Subject: Re: Problem init vz
Posted by gral on Fri, 15 Dec 2006 14:42:05 GMT
View Forum Message <> Reply to Message

Thanks for the quickly reply... nothing wrong in the dmesg

look..

```
root@vps1 [/var/vzquota]# cat /var/log/dmesg  | more
Bootdata ok (command line is ro root=/dev/sda5)
Linux version 2.6.9-023stab016.2-smp (root@rhel4-64) (gcc version 3.4.5 20051201 (Red Hat
3.4.5-2)) #1 SMP Fri Aug 11 00:06:1
9 MSD 2006
BIOS-provided physical RAM map:
 BIOS-e820: 0000000000000000 - 00000000000a0000 (usable)
 BIOS-e820: 00000000000f0000 - 0000000000100000 (reserved)
 BIOS-e820: 0000000000100000 - 000000007fe8cc00 (usable)
 BIOS-e820: 000000007fe8cc00 - 000000007fe8ec00 (ACPI NVS)
 BIOS-e820: 000000007fe8ec00 - 000000007fe90c00 (ACPI data)
 BIOS-e820: 000000007fe90c00 - 0000000080000000 (reserved)
 BIOS-e820: 00000000f0000000 - 00000000f4000000 (reserved)
 BIOS-e820: 00000000fec00000 - 00000000fed00400 (reserved)
 BIOS-e820: 00000000fed20000 - 00000000feda0000 (reserved)
 BIOS-e820: 00000000fee00000 - 00000000fef00000 (reserved)
 BIOS-e820: 00000000ffb00000 - 0000000100000000 (reserved)
ACPI: RSDP (v002 DELL                                ) @ 0x00000000000feb00
ACPI: XSDT (v001 DELL    PESC430 0x00000006 ASL  0x00000061) @ 0x00000000000fd244
ACPI: FADT (v003 DELL    PESC430 0x00000006 ASL  0x00000061) @ 0x00000000000fd33c
ACPI: SSDT (v001   DELL    st_ex 0x00001000 INTL 0x20050211) @ 0x00000000fffd2a19
ACPI: MADT (v001 DELL    PESC430 0x00000006 ASL  0x00000061) @ 0x00000000000fd430
ACPI: BOOT (v001 DELL    PESC430 0x00000006 ASL  0x00000061) @ 0x00000000000fd4a2
ACPI: ASF! (v016 DELL    PESC430 0x00000006 ASL  0x00000061) @ 0x00000000000fd4ca
ACPI: MCFG (v001 DELL    PESC430 0x00000006 ASL  0x00000061) @ 0x00000000000fd531
ACPI: HPET (v001 DELL    PESC430 0x00000006 ASL  0x00000061) @ 0x00000000000fd56f
ACPI: DSDT (v001   DELL    dt_ex 0x00001000 INTL 0x20050211) @ 0x0000000000000000
No mptable found.
On node 0 totalpages: 523916
  DMA zone: 4096 pages, LIFO batch:1
  Normal zone: 519820 pages, LIFO batch:16
  HighMem zone: 0 pages, LIFO batch:1
DMI 2.3 present.
ACPI: PM-Timer IO Port: 0x808
ACPI: Local APIC address 0xfee00000
ACPI: LAPIC (acpi_id[0x01] lapic_id[0x00] enabled)
Processor #0 15:4 APIC version 16
ACPI: LAPIC (acpi_id[0x02] lapic_id[0x01] enabled)
Processor #1 15:4 APIC version 16
ACPI: LAPIC (acpi_id[0x03] lapic_id[0x05] disabled)
```

```
ACPI: LAPIC (acpi_id[0x04] lapic_id[0x07] disabled)
ACPI: LAPIC_NMI (acpi_id[0xff] high level lint[0x1])
Setting APIC routing to flat
ACPI: IOAPIC (id[0x08] address[0xfec00000] gsi_base[0])
IOAPIC[0]: apic_id 8, version 32, address 0xfec00000, GSI 0-23
ACPI: INT_SRC_OVR (bus 0 bus_irq 0 global_irq 2 dfl dfl)
ACPI: INT_SRC_OVR (bus 0 bus_irq 9 global_irq 9 high level)
ACPI: IRQ0 used by override.
