Posted by weldpua2008 on Wed, 09 Feb 2011 18:55:47 GMT
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Quote: cat /etc/vz/conf/186.conf |grep -v "#"
NUMPROC="800:800"
AVNUMPROC="224:224"
NUMTCPSOCK="800:800"
NUMOTHERSOCK="9800:10800"
VMGUARPAGES="130986:2147483647"

KMEMSIZE="18416680:20258348"
TCPSNDBUF="2862093:6138893"
TCPRCVBUF="2862093:6138893"
OTHERSOCKBUF="1431046:4707846"
DGRAMRCVBUF="1431046:1431046"
OOMGUARPAGES="130986:2147483647"
PRIVVMPAGES="233076:256383"

LOCKEDPAGES="899:899"
SHMPAGES="23307:23307"
PHYSPAGES="0:2147483647"
NUMFILE="7168:7168"
NUMFLOCK="716:787"
NUMPTY="80:80"
NUMSIGINFO="1024:1024"
DCACHESIZE="4008512:4128768"
NUMIPTENT="200:200"
DISKSPACE="4566432:4823076"
DISKINODES="2359794:2495774"
CPUUNITS="25402"

ONBOOT="no"
ORIGIN_SAMPLE="vps.basic"
DISKSPACE="39715200:39715200"
DISKINODES="200000000:2000000000"
QUOTATIME="0"
OSTEMPLATE="debian"
IP_ADDRESS="10.200.24.186"

CPULIMIT="5"
HOSTNAME="mail"
ATIME="0"

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.321368] Oops: 0000 [#1] SMP

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.321517] last sysfs file: /sys/module/vzevent/parameters/reboot_event

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.324003] Process bash (pid: 1934, veid: 186, ti=f4ffe000 task=f6b0b4f0 task.ti=f4ffe000)

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.324003] Stack:

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.324003] Call Trace:

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.324003] Code: Bad EIP value.

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.324003] EIP: [<00000000>] 0x0 SS:ESP 0068:f4fffcb8

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.324003] CR2: 0000000000000000

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.363541] Oops: 0000 [#2] SMP

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.363690] last sysfs file: /sys/module/vzevent/parameters/reboot_event

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.364003] Process cp (pid: 1937, veid: 186, ti=f4174000 task=f6b0a680 task.ti=f4174000)

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.364003] Stack:

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.364003] Call Trace:

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.364003] Code: Bad EIP value.

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.364003] EIP: [<00000000>] 0x0 SS:ESP 0068:f4175cb8

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.364003] CR2: 0000000000000000

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.383583] Oops: 0000 [#3] SMP

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.383732] last sysfs file: /sys/module/vzevent/parameters/reboot_event

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.384016] Process init (pid: 1865, veid: 186, ti=f3846000 task=f6bce040
task.ti=f3846000)

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.384016] Stack:

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.384016] Call Trace:

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.384016] Code: Bad EIP value.

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.384016] EIP: [<00000000>] 0x0 SS:ESP 0068:f3847cb8

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.384016] CR2: 0000000000000000

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.396976] Oops: 0000 [#4] SMP

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.397124] last sysfs file: /sys/module/vzevent/parameters/reboot_event

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.400009] Process vzctl (pid: 1860, veid: 0, ti=ef63c000 task=f6bccd00
task.ti=ef63c000)

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.400009] Stack:

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.400009] Call Trace:

Message from syslogd@db at Feb 9 20:36:13 ...
 kernel:[1082.400009] Code: Bad EIP value.

Message from syslogd@db at Feb 9 20:36:13 ...

kernel:[1082.400009] EIP: [<00000000>] 0x0 SS:ESP 0068:ef63de60

Message from syslogd@db at Feb 9 20:36:13 ...
kernel:[1082.400009] CR2: 0000000000000000

dmesg

```
[    0.000000] Linux version 2.6.32-5-openvz-686 (Debian 2.6.32-30) (ben@decadent.org.uk) (gcc version 4.3.5 (Debian 4.3.5-4) ) #1 SMP Wed Jan 12 05:55:51 UTC 2011
[    0.000000] KERNEL supported cpus:
[    0.000000]   Intel GenuineIntel
[    0.000000]   AMD AuthenticAMD
[    0.000000]   NSC Geode by NSC
[    0.000000]   Cyrix CyrixInstead
[    0.000000]   Centaur CentaurHauls
[    0.000000]   Transmeta GenuineTMx86
[    0.000000]   Transmeta TransmetaCPU
[    0.000000]   UMC UMC UMC UMC
[    0.000000] BIOS-provided physical RAM map:
[    0.000000]  BIOS-e820: 0000000000000000 - 000000000009f800 (usable)
[    0.000000]  BIOS-e820: 000000000009f800 - 00000000000a0000 (reserved)
[    0.000000]  BIOS-e820: 00000000000f0000 - 0000000000100000 (reserved)
[    0.000000]  BIOS-e820: 0000000000100000 - 00000000efffa000 (usable)
[    0.000000]  BIOS-e820: 00000000efffa000 - 00000000f0000000 (ACPI data)
[    0.000000]  BIOS-e820: 00000000fec00000 - 00000000fec10000 (reserved)
[    0.000000]  BIOS-e820: 00000000fee00000 - 00000000fee10000 (reserved)
[    0.000000]  BIOS-e820: 00000000ffc00000 - 0000000100000000 (reserved)
[    0.000000]  BIOS-e820: 0000000100000000 - 000000017ffff000 (usable)
[    0.000000] DMI 2.3 present.
[    0.000000] last_pfn = 0x17ffff max_arch_pfn = 0x1000000
[    0.000000] MTRR default type: write-back
[    0.000000] MTRR fixed ranges enabled:
[    0.000000]   00000-9FFFF write-back
[    0.000000]   A0000-BFFFF uncachable
[    0.000000]   C0000-C7FFF write-protect
[    0.000000]   C8000-E7FFF uncachable
[    0.000000]   E8000-FFFFF write-protect
[    0.000000] MTRR variable ranges enabled:
[    0.000000]   0 base 0F0000000 mask FF0000000 uncachable
[    0.000000]   1 base 000001000 mask FFFFFF000 uncachable
[    0.000000]   2 base 000002000 mask FFFFFF000 uncachable
[    0.000000]   3 base 000003000 mask FFFFFF000 uncachable
[    0.000000]   4 base 000004000 mask FFFFFF000 uncachable
[    0.000000]   5 base 000005000 mask FFFFFF000 uncachable
[    0.000000]   6 base 000006000 mask FFFFFF000 uncachable
[    0.000000]   7 base 000007000 mask FFFFFF000 uncachable
[    0.000000] x86 PAT enabled: cpu 0, old 0x7040600070406, new 0x7010600070106
[    0.000000] initial memory mapped : 0 - 01a00000
```

[0.000000] init_memory_mapping: 0000000000000000-00000000377fe000
[0.000000] 0000000000 - 0000200000 page 4k
[0.000000] 0000200000 - 0037600000 page 2M
[0.000000] 0037600000 - 00377fe000 page 4k
[0.000000] kernel direct mapping tables up to 377fe000 @ 7000-e000
[0.000000] RAMDISK: 377be000 - 37fef55e
[0.000000] Allocated new RAMDISK: 00100000 - 0093155e
[0.000000] Move RAMDISK from 00000000377be000 - 0000000037fef55d to 00100000 - 0093155d
[0.000000] ACPI: RSDP 000f4f70 00014 (v00 COMPAQ)

[0.000000] ACPI Warning: Invalid length for Pm1aControlBlock: 32, using default 16 (20090903/tbfadt-607)
[0.000000] ACPI Warning: Invalid length for Pm1bControlBlock: 32, using default 16 (20090903/tbfadt-607)
[0.000000] ACPI: DSDT efffa240 0454A (v01 COMPAQ   DSDT 00000001 MSFT 0100000B)
[0.000000] ACPI: FACS efffa0c0 00040
[0.000000] ACPI: APIC efffa100 000AC (v01 COMPAQ 00000083 00000002   00000000)

