQ 16
PCI: Setting latency timer of device 0000:01:01.0 to 64
e1000: 0000:01:01.0: e1000_probe: (PCI:33MHz:32-bit) 00:04:23:c7:48:c8
e1000: eth0: e1000_probe: Intel(R) PRO/1000 Network Connection
ACPI: PCI Interrupt 0000:03:01.0[A] -> GSI 17 (level, low) -> IRQ 20
ACPI: PCI Interrupt 0000:00:1d.7[D] -> GSI 23 (level, low) -> IRQ 21
PCI: Setting latency timer of device 0000:00:1d.7 to 64
ehci_hcd 0000:00:1d.7: EHCI Host Controller
ehci_hcd 0000:00:1d.7: new USB bus registered, assigned bus number 3
ehci_hcd 0000:00:1d.7: debug port 1
PCI: cache line size of 128 is not supported by device 0000:00:1d.7
ehci_hcd 0000:00:1d.7: irq 21, io mem 0xfe7ffc00
ehci_hcd 0000:00:1d.7: USB 2.0 started, EHCI 1.00, driver 10 Dec 2004
usb usb3: configuration #1 chosen from 1 choice
hub 3-0:1.0: USB hub found
hub 3-0:1.0: 4 ports detected
e100: eth1: e100_probe: addr 0xfe6fe000, irq 20, MAC addr 00:04:23:C7:48:C9
usb 2-2: new full speed USB device using uhci_hcd and address 2
md: md0 stopped.
md: bind<sdb1>
md: bind<sda1>
raid1: raid set md0 active with 2 out of 2 mirrors
md: md1 stopped.
md: bind<sdb2>

md: bind<sda2>
raid1: raid set md1 active with 2 out of 2 mirrors
usb 2-2: new full speed USB device using uhci_hcd and address 3
Attempting manual resume
kjournald starting. Commit interval 5 seconds
EXT3-fs: mounted filesystem with ordered data mode.
usb 2-2: configuration #1 chosen from 1 choice
shpchp: Standard Hot Plug PCI Controller Driver version: 0.4
usbcore: registered new driver hiddev
input: Peppercon AG MultiDevice as /class/input/input0
input: USB HID v1.01 Keyboard [Peppercon AG MultiDevice] on usb-0000:00:1d.1-2
input: Peppercon AG MultiDevice as /class/input/input1
input: USB HID v1.01 Mouse [Peppercon AG MultiDevice] on usb-0000:00:1d.1-2
usbcore: registered new driver usbhid
drivers/usb/input/hid-core.c: v2.6:USB HID core driver
ACPI: PCI Interrupt 0000:00:1f.3[B] -> GSI 17 (level, low) -> IRQ 20
Adding 979956k swap on /dev/sda3. Priority:-1 extents:1 across:979956k
Adding 979956k swap on /dev/sdb3. Priority:-2 extents:1 across:979956k
EXT3 FS on md0, internal journal
loop: loaded (max 8 devices)
ReiserFS: dm-0: found reiserfs format "3.6" with standard journal
ReiserFS: dm-0: using writeback data mode
ReiserFS: dm-0: journal params: device dm-0, size 8192, journal first block 18, max trans len 1024, max batch 900, max commit age 30, max trans age 30
ReiserFS: dm-0: checking transaction log (dm-0)
ReiserFS: dm-0: Using r5 hash to sort names
SGI XFS with ACLs, large block numbers, no debug enabled
SGI XFS Quota Management subsystem
XFS mounting filesystem sdc1
Ending clean XFS mount for filesystem: sdc1
e1000: eth0: e1000_watchdog: NIC Link is Up 100 Mbps Full Duplex
tun: Universal TUN/TAP device driver, 1.6
tun: (C) 1999-2004 Max Krasnyansky <maxk@qualcomm.com>
ACPI: Power Button (FF) [PWRF]
ACPI: Power Button (CM) [PWRB]
ACPI: Sleep Button (CM) [SLPB]
Installing knfsd (copyright (C) 1996 okir@monad.swb.de).
ip_tables: (C) 2000-2006 Netfilter Core Team
eth0: no IPv6 routers present
NET: Registered protocol family 17
ip_conntrack version 2.4 (8192 buckets, 65536 max) - 208 bytes per conntrack
VE: 52: started
VE: 53: started
VE: 104: started
VE: 10: started
VE: 10: stopped
VE: 10: started
VE: 10: stopped

VE: 10: started
VE: 53: stopped
VE: 63: started
VE: 53: started
VE: 10: stopped
VE: 10: started
VE: 10: stopped
VE: 10: started