ACPI: IRQ2 used by override.
ACPI: IRQ9 used by override.
ACPI: HPET id: 0x8086a201 base: 0xfed00000
Using ACPI (MADT) for SMP configuration information
Allocating PCI resources starting at 88000000 (gap: 80000000:70000000)
Checking aperture...
Virtuozzo Fair CPU scheduler
Built 1 zonelists
Kernel command line: ro root=/dev/sda5 console=tty0
Initializing CPU#0
PID hash table entries: 4096 (order: 12, 131072 bytes)
time.c: Using 14.318180 MHz HPET timer.
time.c: Detected 2793.184 MHz processor.
Console: colour VGA+ 80x25
Dentry cache hash table entries: 262144 (order: 9, 2097152 bytes)
Inode-cache hash table entries: 131072 (order: 8, 1048576 bytes)
Memory: 2052540k/2095664k available (2990k kernel code, 42340k reserved, 1409k data, 216k
init)
Calibrating delay using timer specific routine.. 5590.82 BogoMIPS (lpj=2795410)
Mount-cache hash table entries: 256 (order: 0, 4096 bytes)
CPU: Trace cache: 12K uops, L1 D cache: 16K
CPU: L2 cache: 1024K
using mwait in idle threads.
CPU0: Initial APIC ID: 0, Physical Processor ID: 0
Page beancounter hash is 131072 entries.
CPU: Trace cache: 12K uops, L1 D cache: 16K
CPU: L2 cache: 1024K
CPU0: Initial APIC ID: 0, Physical Processor ID: 0
CPU0:           Intel(R) Pentium(R) D CPU 2.80GHz stepping 04
per-CPU timeslice cutoff: 1023.79 usecs.
task migration cache decay timeout: 2 msecs.
Booting processor 1/1 rip 6000 rsp 10037e77f58
Initializing CPU#1
Calibrating delay using timer specific routine.. 5586.18 BogoMIPS (lpj=2793092)
CPU: Trace cache: 12K uops, L1 D cache: 16K
CPU: L2 cache: 1024K
CPU1: Physical Processor ID: 0
CPU1: Processor Core ID: 1
CPU1: Initial APIC ID: 1
        Intel(R) Pentium(R) D CPU 2.80GHz stepping 04
```

```
Total of 2 processors activated (11177.00 BogoMIPS).
Using local APIC timer interrupts.
Detected 12.469 MHz APIC timer.
checking TSC synchronization across 2 CPUs: passed.
Brought up 2 CPUs
time.c: Using HPET/TSC based timekeeping.
checking if image is initramfs... it is
NET: Registered protocol family 16
PCI: Using configuration type 1
PCI: Using MMCONFIG at f0000000
mtrr: v2.0 (20020519)
ACPI: Subsystem revision 20040816
ACPI: Interpreter enabled
ACPI: Using IOAPIC for interrupt routing
ACPI: PCI Root Bridge [PCI0] (00:00)
PCI: Probing PCI hardware (bus 00)
PCI: Ignoring BAR0-3 of IDE controller 0000:00:1f.1
PCI: Transparent bridge - 0000:00:1e.0
ACPI: PCI Interrupt Routing Table [\_SB_.PCI0._PRT]
ACPI: PCI Interrupt Routing Table [\_SB_.PCI0.PCI4._PRT]
ACPI: PCI Interrupt Routing Table [\_SB_.PCI0.PCI2._PRT]
ACPI: PCI Interrupt Routing Table [\_SB_.PCI0.PCI1._PRT]
ACPI: PCI Interrupt Routing Table [\_SB_.PCI0.PCI5._PRT]
ACPI: PCI Interrupt Routing Table [\_SB_.PCI0.PCI6._PRT]
ACPI: PCI Interrupt Link [LNKA] (IRQs 3 4 5 6 7 9 10 *11 12 15)
ACPI: PCI Interrupt Link [LNKB] (IRQs 3 4 5 6 7 9 *10 11 12 15)
ACPI: PCI Interrupt Link [LNKC] (IRQs *3 4 5 6 7 9 10 11 12 15)
ACPI: PCI Interrupt Link [LNKD] (IRQs 3 4 5 6 7 9 10 11 12 15) *0, disabled.