0000162E)
[0.000000] ACPI: Local APIC address 0xfee00000
[0.000000] 5256MB HIGHMEM available.
[0.000000] 887MB LOWMEM available.
[0.000000]   mapped low ram: 0 - 377fe000
[0.000000]   low ram: 0 - 377fe000
[0.000000]   node 0 low ram: 00000000 - 377fe000
[0.000000]   node 0 bootmap 0000b000 - 00011f00
[0.000000] (9 early reservations) ==> bootmem [0000000000 - 00377fe000]
[0.000000]   #0 [0000000000 - 0000001000]   BIOS data page ==> [0000000000 - 0000001000]
[0.000000]   #1 [0000001000 - 0000002000]   EX TRAMPOLINE ==> [0000001000 - 0000002000]
[0.000000]   #2 [0000006000 - 0000007000]   TRAMPOLINE ==> [0000006000 - 0000007000]
[0.000000]   #3 [0001000000 - 00014ebcd4]   TEXT DATA BSS ==> [0001000000 - 00014ebcd4]
[0.000000]   #4 [000009f800 - 0000100000]   BIOS reserved ==> [000009f800 - 0000100000]
[0.000000]   #5 [00014ec000 - 00014f9095]   BRK ==> [00014ec000 - 00014f9095]
[0.000000]   #6 [0000007000 - 000000b000]   PGTABLE ==> [0000007000 - 000000b000]
[0.000000]   #7 [0000100000 - 000093155e]   NEW RAMDISK ==> [0000100000 - 000093155e]
[0.000000]   #8 [000000b000 - 0000012000]   BOOTMAP ==> [000000b000 - 0000012000]
[0.000000] found SMP MP-table at [c00f4fd0] f4fd0
[0.000000] Zone PFN ranges:
[0.000000]   DMA   0x00000000 -> 0x00001000
[0.000000]   Normal   0x00001000 -> 0x000377fe
[0.000000]   HighMem 0x000377fe -> 0x0017ffff

```
[    0.000000] Movable zone start PFN for each node
[    0.000000] early_node_map[3] active PFN ranges
[    0.000000]     0: 0x00000000 -> 0x0000009f
[    0.000000]     0: 0x00000100 -> 0x000efffa
[    0.000000]     0: 0x00100000 -> 0x0017ffff
[    0.000000] On node 0 totalpages: 1507224
[    0.000000] free_area_init_node: node 0, pgdat c13c27a0, node_mem_map c14fb000
[    0.000000]   DMA zone: 36 pages used for memmap
[    0.000000]   DMA zone: 0 pages reserved
[    0.000000]   DMA zone: 3963 pages, LIFO batch:0
[    0.000000]   Normal zone: 1962 pages used for memmap
[    0.000000]   Normal zone: 221268 pages, LIFO batch:31
[    0.000000]   HighMem zone: 11827 pages used for memmap
[    0.000000]   HighMem zone: 1268168 pages, LIFO batch:31
[    0.000000] Using APIC driver default
[    0.000000] ACPI: PM-Timer IO Port: 0x920
[    0.000000] ACPI: Local APIC address 0xfee00000
[    0.000000] ACPI: LAPIC (acpi_id[0x00] lapic_id[0x00] disabled)
[    0.000000] ACPI: LAPIC (acpi_id[0x02] lapic_id[0x02] disabled)
[    0.000000] ACPI: LAPIC (acpi_id[0x04] lapic_id[0x04] disabled)
[    0.000000] ACPI: LAPIC (acpi_id[0x06] lapic_id[0x06] enabled)
[    0.000000] ACPI: LAPIC (acpi_id[0x01] lapic_id[0x01] disabled)
[    0.000000] ACPI: LAPIC (acpi_id[0x03] lapic_id[0x03] disabled)
[    0.000000] ACPI: LAPIC (acpi_id[0x05] lapic_id[0x05] disabled)
[    0.000000] ACPI: LAPIC (acpi_id[0x07] lapic_id[0x07] disabled)
[    0.000000] ACPI: LAPIC_NMI (acpi_id[0xff] dfl dfl lint[0x1])
[    0.000000] ACPI: IOAPIC (id[0x02] address[0xfec00000] gsi_base[0])
[    0.000000] IOAPIC[0]: apic_id 2, version 17, address 0xfec00000, GSI 0-15
[    0.000000] ACPI: IOAPIC (id[0x03] address[0xfec01000] gsi_base[16])
[    0.000000] IOAPIC[1]: apic_id 3, version 17, address 0xfec01000, GSI 16-31
[    0.000000] ACPI: IOAPIC (id[0x04] address[0xfec02000] gsi_base[32])
[    0.000000] IOAPIC[2]: apic_id 4, version 17, address 0xfec02000, GSI 32-47
[    0.000000] ACPI: IOAPIC (id[0x05] address[0xfec03000] gsi_base[48])
[    0.000000] IOAPIC[3]: apic_id 5, version 17, address 0xfec03000, GSI 48-63
[    0.000000] ACPI: INT_SRC_OVR (bus 0 bus_irq 0 global_irq 2 high edge)
[    0.000000] ACPI: IRQ0 used by override.
[    0.000000] ACPI: IRQ2 used by override.
[    0.000000] ACPI: IRQ9 used by override.
[    0.000000] Using ACPI (MADT) for SMP configuration information
[    0.000000] SMP: Allowing 8 CPUs, 7 hotplug CPUs
[    0.000000] nr_irqs_gsi: 64
[    0.000000] PM: Registered nosave memory: 000000000009f000 - 00000000000a0000
[    0.000000] PM: Registered nosave memory: 00000000000a0000 - 00000000000f0000
[    0.000000] PM: Registered nosave memory: 00000000000f0000 - 0000000000100000
[    0.000000] Allocating PCI resources starting at f0000000 (gap: f0000000:ec00000)
[    0.000000] Booting paravirtualized kernel on bare hardware
[    0.000000] NR_CPUS:32 nr_cpumask_bits:32 nr_cpu_ids:8 nr_node_ids:1
[    0.000000] PERCPU: Embedded 15 pages/cpu @c4c00000 s38040 r0 d23400 u262144
```

[0.000000] pcpu-alloc: s38040 r0 d23400 u262144 alloc=1*2097152
[0.000000] pcpu-alloc: [0] 0 1 2 3 4 5 6 7
[0.000000] Built 1 zonelists in Zone order, mobility grouping on. Total pages: 1493399
[0.000000] Kernel command line: BOOT_IMAGE=/boot/vmlinuz-2.6.32-5-openvz-686 root=UUID=651764c4-1eb6-4a95-adba-c5e475081f22 ro
[0.000000] PID hash table entries: 4096 (order: 2, 16384 bytes)
[0.000000] Dentry cache hash table entries: 131072 (order: 7, 524288 bytes)
[0.000000] Inode-cache hash table entries: 65536 (order: 6, 262144 bytes)
[0.000000] Enabling fast FPU save and restore... done.
[0.000000] Enabling unmasked SIMD FPU exception support... done.
[0.000000] Initializing CPU#0
[0.000000] Initializing HighMem for node 0 (000377fe:0017ffff)
[0.000000] Memory: 5957364k/6291452k available (2516k kernel code, 70168k reserved, 1373k data, 392k init, 5119980k highmem)
[0.000000] virtual kernel memory layout:
[0.000000]   fixmap : 0xffd56000 - 0xfffff000   (2724 kB)
[0.000000]   pkmap   : 0xff800000 - 0xffa00000   (2048 kB)
[0.000000]   vmalloc : 0xf7ffe000 - 0xff7fe000   (120 MB)
[0.000000]   lowmem : 0xc0000000 - 0xf77fe000   (887 MB)
[0.000000]   .init : 0xc13cd000 - 0xc142f000   (392 kB)
[0.000000]   .data : 0xc12750ef - 0xc13cc578   (1373 kB)
[0.000000]   .text : 0xc1000000 - 0xc12750ef   (2516 kB)
[0.000000] Checking if this processor honours the WP bit even in supervisor mode...Ok.
[0.000000] SLUB: Genslabs=13, HWalign=128, Order=0-3, MinObjects=0, CPUs=8, Nodes=1
[0.000000] Hierarchical RCU implementation.
[0.000000] NR_IRQS:1280
[0.000000] Console: colour VGA+ 80x25
[0.000000] console [tty0] enabled
[0.000000] Fast TSC calibration using PIT
[0.000000] Detected 2399.816 MHz processor.
[0.004009] Calibrating delay loop (skipped), value calculated using timer frequency.. 4799.63 BogoMIPS (lpj=9599264)
[0.012045] Mount-cache hash table entries: 512
[0.012408] CPU: Trace cache: 12K uops, L1 D cache: 8K
[0.012524] CPU: L2 cache: 512K
[0.012591] CPU: Physical Processor ID: 3
[0.012659] CPU: Processor Core ID: 0
[0.012730] mce: CPU supports 4 MCE banks
[0.012813] CPU0: Thermal monitoring enabled (TM1)
[0.012899] Performance Events: no PMU driver, software events only.
[0.013022] Checking 'hlt' instruction... OK.
[0.028605] SMP alternatives: switching to UP code
[0.040373] ACPI: Core revision 20090903
[0.052021] Page beancounter hash is 524288 entries.
[0.056481] Enabling APIC mode: Flat. Using 4 I/O APICs
[0.057546] ..TIMER: vector=0x30 apic1=0 pin1=2 apic2=-1 pin2=-1
[0.097314] CPU0: Intel(R) XEON(TM) CPU 2.40GHz stepping 04
[0.100001] Brought up 1 CPUs

[0.100001] Total of 1 processors activated (4799.63 BogoMIPS).
[0.100001] CPU0 attaching NULL sched-domain.
[0.100001] regulator: core version 0.5
[0.100001] NET: Registered protocol family 16
[0.100001] ACPI: bus type pci registered
[0.111251] PCI: PCI BIOS revision 2.10 entry at 0xf0094, last bus=16
[0.111327] PCI: Using configuration type 1 for base access
[0.111971] bio: create slab <bio-0> at 0
[0.112730] ACPI: EC: Look up EC in DSDT
[0.120629] ACPI: Interpreter enabled
[0.120701] ACPI: (supports S0 S4 S5)
[0.120911] ACPI: Using IOAPIC for interrupt routing
[0.127561] ACPI: No dock devices found.
[0.128226] ACPI: PCI Root Bridge [PCI0] (0000:00)
[0.128475] pci 0000:00:02.0: reg 10 io port: [0x1800-0x18ff]
[0.128488] pci 0000:00:02.0: reg 14 32bit mmio: [0xf7cf0000-0xf7cf00ff]
[0.128558] pci 0000:00:03.0: reg 10 32bit mmio: [0xf6000000-0xf6ffffff]
[0.128571] pci 0000:00:03.0: reg 14 io port: [0x2400-0x24ff]
[0.128584] pci 0000:00:03.0: reg 18 32bit mmio: [0xf5ff0000-0xf5ff0fff]
[0.128613] pci 0000:00:03.0: reg 30 32bit mmio pref: [0x000000-0x01ffff]
[0.128639] pci 0000:00:03.0: supports D1 D2
[0.128680] pci 0000:00:04.0: reg 10 32bit mmio: [0xf5fe0000-0xf5fe0fff]
[0.128692] pci 0000:00:04.0: reg 14 io port: [0x2800-0x283f]
[0.128704] pci 0000:00:04.0: reg 18 32bit mmio: [0xf5e00000-0xf5efffff]
[0.128730] pci 0000:00:04.0: reg 30 32bit mmio pref: [0x000000-0x0fffff]
[0.128755] pci 0000:00:04.0: supports D1 D2
[0.128761] pci 0000:00:04.0: PME# supported from D0 D1 D2 D3hot D3cold
[0.128838] pci 0000:00:04.0: PME# disabled
[0.128941] pci 0000:00:05.0: reg 10 io port: [0x2c00-0x2cff]
[0.128959] pci 0000:00:05.0: reg 14 64bit mmio: [0xf5df0000-0xf5df0fff]
[0.128985] pci 0000:00:05.0: reg 30 32bit mmio pref: [0x000000-0x01ffff]
[0.129045] pci 0000:00:05.1: reg 10 io port: [0x3000-0x30ff]
[0.129061] pci 0000:00:05.1: reg 14 64bit mmio: [0xf5de0000-0xf5de0fff]
[0.129088] pci 0000:00:05.1: reg 30 32bit mmio pref: [0x000000-0x01ffff]
[0.129211] pci 0000:00:0f.1: reg 10 io port: [0x1f0-0x1f7]
[0.129223] pci 0000:00:0f.1: reg 14 io port: [0x3f4-0x3f7]
[0.129234] pci 0000:00:0f.1: reg 18 io port: [0x00-0x07]
[0.129245] pci 0000:00:0f.1: reg 1c io port: [0x00-0x03]
[0.129257] pci 0000:00:0f.1: reg 20 io port: [0x2000-0x200f]
[0.129300] pci 0000:00:0f.2: reg 10 32bit mmio: [0xf5dd0000-0xf5dd0fff]
[0.129634] pci_bus 0000:00: on NUMA node 0
[0.129643] ACPI: PCI Interrupt Routing Table [_SB_.PCI0._PRT]
[0.133012] ACPI: PCI Root Bridge [PCI1] (0000:01)
[0.133159] pci 0000:01:02.0: reg 10 64bit mmio: [0xf7ef0000-0xf7efffff]
[0.133186] pci 0000:01:02.0: reg 30 32bit mmio pref: [0x000000-0x00ffff]
[0.133215] pci 0000:01:02.0: PME# supported from D3hot D3cold
[0.133289] pci 0000:01:02.0: PME# disabled
[0.133424] pci 0000:01:1e.0: reg 10 64bit mmio pref: [0xf7df0000-0xf7df0fff]

[0.133475] pci_bus 0000:01: on NUMA node 0
[0.133482] ACPI: PCI Interrupt Routing Table [_SB_.PCI1._PRT]
[0.134130] ACPI: PCI Root Bridge [PCI5] (0000:05)
[0.134299] pci 0000:05:1e.0: reg 10 32bit mmio: [0xf7ff0000-0xf7ff0fff]
[0.134360] pci_bus 0000:05: on NUMA node 0
[0.134367] ACPI: PCI Interrupt Routing Table [_SB_.PCI5._PRT]
[0.134912] ACPI: PCI Root Bridge [PCI9] (0000:09)
[0.135042] pci_bus 0000:09: on NUMA node 0
[0.135050] ACPI: PCI Interrupt Routing Table [_SB_.PCI9._PRT]
[0.135552] ACPI: PCI Root Bridge [PCID] (0000:0d)
[0.135683] pci_bus 0000:0d: on NUMA node 0
[0.135691] ACPI: PCI Interrupt Routing Table [_SB_.PCID._PRT]
[0.135924] ACPI: PCI Interrupt Link [IUSB] (IRQs 4 5 7 *10 11 15)
[0.136500] ACPI: PCI Interrupt Link [IN16] (IRQs 4 5 7 10 11 15) *0, disabled.
[0.137186] ACPI: PCI Interrupt Link [IN17] (IRQs 4 5 7 10 11 15) *0, disabled.
[0.137871] ACPI: PCI Interrupt Link [IN18] (IRQs 4 *5 7 10 11 15)
[0.138456] ACPI: PCI Interrupt Link [IN19] (IRQs 4 5 7 10 11 15) *0, disabled.
[0.139142] ACPI: PCI Interrupt Link [IN20] (IRQs 4 5 7 10 11 15) *0, disabled.
[0.139829] ACPI: PCI Interrupt Link [IN21] (IRQs 4 5 7 10 11 15) *0, disabled.
[0.140551] ACPI: PCI Interrupt Link [IN22] (IRQs 4 5 7 10 11 15) *0, disabled.
[0.141237] ACPI: PCI Interrupt Link [IN23] (IRQs 4 5 7 10 11 15) *0, disabled.
[0.141924] ACPI: PCI Interrupt Link [IN24] (IRQs 4 5 7 10 11 15) *0, disabled.
[0.142609] ACPI: PCI Interrupt Link [IN25] (IRQs 4 5 7 10 11 15) *0, disabled.
[0.144239] ACPI: PCI Interrupt Link [IN26] (IRQs 4 5 7 10 11 15) *0, disabled.
[0.144925] ACPI: PCI Interrupt Link [IN27] (IRQs 4 5 7 10 11 15) *0, disabled.
[0.145611] ACPI: PCI Interrupt Link [IN28] (IRQs 4 *5 7 10 11 15)
[0.146196] ACPI: PCI Interrupt Link [IN29] (IRQs 4 5 7 *10 11 15)
[0.146783] ACPI: PCI Interrupt Link [IN30] (IRQs 4 5 7 10 *11 15)
[0.147369] ACPI: PCI Interrupt Link [IN31] (IRQs 4 5 7 10 11 *15)
[0.148453] ACPI: PCI Interrupt Link [IN32] (IRQs 4 5 7 10 11 15) *0, disabled.
[0.149139] ACPI: PCI Interrupt Link [IN33] (IRQs 4 5 7 10 11 15) *0, disabled.
[0.149824] ACPI: PCI Interrupt Link [IN34] (IRQs 4 5 7 *10 11 15)
[0.150389] vgaarb: device added:
PCI:0000:00:03.0,decodes=io+mem,owns=io+mem,locks=none
[0.150490] vgaarb: loaded
[0.150681] PCI: Using ACPI for IRQ routing
[0.151336] Switching to clocksource tsc
[0.151959] pnp: PnP ACPI init
[0.151959] ACPI: bus type pnp registered
[0.155731] pnp: PnP ACPI: found 15 devices
[0.155803] ACPI: ACPI bus type pnp unregistered
[0.155875] PnPBIOS: Disabled by ACPI PNP
[0.155959] system 00:01: ioport range 0xf50-0xf58 has been reserved
[0.156035] system 00:01: ioport range 0x408-0x40f has been reserved
[0.156110] system 00:01: ioport range 0x900-0x903 has been reserved
[0.156184] system 00:01: ioport range 0x910-0x911 has been reserved
[0.156259] system 00:01: ioport range 0x920-0x923 has been reserved
[0.156334] system 00:01: ioport range 0x930-0x937 has been reserved