ACPI: PCI Interrupt Link [LNKE] (IRQs 3 4 *5 6 7 9 10 11 12 15)
ACPI: PCI Interrupt Link [LNKF] (IRQs 3 4 5 6 7 *9 10 11 12 15)
ACPI: PCI Interrupt Link [LNKG] (IRQs 3 4 *5 6 7 9 10 11 12 15)
ACPI: PCI Interrupt Link [LNKH] (IRQs 3 4 5 6 7 9 *10 11 12 15)
SCSI subsystem initialized
PCI: Using ACPI for IRQ routing
GSI 16 sharing vector 0xA9 and IRQ 16
ACPI: PCI interrupt 0000:00:01.0[A] -> GSI 16 (level, low) -> IRQ 16
ACPI: PCI interrupt 0000:00:1c.0[A] -> GSI 16 (level, low) -> IRQ 16
ACPI: PCI interrupt 0000:00:1c.4[A] -> GSI 16 (level, low) -> IRQ 16
GSI 17 sharing vector 0xB1 and IRQ 17
ACPI: PCI interrupt 0000:00:1c.5[B] -> GSI 17 (level, low) -> IRQ 17
GSI 18 sharing vectACPI: PCI interrupt 0000:00:1d.0[A] -> GSI 21 (level, low) -> IRQ 18
GSI 19 sharing vector 0xC1 and IRQ 19
ACPI: PCI interrupt 0000:00:1d.1[B] -> GSI 22 (level, low) -> IRQ 19
GSI 20 sharing vector 0xC9 and IRQ 20
ACPI: PCI interrupt 0000:00:1d.2[C] -> GSI 18 (level, low) -> IRQ 20
GSI 21 sharing vector 0xD1 and IRQ 21
ACPI: PCI interrupt 0000:00:1d.3[D] -> GSI 23 (level, low) -> IRQ 21
ACPI: PCI interrupt 0000:00:1d.7[A] -> GSI 21 (level, low) -> IRQ 18
```

```
ACPI: PCI interrupt 0000:00:1f.1[A] -> GSI 16 (level, low) -> IRQ 16
GSI 22 sharing vector 0xD9 and IRQ 22
ACPI: PCI interrupt 0000:00:1f.2[C] -> GSI 20 (level, low) -> IRQ 22
ACPI: PCI interrupt 0000:00:1f.3[B] -> GSI 17 (level, low) -> IRQ 17
ACPI: PCI interrupt 0000:04:00.0[A] -> GSI 17 (level, low) -> IRQ 17
PCI-DMA: Disabling IOMMU.
Simple Boot Flag at 0x7a set to 0x80
IA32 emulation $Id: sys_ia32.c,v 1.32 2002/03/24 13:02:28 ak Exp $
VFS: Disk quotas dquot_6.5.1
Dquot-cache hash table entries: 512 (order 0, 4096 bytes)
Initializing Cryptographic API
pci_hotplug: PCI Hot Plug PCI Core version: 0.5
Real Time Clock Driver v1.12
Linux agpgart interface v0.100 (c) Dave Jones
serio: i8042 AUX port at 0x60,0x64 irq 12
serio: i8042 KBD port at 0x60,0x64 irq 1
Serial: 8250/16550 driver $Revision: 1.90 $ 20 ports, IRQ sharing enabled
ttyS0 at I/O 0x3f8 (irq = 4) 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 2.6.10.RH1)
Uniform Multi-Platform E-IDE driver Revision: 7.00alpha2
ide: Assuming 33MHz system bus speed for PIO modes; override with idebus=xx
ICH7: IDE controller at PCI slot 0000:00:1f.1
ACPI: PCI interrupt 0000:00:1f.1[A] -> GSI 16 (level, low) -> IRQ 16
ICH7: chipset revision 1
ICH7: not 100% native mode: will probe irqs later
    ide0: BM-DMA at 0xffa0-0xffa7, BIOS settings: hda:DMA, hdb:pio
Probing IDE interface ide0...