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[    0.156408] system 00:01: ioport range 0x940-0x947 has been reserved
[    0.156483] system 00:01: ioport range 0x950-0x957 has been reserved
[    0.156571] system 00:01: ioport range 0xc06-0xc08 has been reserved
[    0.156648] system 00:01: ioport range 0xc14-0xc14 has been reserved
[    0.156729] system 00:01: ioport range 0xc49-0xc4a has been reserved
[    0.156804] system 00:01: ioport range 0xc50-0xc52 has been reserved
[    0.156879] system 00:01: ioport range 0xc6c-0xc6f has been reserved
[    0.156953] system 00:01: ioport range 0x230-0x233 has been reserved
[    0.157028] system 00:01: ioport range 0x260-0x267 has been reserved
[    0.157102] system 00:01: ioport range 0x4d0-0x4d1 has been reserved
[    0.157177] system 00:01: ioport range 0x700-0x70f has been reserved
[    0.157251] system 00:01: ioport range 0x800-0x81f has been reserved
[    0.157326] system 00:01: ioport range 0xc80-0xc83 has been reserved
[    0.157401] system 00:01: ioport range 0xcd4-0xcd7 has been reserved
[    0.157476] system 00:01: ioport range 0xcf9-0xcf9 could not be reserved
[    0.192362] pci_bus 0000:00: resource 0 io:  [0x00-0xffff]
[    0.192370] pci_bus 0000:00: resource 1 mem: [0x000000-0xffffffffffffffff]
[    0.192379] pci_bus 0000:01: resource 0 io:  [0x00-0xffff]
[    0.192386] pci_bus 0000:01: resource 1 mem: [0x000000-0xffffffffffffffff]
[    0.192394] pci_bus 0000:05: resource 0 io:  [0x00-0xffff]
[    0.192401] pci_bus 0000:05: resource 1 mem: [0x000000-0xffffffffffffffff]
[    0.192409] pci_bus 0000:09: resource 0 io:  [0x00-0xffff]
[    0.192417] pci_bus 0000:09: resource 1 mem: [0x000000-0xffffffffffffffff]
[    0.192425] pci_bus 0000:0d: resource 0 io:  [0x00-0xffff]
[    0.192432] pci_bus 0000:0d: resource 1 mem: [0x000000-0xffffffffffffffff]
[    0.192487] NET: Registered protocol family 2
[    0.192740] IP route cache hash table entries: 32768 (order: 5, 131072 bytes)
[    0.193396] TCP established hash table entries: 131072 (order: 8, 1048576 bytes)
[    0.194503] TCP bind hash table entries: 65536 (order: 7, 524288 bytes)
[    0.195215] TCP: Hash tables configured (established 131072 bind 65536)
[    0.195296] TCP reno registered
[    0.195625] NET: Registered protocol family 1
[    0.195735] pci 0000:00:03.0: Boot video device
[    0.195773] pci 0000:00:04.0: Firmware left e100 interrupts enabled; disabling
[    0.208623] Unpacking initramfs...
[    0.577352] Freeing initrd memory: 8389k freed
[    0.588930] platform rtc_cmos: registered platform RTC device (no PNP device found)
[    0.589413] audit: initializing netlink socket (disabled)
[    0.589508] type=2000 audit(1297275491.588:1): initialized
[    0.593860] highmem bounce pool size: 64 pages
[    0.593937] HugeTLB registered 2 MB page size, pre-allocated 0 pages
[    0.596816] VFS: Disk quotas dquot_6.5.2
[    0.596972] Dquot-cache hash table entries: 1024 (order 0, 4096 bytes)
[    0.597163] msgmni has been set to 1654
[    0.597521] alg: No test for stdrng (krng)
[    0.597679] Block layer SCSI generic (bsg) driver version 0.4 loaded (major 253)
[    0.597774] io scheduler noop registered
[    0.597841] io scheduler anticipatory registered
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[0.597910] io scheduler deadline registered
[0.598028] io scheduler cfq registered (default)
[0.598337] isapnp: Scanning for PnP cards...
[0.908981] isapnp: No Plug & Play device found
[0.910693] Linux agpgart interface v0.103
[0.910998] Serial: 8250/16550 driver, 4 ports, IRQ sharing enabled
[0.911190] serial8250: ttyS0 at I/O 0x3f8 (irq = 4) is a 16550A
[0.911373] serial8250: ttyS1 at I/O 0x2f8 (irq = 3) is a 16550A
[0.911797] 00:08: ttyS0 at I/O 0x3f8 (irq = 4) is a 16550A
[0.912016] 00:09: ttyS1 at I/O 0x2f8 (irq = 3) is a 16550A
[0.912308] PNP: PS/2 Controller [PNP0303:KBD,PNP0f0e:PS2M] at 0x60,0x64 irq 1,12
[0.914076] serio: i8042 KBD port at 0x60,0x64 irq 1
[0.914154] serio: i8042 AUX port at 0x60,0x64 irq 12
[0.914344] mice: PS/2 mouse device common for all mice
[0.914517] rtc_cmos rtc_cmos: RTC can wake from S4
[0.914634] rtc_cmos rtc_cmos: rtc core: registered rtc_cmos as rtc0
[0.914743] rtc0: alarms up to one year, y3k, 114 bytes nvram
[0.914826] cpuidle: using governor ladder
[0.914894] cpuidle: using governor menu
[0.914966] No iBFT detected.
[0.915740] TCP cubic registered
[0.916027] NET: Registered protocol family 10
[0.917451] Mobile IPv6
[0.917519] NET: Registered protocol family 17
[0.917617] Using IPI No-Shortcut mode
[0.917794] PM: Resume from disk failed.
[0.917815] registered taskstats version 1
[0.918286] rtc_cmos rtc_cmos: setting system clock to 2011-02-09 18:18:12 UTC
(1297275492)
[0.918418] Initalizing network drop monitor service
[0.918534] Freeing unused kernel memory: 392k freed
[0.919106] Write protecting the kernel text: 2520k
[0.919222] Write protecting the kernel read-only data: 920k
[1.297223] SCSI subsystem initialized
[1.319826] aic7xxx 0000:00:05.0: PCI INT A -> GSI 30 (level, low) -> IRQ 30
[1.535411] Floppy drive(s): fd0 is 1.44M
[1.566768] e100: Intel(R) PRO/100 Network Driver, 3.5.24-k2-NAPI
[1.566850] e100: Copyright(c) 1999-2006 Intel Corporation
[1.574805] libata version 3.00 loaded.
[1.584425] tg3.c:v3.102 (September 1, 2009)
[1.584526] tg3 0000:01:02.0: PCI INT A -> GSI 18 (level, low) -> IRQ 18
[1.608397] thermal LNXTHERM:01: registered as thermal_zone0
[1.608486] ACPI: Thermal Zone [THM0] (8 C)
[1.610025] usbcore: registered new interface driver usbfs
[1.610362] usbcore: registered new interface driver hub
[1.610839] usbcore: registered new device driver usb
[1.618173] ehci_hcd: USB 2.0 'Enhanced' Host Controller (EHCI) Driver
[1.622345] ohci_hcd: USB 1.1 'Open' Host Controller (OHCI) Driver

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[    2.969524] eth0: Tigon3 [partno(284685-001) rev 0105] (PCIX:100MHz:64-bit) MAC address
00:02:a5:e7:16:cb
[    2.969629] eth0: attached PHY is 5701 (10/100/1000Base-T Ethernet) (WireSpeed[1])
[    2.969721] eth0: RXcsums[1] LinkChgREG[0] MIirq[0] ASF[0] TSOcap[0]
[    2.969795] eth0: dma_rwctrl[76db000f] dma_mask[64-bit]
[    4.564028] floppy0: no floppy controllers found
[   16.624027] scsi0 : Adaptec AIC7XXX EISA/VLB/PCI SCSI HBA DRIVER, Rev 7.0
[   16.624033]         <Adaptec (Compaq OEM) 3960D Ultra160 SCSI adapter>
[   16.624039]         aic7899: Ultra160 Wide Channel A, SCSI Id=7, 32/253 SCBs
[   16.624045]
[   16.624775] e100 0000:00:04.0: PCI INT A -> GSI 29 (level, low) -> IRQ 29
[   16.716626] e100 0000:00:04.0: PME# disabled
[   16.718736] e100: eth1: e100_probe: addr 0xf5fe0000, irq 29, MAC addr 00:50:8b:94:91:55
[   16.720159] scsi 0:0:0:0: Direct-Access     COMPAQ   BD03686223       HPB6 PQ: 0 ANSI: 3
[   16.720268] scsi0:A:0:0: Tagged Queuing enabled.  Depth 8
[   16.720391] scsi target0:0:0: Beginning Domain Validation
[   16.721309] scsi1 : pata_serverworks
[   16.721611] scsi2 : pata_serverworks
[   16.721752] ata1: PATA max UDMA/100 cmd 0x1f0 ctl 0x3f6 bmdma 0x2000 irq 14
[   16.721830] ata2: PATA max UDMA/100 cmd 0x170 ctl 0x376 bmdma 0x2008 irq 15
[   16.722507] ACPI: PCI Interrupt Link [IUSB] enabled at IRQ 10
[   16.722595] ohci_hcd 0000:00:0f.2: PCI INT A -> Link[IUSB] -> GSI 10 (level, low) -> IRQ 10
[   16.722724] ohci_hcd 0000:00:0f.2: OHCI Host Controller
[   16.722832] ohci_hcd 0000:00:0f.2: new USB bus registered, assigned bus number 1
[   16.722957] ohci_hcd 0000:00:0f.2: irq 10, io mem 0xf5dd0000
[   16.725791] scsi target0:0:0: wide asynchronous
[   16.729002] scsi target0:0:0: FAST-80 WIDE SCSI 160.0 MB/s DT (12.5 ns, offset 127)
[   16.735761] scsi target0:0:0: Ending Domain Validation
[   16.738065] scsi 0:0:1:0: Direct-Access     COMPAQ   BF03685A35       HPB4 PQ: 0 ANSI: 3
[   16.738164] scsi0:A:1:0: Tagged Queuing enabled.  Depth 8
[   16.738284] scsi target0:0:1: Beginning Domain Validation
[   16.741359] scsi target0:0:1: wide asynchronous
[   16.743744] scsi target0:0:1: FAST-80 WIDE SCSI 160.0 MB/s DT (12.5 ns, offset 63)
[   16.748889] scsi target0:0:1: Ending Domain Validation
[   16.778039] usb usb1: New USB device found, idVendor=1d6b, idProduct=0001
[   16.778117] usb usb1: New USB device strings: Mfr=3, Product=2, SerialNumber=1
[   16.778207] usb usb1: Product: OHCI Host Controller
[   16.778277] usb usb1: Manufacturer: Linux 2.6.32-5-openvz-686 ohci_hcd
[   16.778352] usb usb1: SerialNumber: 0000:00:0f.2
[   16.778660] usb usb1: configuration #1 chosen from 1 choice
[   16.778835] hub 1-0:1.0: USB hub found
[   16.778921] hub 1-0:1.0: 4 ports detected
[   16.779128] aic7xxx 0000:00:05.1: PCI INT B -> GSI 31 (level, low) -> IRQ 31
[   16.996383] ata1.00: ATAPI: Compaq  CRD-8402B, 1.03, max MWDMA2
[   17.012392] ata1.00: configured for MWDMA2
[   17.012649] scsi: waiting for bus probes to complete ...
[   19.843604] scsi 0:0:15:0: Processor         COMPAQ   PROLIANT 4L6I    1.78 PQ: 0 ANSI: 2
[   19.843714] scsi target0:0:15: Beginning Domain Validation
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[   19.880378] scsi target0:0:15: Ending Domain Validation
[   19.901297] scsi 1:0:0:0: CD-ROM            COMPAQ   CRD-8402B       1.03 PQ: 0 ANSI: 5
[   31.992026] scsi3 : Adaptec AIC7XXX EISA/VLB/PCI SCSI HBA DRIVER, Rev 7.0
[   31.992032]         <Adaptec (Compaq OEM) 3960D Ultra160 SCSI adapter>
[   31.992038]         aic7899: Ultra160 Wide Channel B, SCSI Id=7, 32/253 SCBs
[   31.992043]
[   32.035440] sr0: scsi3-mmc drive: 40x/40x cd/rw xa/form2 cdda tray
[   32.035522] Uniform CD-ROM driver Revision: 3.20
[   32.035726] sr 1:0:0:0: Attached scsi CD-ROM sr0
[   32.037228] sd 0:0:0:0: [sda] 71132000 512-byte logical blocks: (36.4 GB/33.9 GiB)
[   32.037355] sd 0:0:0:0: Attached scsi generic sg0 type 0
[   32.037535] sd 0:0:1:0: Attached scsi generic sg1 type 0
[   32.038434] scsi 0:0:15:0: Attached scsi generic sg2 type 3
[   32.038710] sr 1:0:0:0: Attached scsi generic sg3 type 5
[   32.039245] sd 0:0:0:0: [sda] Write Protect is off
[   32.039325] sd 0:0:0:0: [sda] Mode Sense: cf 00 10 08
[   32.039347] sd 0:0:1:0: [sdb] 71132000 512-byte logical blocks: (36.4 GB/33.9 GiB)
[   32.040445] sd 0:0:0:0: [sda] Write cache: disabled, read cache: enabled, supports DPO and
FUA
[   32.040642] sd 0:0:1:0: [sdb] Write Protect is off
[   32.040720] sd 0:0:1:0: [sdb] Mode Sense: d3 00 10 08
[   32.042246] sd 0:0:1:0: [sdb] Write cache: disabled, read cache: enabled, supports DPO and
FUA
[   32.044086]  sda:
[   32.045644]  sdb: sda1 sda2 sda3 < sdb1
[   32.057477]  sda5
[   32.058693] sd 0:0:1:0: [sdb] Attached SCSI disk
[   32.062961]  sda6 sda7 sda8 >
[   32.079752] sd 0:0:0:0: [sda] Attached SCSI disk
[   32.717559] PM: Starting manual resume from disk
[   32.717652] PM: Resume from partition 8:7
[   32.717657] PM: Checking hibernation image.
[   32.717979] PM: Error -22 checking image file
[   32.717984] PM: Resume from disk failed.
[   32.752851] kjournald starting.  Commit interval 5 seconds
[   32.752944] EXT3-fs: mounted filesystem with ordered data mode.
[   33.624093] udev[314]: starting version 164
[   33.709967] udev[328]: renamed network interface eth1 to eth1-eth0
[   33.828491] udev[323]: renamed network interface eth0 to eth1
[   33.861602] udev[328]: renamed network interface eth1-eth0 to eth0
[   33.901359] input: Power Button as /devices/LNXSYSTM:00/LNXPWRBN:00/input/input0
[   33.901463] ACPI: Power Button [PWRF]
[   34.061675] processor LNXCPU:00: registered as cooling_device0
[   34.061880] BIOS reported wrong ACPI id for the processor
[   34.147964] input: PC Speaker as /devices/platform/pcspkr/input/input1
[   34.149784] pci_hotplug: PCI Hot Plug PCI Core version: 0.5
[   34.303605] cpqphp: Compaq Hot Plug PCI Controller Driver version: 0.9.8
[   34.303766] compaq_pci_hotplug 0000:01:1e.0: PCI INT A -> GSI 34 (level, low) -> IRQ 34
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[   34.303864] cpqphp: Hot Plug Subsystem Device ID: a2fe
[   34.303938] cpqphp: Initializing the PCI hot plug controller residing on PCI bus 1
[   34.304284] PCI: Using BIOS Interrupt Routing Table
[   34.393195] piix4_smbus 0000:00:0f.0: SMBus Host Controller at 0x700, revision 0
[   34.451415] Floppy drive(s): fd0 is 1.44M
[   34.758538] parport_pc 00:07: reported by Plug and Play ACPI
[   34.758685] parport0: PC-style at 0x378, irq 7 [PCSPP,TRISTATE]
[   34.901466] Error: Driver 'pcspkr' is already registered, aborting...
[   35.308070] compaq_pci_hotplug 0000:05:1e.0: PCI INT A -> GSI 34 (level, low) -> IRQ 34
[   35.308174] cpqphp: Hot Plug Subsystem Device ID: a2fe
[   35.308247] cpqphp: Initializing the PCI hot plug controller residing on PCI bus 5
[   35.606277] scsi 3:0:15:0: Processor         COMPAQ   PROLIANT 4L6I    1.78 PQ: 0 ANSI: 2
[   35.606388] scsi target3:0:15: Beginning Domain Validation
[   35.643066] scsi target3:0:15: Ending Domain Validation
[   35.661469] scsi 3:0:15:0: Attached scsi generic sg4 type 3
[   37.464032] floppy0: no floppy controllers found
[   37.916541] Adding 2931820k swap on /dev/sda7.  Priority:-1 extents:1 across:2931820k
[   38.291700] EXT3 FS on sda1, internal journal