hda: LITE-ON CD-ROM LTN-489S, ATAPI CD/DVD-ROM drive
Using cfq io scheduler
ide0 at 0x1f0-0x1f7,0x3f6 on irq 14
Probing IDE interface ide1...
Probing IDE interface ide2...
or 0xB9 and IRQ 18
Probing IDE interface ide4...
Probing IDE interface ide5...
Adaptec aacraid driver (1.1-5[2412])
megaraid cmm: 2.20.2.6 (Release Date: Mon Mar 7 00:01:03 EST 2005)
megaraid: 2.20.4.6 (Release Date: Mon Mar 07 12:27:22 EST 2005)
GDT-HA: Storage RAID Controller Driver. Version: 3.04
GDT-HA: Found 0 PCI Storage RAID Controllers
3ware Storage Controller device driver for Linux v1.26.00.039.
3w-xxxx: No cards found.
3ware 9000 Storage Controller device driver for Linux v2.26.04.010.
libata version 1.20 loaded.
ata_piix 0000:00:1f.2: version 1.05
ata_piix 0000:00:1f.2: MAP [ P0 P2 P1 P3 ]
```

```
ACPI: PCI interrupt 0000:00:1f.2[C] -> GSI 20 (level, low) -> IRQ 22
PCI: Setting latency timer of device 0000:00:1f.2 to 64
ata1: SATA max UDMA/133 cmd 0xFE00 ctl 0xFE12 bmdma 0xFEA0 irq 22
ata2: SATA max UDMA/133 cmd 0xFE20 ctl 0xFE32 bmdma 0xFEA8 irq 22
ata1: dev 0 cfg 49:2f00 82:346b 83:7f01 84:4003 85:3469 86:3e01 87:4003 88:207f
ata1: dev 0 ATA-6, max UDMA/133, 156250000 sectors: LBA48
ata1: dev 1 cfg 49:2f00 82:346b 83:7d01 84:4023 85:3469 86:3c01 87:4023 88:207f
ata1: dev 1 ATA-7, max UDMA/133, 781422768 sectors: LBA48
ata1: dev 0 configured for UDMA/133
ata1: dev 1 configured for UDMA/133
scsi0 : ata_piix
ata2: dev 0 cfg 49:2f00 82:346b 83:7f01 84:4003 85:3469 86:3e01 87:4003 88:207f
ata2: dev 0 ATA-6, max UDMA/133, 156250000 sectors: LBA48
ata2: dev 0 configured for UDMA/133
scsi1 : ata_piix
  Vendor: ATA       Model: ST380013AS        Rev: 8.12
  Type:   Direct-Access                      ANSI SCSI revision: 05
  Vendor: ATA       Model: ST3400832AS       Rev: 3.03
  Type:   Direct-Access                      ANSI SCSI revision: 05
  Vendor: ATA       Model: ST380013AS        Rev: 8.12
  Type:   Direct-Access                      ANSI SCSI revision: 05
SCSI device sda: 156250000 512-byte hdwr sectors (80000 MB)
SCSI device sda: drive cache: write back
SCSI device sda: 156250000 512-byte hdwr sectors (80000 MB)
SCSI device sda: drive cache: write back
 sda: sda1 sda2 sda3 sda4 < sda5 >
Attached scsi disk sda at scsi0, channel 0, id 0, lun 0
SCSI device sdb: 781422768 512-byte hdwr sectors (400088 MB)
SCSI device sdb: drive cache: write back
SCSI device sdb: 781422768 512-byte hdwr sectors (400088 MB)
SCSI device sdb: drive cache: write back
 sdb: sdb1
Attached scsi disk sdb at scsi0, channel 0, id 1, lun 0