[   38.473040] loop: module loaded
[   40.048235] kjournald starting.  Commit interval 5 seconds
[   40.052889] EXT3 FS on sda8, internal journal
[   40.053004] EXT3-fs: mounted filesystem with ordered data mode.
[   40.070462] kjournald starting.  Commit interval 5 seconds
[   40.076828] EXT3 FS on sda6, internal journal
[   40.076943] EXT3-fs: mounted filesystem with ordered data mode.
[   40.128856] kjournald starting.  Commit interval 5 seconds
[   40.137637] EXT3 FS on sda2, internal journal
[   40.137751] EXT3-fs: mounted filesystem with ordered data mode.
[   40.165220] kjournald starting.  Commit interval 5 seconds
[   40.173066] EXT3 FS on sda5, internal journal
[   40.173181] EXT3-fs: mounted filesystem with ordered data mode.
[   40.296890] EXT4-fs (sdb1): mounted filesystem with ordered data mode
[   41.022921] 802.1Q VLAN Support v1.8 Ben Greear <greearb@candelatech.com>
[   41.023004] All bugs added by David S. Miller <davem@redhat.com>
[   41.352101] ADDRCONF(NETDEV_UP): eth1: link is not ready
[   42.959805] tg3: eth1: Link is up at 100 Mbps, full duplex.
[   42.959899] tg3: eth1: Flow control is off for TX and off for RX.
[   42.960206] ADDRCONF(NETDEV_CHANGE): eth1: link becomes ready
[   50.038179] ip_tables: (C) 2000-2006 Netfilter Core Team
[   51.724008] vlan7: no IPv6 routers present
[   51.860016] vlan53: no IPv6 routers present
[   51.968013] vlan58: no IPv6 routers present
[   52.232007] vlan4: no IPv6 routers present
[   53.596009] eth1: no IPv6 routers present
[ 1079.129866] warning: `vzctl' uses 32-bit capabilities (legacy support in use)
[ 1079.134741] CT: 186: started
[ 1082.320931] BUG: unable to handle kernel NULL pointer dereference at (null)
[ 1082.321101] IP: [<(null)>] (null)
```

[1082.321212] *pdpt = 0000000035969001 *pde = 0000000000000000
[1082.321368] Oops: 0000 [#1] SMP
[1082.321517] last sysfs file: /sys/module/vzevent/parameters/reboot_event
[1082.321593] Modules linked in: vzevent vzethdev vznetdev simfs vzrst vzcpt vzdquota vzmon vzdev xt_tcpudp xt_length xt_hl xt_tcpmss xt_TCPMSS iptable_mangle iptable_filter xt_multiport xt_limit xt_dscp ipt_REJECT ip_tables x_tables 8021q garp stp ext4 jbd2 crc16 loop snd_pcm snd_timer parport_pc parport snd soundcore snd_page_alloc i2c_piix4 psmouse evdev cpqphp container pcspkr serio_raw pci_hotplug i2c_core processor button ext3 jbd mbcache sg sd_mod crc_t10dif sr_mod cdrom ata_generic ohci_hcd ehci_hcd pata_serverworks thermal usbcore tg3 libata e100 aic7xxx nls_base thermal_sys scsi_transport_spi libphy mii scsi_mod [last unloaded: scsi_wait_scan]
[1082.324003]
[1082.324003] Pid: 1934, comm: bash Not tainted (2.6.32-5-openvz-686 #1) dzhanibekov ProLiant ML530 G2)
[1082.324003] EIP: 0060:[<00000000>] EFLAGS: 00010246 CPU: 0
[1082.324003] EIP is at 0x0
[1082.324003] EAX: f257bd48 EBX: f8e3bfd4 ECX: 00000000 EDX: 00002000
[1082.324003] ESI: f257bd48 EDI: 00000002 EBP: 00000000 ESP: f4fffcb8
[1082.324003] DS: 007b ES: 007b FS: 00d8 GS: 00e0 SS: 0068
[1082.324003] Process bash (pid: 1934, veid: 186, ti=f4ffe000 task=f6b0b4f0 task.ti=f4ffe000)
[1082.324003] Stack:
[1082.324003] f8d0805f 00000000 00000020 00000050 00000000 00000000 ffff0000
[1082.324003] <0> ffffffff 00002000 00000000 f257bcc0 f6a77000 f257bf20 fffffff4 ffffffff
[1082.324003] <0> 00000001 00000000 00000000 f4fffd40 c4754b48 00000000 c10d9fdf e829ea80
[1082.324003] Call Trace:
[1082.324003] [<f8d0805f>] ? ext4_da_get_block_prep+0x256/0x380 [ext4]
[1082.324003] [<c10d9fdf>] ? __block_prepare_write+0x140/0x297
[1082.324003] [<c112fba5>] ? radix_tree_preload+0x24/0x5f
[1082.324003] [<c10da289>] ? block_write_begin+0x70/0xc6
[1082.324003] [<f8d07e09>] ? ext4_da_get_block_prep+0x0/0x380 [ext4]
[1082.324003] [<f8d0ac72>] ? ext4_da_write_begin+0x203/0x2b4 [ext4]
[1082.324003] [<f8d07e09>] ? ext4_da_get_block_prep+0x0/0x380 [ext4]
[1082.324003] [<c109140f>] ? generic_file_buffered_write+0xd0/0x21d
[1082.324003] [<c1091959>] ? __generic_file_aio_write+0x265/0x28d
[1082.324003] [<c10ccada>] ? ifind_fast+0x36/0x44
[1082.324003] [<f8e366b5>] ? vzquota_qlnk_destroy+0xe/0xa4 [vzdquota]
[1082.324003] [<f8e36f6a>] ? vzquota_inode_data+0xe3/0xfc [vzdquota]
[1082.324003] [<c10919d2>] ? generic_file_aio_write+0x51/0x93
[1082.324003] [<c10bd472>] ? do_sync_write+0xc0/0x107
[1082.324003] [<c104bbc6>] ? autoremove_wake_function+0x0/0x2d
[1082.324003] [<c10bbc25>] ? fd_install+0x1e/0x3c
[1082.324003] [<c10ce747>] ? alloc_fd+0x52/0xb7
[1082.324003] [<c10bd3b2>] ? do_sync_write+0x0/0x107
[1082.324003] [<c10bde13>] ? vfs_write+0x7e/0xd6
[1082.324003] [<c10bdf4d>] ? sys_write+0x40/0xa9
[1082.324003] [<c10082c0>] ? syscall_call+0x7/0xb
[1082.324003] Code: Bad EIP value.

[1082.324003] EIP: [<00000000>] 0x0 SS:ESP 0068:f4fffcb8
[1082.324003] CR2: 0000000000000000
[1082.329108] ---[end trace 6e78ad6c6ed08167]---
[1082.363107] BUG: unable to handle kernel NULL pointer dereference at (null)
[1082.363275] IP: [<(null)>] (null)
[1082.363384] *pdpt = 0000000032bde001 *pde = 0000000000000000
[1082.363541] Oops: 0000 [#2] SMP
[1082.363690] last sysfs file: /sys/module/vzevent/parameters/reboot_event
[1082.363766] Modules linked in: vzevent vzethdev vznetdev simfs vzrst vzcpt vzdquota vzmon vzdev xt_tcpudp xt_length xt_hl xt_tcpmss xt_TCPMSS iptable_mangle iptable_filter xt_multiport xt_limit xt_dscp ipt_REJECT ip_tables x_tables 8021q garp stp ext4 jbd2 crc16 loop snd_pcm snd_timer parport_pc parport snd soundcore snd_page_alloc i2c_piix4 psmouse evdev cpqphp container pcspkr serio_raw pci_hotplug i2c_core processor button ext3 jbd mbcache sg sd_mod crc_t10dif sr_mod cdrom ata_generic ohci_hcd ehci_hcd pata_serverworks thermal usbcore tg3 libata e100 aic7xxx nls_base thermal_sys scsi_transport_spi libphy mii scsi_mod [last unloaded: scsi_wait_scan]
[1082.364003]
[1082.364003] Pid: 1937, comm: cp Tainted: G D (2.6.32-5-openvz-686 #1) dzhanibekov ProLiant ML530 G2)
[1082.364003] EIP: 0060:[<00000000>] EFLAGS: 00010246 CPU: 0
[1082.364003] EIP is at 0x0
[1082.364003] EAX: e82e5c60 EBX: f8e3bfd4 ECX: 00000000 EDX: 00002000
[1082.364003] ESI: e82e5c60 EDI: 00000002 EBP: 00000000 ESP: f4175cb8
[1082.364003] DS: 007b ES: 007b FS: 00d8 GS: 00e0 SS: 0068
[1082.364003] Process cp (pid: 1937, veid: 186, ti=f4174000 task=f6b0a680 task.ti=f4174000)
[1082.364003] Stack:
[1082.364003] f8d0805f 00000000 00000020 00000050 00000000 00000000 00000000 ffff0000
[1082.364003] <0> ffffffff 00002000 00000000 e82e5bd8 f6a77000 e82e5e38 fffffff4 ffffffff
[1082.364003] <0> 00000001 00000000 00000000 f4175d40 c2471cbc 00000000 c10d9fdf e829ec00
[1082.364003] Call Trace:
[1082.364003] [<f8d0805f>] ? ext4_da_get_block_prep+0x256/0x380 [ext4]
[1082.364003] [<c10d9fdf>] ? __block_prepare_write+0x140/0x297
[1082.364003] [<c10da289>] ? block_write_begin+0x70/0xc6
[1082.364003] [<f8d07e09>] ? ext4_da_get_block_prep+0x0/0x380 [ext4]
[1082.364003] [<f8d0ac72>] ? ext4_da_write_begin+0x203/0x2b4 [ext4]
[1082.364003] [<f8d07e09>] ? ext4_da_get_block_prep+0x0/0x380 [ext4]
[1082.364003] [<c109140f>] ? generic_file_buffered_write+0xd0/0x21d
[1082.364003] [<c1091959>] ? __generic_file_aio_write+0x265/0x28d
[1082.364003] [<c10919d2>] ? generic_file_aio_write+0x51/0x93
[1082.364003] [<c10bd472>] ? do_sync_write+0xc0/0x107
[1082.364003] [<c104bbc6>] ? autoremove_wake_function+0x0/0x2d
[1082.364003] [<c10bd15d>] ? fsnotify_access+0x5a/0x61
[1082.364003] [<c10bd3b2>] ? do_sync_write+0x0/0x107
[1082.364003] [<c10bde13>] ? vfs_write+0x7e/0xd6
[1082.364003] [<c10bdf4d>] ? sys_write+0x40/0xa9
[1082.364003] [<c10082c0>] ? syscall_call+0x7/0xb
[1082.364003] Code: Bad EIP value.

[1082.364003] EIP: [<00000000>] 0x0 SS:ESP 0068:f4175cb8
[1082.364003] CR2: 0000000000000000
[1082.370918] ---[end trace 6e78ad6c6ed08168]---
[1082.383148] BUG: unable to handle kernel NULL pointer dereference at (null)
[1082.383318] IP: [<(null)>] (null)
[1082.383427] *pdpt = 000000002f23e001 *pde = 0000000000000000
[1082.383583] Oops: 0000 [#3] SMP
[1082.383732] last sysfs file: /sys/module/vzevent/parameters/reboot_event
[1082.383808] Modules linked in: vzevent vzethdev vznetdev simfs vzrst vzcpt vzdquota vzmon vzdev xt_tcpudp xt_length xt_hl xt_tcpmss xt_TCPMSS iptable_mangle iptable_filter xt_multiport xt_limit xt_dscp ipt_REJECT ip_tables x_tables 8021q garp stp ext4 jbd2 crc16 loop snd_pcm snd_timer parport_pc parport snd soundcore snd_page_alloc i2c_piix4 psmouse evdev cpqphp container pcspkr serio_raw pci_hotplug i2c_core processor button ext3 jbd mbcache sg sd_mod crc_t10dif sr_mod cdrom ata_generic ohci_hcd ehci_hcd pata_serverworks thermal usbcore tg3 libata e100 aic7xxx nls_base thermal_sys scsi_transport_spi libphy mii scsi_mod [last unloaded: scsi_wait_scan]
[1082.384016]
[1082.384016] Pid: 1865, comm: init Tainted: G D (2.6.32-5-openvz-686 #1) dzhanibekov ProLiant ML530 G2)
[1082.384016] EIP: 0060:[<00000000>] EFLAGS: 00010246 CPU: 0
[1082.384016] EIP is at 0x0
[1082.384016] EAX: eb083838 EBX: f8e3bfd4 ECX: 00000000 EDX: 00002000
[1082.384016] ESI: eb083838 EDI: 00000002 EBP: 00000000 ESP: f3847cb8
[1082.384016] DS: 007b ES: 007b FS: 00d8 GS: 00e0 SS: 0068
[1082.384016] Process init (pid: 1865, veid: 186, ti=f3846000 task=f6bce040 task.ti=f3846000)
[1082.384016] Stack:
[1082.384016] f8d0805f 00000000 00000020 00000050 00000000 00000000 00000000 ffff0000
[1082.384016] <0> ffffffff 00002000 00000000 eb0837b0 f6a77000 eb083a10 fffffff4 ffffffff
[1082.384016] <0> 00000001 00000000 00000000 f3847d40 c2471f8c 00000000 c10d9fdf e829ed00
[1082.384016] Call Trace:
[1082.384016] [<f8d0805f>] ? ext4_da_get_block_prep+0x256/0x380 [ext4]
[1082.384016] [<c10d9fdf>] ? __block_prepare_write+0x140/0x297
[1082.384016] [<c10da289>] ? block_write_begin+0x70/0xc6
[1082.384016] [<f8d07e09>] ? ext4_da_get_block_prep+0x0/0x380 [ext4]
[1082.384016] [<f8d0ac72>] ? ext4_da_write_begin+0x203/0x2b4 [ext4]
[1082.384016] [<f8d07e09>] ? ext4_da_get_block_prep+0x0/0x380 [ext4]
[1082.384016] [<c109140f>] ? generic_file_buffered_write+0xd0/0x21d
[1082.384016] [<c1091959>] ? __generic_file_aio_write+0x265/0x28d
[1082.384016] [<c10b6b20>] ? ub_slab_ptr+0x37/0x46
[1082.384016] [<c10919d2>] ? generic_file_aio_write+0x51/0x93
[1082.384016] [<c10bd472>] ? do_sync_write+0xc0/0x107
[1082.384016] [<c1058646>] ? ub_slab_uncharge+0x2b/0x34
[1082.384016] [<c104bbc6>] ? autoremove_wake_function+0x0/0x2d
[1082.384016] [<c10bd3b2>] ? do_sync_write+0x0/0x107
[1082.384016] [<c10bde13>] ? vfs_write+0x7e/0xd6
[1082.384016] [<c10bdf4d>] ? sys_write+0x40/0xa9
[1082.384016] [<c10082c0>] ? syscall_call+0x7/0xb

[1082.384016] Code: Bad EIP value.
[1082.384016] EIP: [<00000000>] 0x0 SS:ESP 0068:f3847cb8
[1082.384016] CR2: 0000000000000000
[1082.392443] ---[end trace 6e78ad6c6ed08169]---
[1082.396541] BUG: unable to handle kernel NULL pointer dereference at (null)
[1082.396709] IP: [<(null)>] (null)
[1082.396818] *pdpt = 0000000035b5d001 *pde = 0000000000000000
[1082.396976] Oops: 0000 [#4] SMP
[1082.397124] last sysfs file: /sys/module/vzevent/parameters/reboot_event
[1082.397200] Modules linked in: vzevent vzethdev vznetdev simfs vzrst vzcpt vzdquota vzmon vzdev xt_tcpudp xt_length xt_hl xt_tcpmss xt_TCPMSS iptable_mangle iptable_filter xt_multiport xt_limit xt_dscp ipt_REJECT ip_tables x_tables 8021q garp stp ext4 jbd2 crc16 loop snd_pcm snd_timer parport_pc parport snd soundcore snd_page_alloc i2c_piix4 psmouse evdev cpqphp container pcspkr serio_raw pci_hotplug i2c_core processor button ext3 jbd mbcache sg sd_mod crc_t10dif sr_mod cdrom ata_generic ohci_hcd ehci_hcd pata_serverworks thermal usbcore tg3 libata e100 aic7xxx nls_base thermal_sys scsi_transport_spi libphy mii scsi_mod [last unloaded: scsi_wait_scan]
[1082.400009]
[1082.400009] Pid: 1860, comm: vzctl Tainted: G   D   (2.6.32-5-openvz-686 #1) dzhanibekov ProLiant ML530 G2)
[1082.400009] EIP: 0060:[<00000000>] EFLAGS: 00010246 CPU: 0
[1082.400009] EIP is at 0x0
[1082.400009] EAX: e82e54c8 EBX: f8e3bfd4 ECX: 00000000 EDX: 00002000
[1082.400009] ESI: e82e54c8 EDI: e82e5440 EBP: e82e54c8 ESP: ef63de60
[1082.400009] DS: 007b ES: 007b FS: 00d8 GS: 00e0 SS: 0068
[1082.400009] Process vzctl (pid: 1860, veid: 0, ti=ef63c000 task=f6bccd00 task.ti=ef63c000)
[1082.400009] Stack:
[1082.400009] f8d06a89 00000002 00000000 f8d06bc0 00000020 00000000 c470d424 f6a77000
[1082.400009] <0> f8d06a9e e82e5578 00000000 00000000 c10977ae c470d424 c1097c2b c470d424
[1082.400009] <0> 00000000 c1097cfd 00000000 00000000 00000000 00000000 e82e5578 00000000
[1082.400009] Call Trace:
[1082.400009] [<f8d06a89>] ? vfs_dq_release_reservation_block+0x44/0x59 [ext4]
[1082.400009] [<f8d06bc0>] ? ext4_da_invalidatepage+0x122/0x136 [ext4]
[1082.400009] [<f8d06a9e>] ? ext4_da_invalidatepage+0x0/0x136 [ext4]
[1082.400009] [<c10977ae>] ? do_invalidatepage+0x16/0x18
[1082.400009] [<c1097c2b>] ? truncate_inode_page+0x47/0x80
[1082.400009] [<c1097cfd>] ? truncate_inode_pages_range+0x99/0x23f
[1082.400009] [<c10e1c63>] ? fsnotify_clear_marks_by_inode+0x17/0x9e
[1082.400009] [<f8e36ec2>] ? vzquota_inode_data+0x3b/0xfc [vzdquota]
[1082.400009] [<f8d0ad23>] ? ext4_delete_inode+0x0/0x1f1 [ext4]
[1082.400009] [<c1097eac>] ? truncate_inode_pages+0x9/0xc
[1082.400009] [<f8d0ad63>] ? ext4_delete_inode+0x40/0x1f1 [ext4]
[1082.400009] [<f8d0ad23>] ? ext4_delete_inode+0x0/0x1f1 [ext4]
[1082.400009] [<c10cd57d>] ? generic_delete_inode+0xb3/0x12e
[1082.400009] [<c10cc6ce>] ? iput+0x48/0x4a

[1082.400009] [<c10c6b5b>] ? do_unlinkat+0xbe/0x100
[1082.400009] [<c1273254>] ? do_page_fault+0x2f1/0x307
[1082.400009] [<c10082c0>] ? syscall_call+0x7/0xb
[1082.400009] Code: Bad EIP value.
[1082.400009] EIP: [<00000000>] 0x0 SS:ESP 0068:ef63de60
[1082.400009] CR2: 0000000000000000
[1082.404448] ---[end trace 6e78ad6c6ed0816a]---
[1082.936253] CT: 186: stopped

Posted by weldpua2008 on Wed, 09 Feb 2011 18:58:22 GMT
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uname -a
Linux db 2.6.32-5-openvz-686 #1 SMP Wed Jan 12 05:55:51 UTC 2011 i686 GNU/Linux

dmidecode 2.9
SMBIOS 2.3 present.
56 structures occupying 1494 bytes.
Table at 0x000EC000.

Handle 0x0000, DMI type 0, 20 bytes
BIOS Information
	Vendor: Compaq
	Version: P22
	Release Date: 09/15/2004

System Information
	Manufacturer: Compaq
	Product Name: ProLiant ML530 G2

Posted by weldpua2008 on Thu, 10 Feb 2011 08:59:10 GMT
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debian:/home/wel# uname -a
Linux debian 2.6.26-2-openvz-686 #1 SMP Thu Jan 27 03:07:30 UTC 2011 i686 GNU/Linux

uname -a
Linux db 2.6.32-5-openvz-686 #1 SMP Wed Jan 12 05:55:51 UTC 2011 i686 GNU/Linux

Quote:warning: `vzctl' uses 32-bit capabilities (legacy support in use)

OpenVZ Host Kernel for Jaunty?

Posted by weldpua2008 on Thu, 10 Feb 2011 09:16:18 GMT
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When you have an oops