SCSI device sdc: 156250000 512-byte hdwr sectors (80000 MB)
SCSI device sdc: drive cache: write back
SCSI device sdc: 156250000 512-byte hdwr sectors (80000 MB)
SCSI device sdc: drive cache: write back
 sdc: sdc1
Attached scsi disk sdc at scsi1, channel 0, id 0, lun 0
Fusion MPT base driver 3.02.62.01rh
Copyright (c) 1999-2005 LSI Logic Corporation
Fusion MPT SPI Host driver 3.02.62.01rh
Fusion MPT FC Host driver 3.02.62.01rh
Fusion MPT SAS Host driver 3.02.62.01rh
mice: PS/2 mouse device common for all mice
md: linear personality registered as nr 1
md: raid0 personality registered as nr 2
md: raid1 personality registered as nr 3
```

```
md: raid10 personality registered as nr 9
md: raid5 personality registered as nr 4
raid5: automatically using best checksumming function: generic_sse
   generic_sse:  4272.000 MB/sec
raid5: using function: generic_sse (4272.000 MB/sec)
md: multipath personality registered as nr 7
md: md driver 0.90.0 MAX_MD_DEVS=256, MD_SB_DISKS=27
device-mapper: 4.5.0-ioctl (2005-10-04) initialised: dm-devel@redhat.com
device-mapper: dm-multipath version 1.0.4 loaded
device-mapper: dm-round-robin version 1.0.0 loaded
device-mapper: dm-emc version 0.0.3 loaded
NET: Registered protocol family 2
IP route cache hash table entries: 65536 (order: 7, 524288 bytes)
TCP established hash table entries: 262144 (order: 10, 4194304 bytes)
TCP bind hash table entries: 262144 (order: 10, 4194304 bytes)
TCP: Hash tables configured (established 262144 bind 262144)
NET: Registered protocol family 1
ACPI: (supports S0 S1 S4 S5)
ACPI wakeup devices:
VBTN PCI0 PCI4 PCI2 PCI3 PCI1 PCI5 PCI6 USB0 USB1 USB2 USB3
Freeing unused kernel memory: 216k freed
kjournald starting.  Commit interval 5 seconds
EXT3-fs: mounted filesystem with ordered data mode.
hda: ATAPI 48X CD-ROM drive, 128kB Cache, UDMA(33)
Uniform CD-ROM driver Revision: 3.20
inserting floppy driver for 2.6.9-023stab016.2-smp
Floppy drive(s): fd0 is 1.44M
floppy0: no floppy controllers found
tg3.c:v3.52-rh (Mar 06, 2006)
ACPI: PCI interrupt 0000:04:00.0[A] -> GSI 17 (level, low) -> IRQ 17
PCI: Setting latency timer of device 0000:04:00.0 to 64
eth0: Tigon3 [partno(BCM95751) rev 4001 PHY(5750)] (PCI Express) 10/100/1000BaseT
Ethernet 00:12:3f:73:b4:57
eth0: RXcsums[1] LinkChgREG[1] MIirq[1] ASF[0] Split[0] WireSpeed[1] TSOcap[1]
eth0: dma_rwctrl[76180000]
usbcore: registered new driver usbfs
usbcore: registered new driver hub
ACPI: PCI interrupt 0000:00:1d.7[A] -> GSI 21 (level, low) -> IRQ 18
ehci_hcd 0000:00:1d.7: PCI device 8086:27cc (Intel Corp.)