```
# grep -E "Call Trace|Code" /var/log/syslog*
/var/log/syslog.1:Feb  9 20:36:13 db kernel: [ 1082.324003] Call Trace:
/var/log/syslog.1:Feb  9 20:36:13 db kernel: [ 1082.324003] Code:  Bad EIP value.
/var/log/syslog.1:Feb  9 20:36:13 db kernel: [ 1082.364003] Call Trace:
/var/log/syslog.1:Feb  9 20:36:13 db kernel: [ 1082.364003] Code:  Bad EIP value.
/var/log/syslog.1:Feb  9 20:36:13 db kernel: [ 1082.384016] Call Trace:
/var/log/syslog.1:Feb  9 20:36:13 db kernel: [ 1082.384016] Code:  Bad EIP value.
/var/log/syslog.1:Feb  9 20:36:13 db kernel: [ 1082.400009] Call Trace:
/var/log/syslog.1:Feb  9 20:36:13 db kernel: [ 1082.400009] Code:  Bad EIP value.
/var/log/syslog.1:Feb  9 21:21:10 db kernel: [  672.310783] Call Trace:
/var/log/syslog.1:Feb  9 21:21:10 db kernel: [  672.310783] Code:  Bad EIP value.
/var/log/syslog.1:Feb  9 21:21:10 db kernel: [  672.384947] Call Trace:
/var/log/syslog.1:Feb  9 21:21:10 db kernel: [  672.384947] Code:  Bad EIP value.
/var/log/syslog.1:Feb  9 21:21:11 db kernel: [  672.413831] Call Trace:
/var/log/syslog.1:Feb  9 21:21:11 db kernel: [  672.413831] Code:  Bad EIP value.
/var/log/syslog.1:Feb  9 21:21:11 db kernel: [  672.444006] Call Trace:
/var/log/syslog.1:Feb  9 21:21:11 db kernel: [  672.444006] Code:  Bad EIP value.
/var/log/syslog.1:Feb  9 21:21:12 db kernel: [  673.492016] Call Trace:
/var/log/syslog.1:Feb  9 21:21:12 db kernel: [  673.492016] Code:  Bad EIP value.
```

Posted by weldpua2008 on Thu, 10 Feb 2011 10:20:41 GMT
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