PCI: Setting latency timer of device 0000:00:1d.7 to 64
ehci_hcd 0000:00:1d.7: irq 18, pci mem ffffff0000004800
ehci_hcd 0000:00:1d.7: new USB bus registered, assigned bus number 1
PCI: cache line size of 128 is not supported by device 0000:00:1d.7
ehci_hcd 0000:00:1d.7: USB 2.0 enabled, EHCI 1.00, driver 2004-May-10
hub 1-0:1.0: USB hub found
hub 1-0:1.0: 8 ports detected
USB Universal Host Controller Interface driver v2.2
ACPI: PCI interrupt 0000:00:1d.0[A] -> GSI 21 (level, low) -> IRQ 18
```

```
uhci_hcd 0000:00:1d.0: PCI device 8086:27c8 (Intel Corp.)
PCI: Setting latency timer of device 0000:00:1d.0 to 64
uhci_hcd 0000:00:1d.0: irq 18, io base 000000000000ff80
uhci_hcd 0000:00:1d.0: new USB bus registered, assigned bus number 2
hub 2-0:1.0: USB hub found
hub 2-0:1.0: 2 ports detected
ACPI: PCI interrupt 0000:00:1d.1[B] -> GSI 22 (level, low) -> IRQ 19
uhci_hcd 0000:00:1d.1: PCI device 8086:27c9 (Intel Corp.)
PCI: Setting latency timer of device 0000:00:1d.1 to 64
uhci_hcd 0000:00:1d.1: irq 19, io base 000000000000ff60
uhci_hcd 0000:00:1d.1: new USB bus registered, assigned bus number 3
hub 3-0:1.0: USB hub found
hub 3-0:1.0: 2 ports detected
ACPI: PCI interrupt 0000:00:1d.2[C] -> GSI 18 (level, low) -> IRQ 20
uhci_hcd 0000:00:1d.2: PCI device 8086:27ca (Intel Corp.)
PCI: Setting latency timer of device 0000:00:1d.2 to 64
uhci_hcd 0000:00:1d.2: irq 20, io base 000000000000ff40
uhci_hcd 0000:00:1d.2: new USB bus registered, assigned bus number 4
hub 4-0:1.0: USB hub found
hub 4-0:1.0: 2 ports detected
ACPI: PCI interrupt 0000:00:1d.3[D] -> GSI 23 (level, low) -> IRQ 21
uhci_hcd 0000:00:1d.3: PCI device 8086:27cb (Intel Corp.)
PCI: Setting latency timer of device 0000:00:1d.3 to 64
uhci_hcd 0000:00:1d.3: irq 21, io base 000000000000ff20
uhci_hcd 0000:00:1d.3: new USB bus registered, assigned bus number 5
hub 5-0:1.0: USB hub found
hub 5-0:1.0: 2 ports detected
md: Autodetecting RAID arrays.
md: autorun ...
md: ... autorun DONE.
ACPI: Power Button (FF) [PWRF]
ACPI: Processor [CPU0] (supports C1)
ACPI: Processor [CPU1] (supports C1)
EXT3 FS on sda5, internal journal
cdrom: open failed.
kjournald starting.  Commit interval 5 seconds
EXT3 FS on sda1, internal journal
EXT3-fs: mounted filesystem with ordered data mode.
kjournald starting.  Commit interval 5 seconds
EXT3 FS on sda3, internal journal
EXT3-fs: mounted filesystem with ordered data mode.
kjournald starting.  Commit interval 5 seconds
EXT3 FS on sdb1, internal journal
EXT3-fs: mounted filesystem with ordered data mode.
kjournald starting.  Commit interval 5 seconds
EXT3 FS on sdc, internal journal
EXT3-fs: mounted filesystem with ordered data mode.
Adding 2048276k swap on /dev/sda2.  Priority:-1 extents:1
```

root@vps1 [/var/vzquota]#

And yes! the another six VE start correctly

Nothing new from my part

Thanks to everybody for the help!

Regards

gRal