
Subject: Re: System halts with "No block devices found"

Posted by [zenny](#) on Thu, 15 Mar 2007 12:45:19 GMT

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Sending the information as you asked for:

\$ lspci

```
00:00.0 Host bridge: VIA Technologies, Inc. P4M890 Host Bridge
00:00.1 Host bridge: VIA Technologies, Inc. P4M890 Host Bridge
00:00.2 Host bridge: VIA Technologies, Inc. P4M890 Host Bridge
00:00.3 Host bridge: VIA Technologies, Inc. P4M890 Host Bridge
00:00.4 Host bridge: VIA Technologies, Inc. P4M890 Host Bridge
00:00.5 PIC: VIA Technologies, Inc. P4M890 I/O APIC Interrupt Controller
00:00.6 Host bridge: VIA Technologies, Inc. P4M890 Security Device
00:00.7 Host bridge: VIA Technologies, Inc. P4M890 Host Bridge
00:01.0 PCI bridge: VIA Technologies, Inc. [K8T890 North / VT8237 South] PCI Bridge
00:02.0 PCI bridge: VIA Technologies, Inc. P4M890 PCI to PCI Bridge Controller
00:03.0 PCI bridge: VIA Technologies, Inc. P4M890 PCI to PCI Bridge Controller
00:0f.0 IDE interface: VIA Technologies, Inc. Unknown device 5337 (rev 80)
00:0f.1 IDE interface: VIA Technologies, Inc. VT82C586A/B/VT82C686/A/B/VT823x/A/C PIPC
Bus Master IDE (rev 07)
00:10.0 USB Controller: VIA Technologies, Inc. VT82xxxxx UHCI USB 1.1 Controller (rev a0)
00:10.1 USB Controller: VIA Technologies, Inc. VT82xxxxx UHCI USB 1.1 Controller (rev a0)
00:10.2 USB Controller: VIA Technologies, Inc. VT82xxxxx UHCI USB 1.1 Controller (rev a0)
00:10.3 USB Controller: VIA Technologies, Inc. VT82xxxxx UHCI USB 1.1 Controller (rev a0)
00:10.4 USB Controller: VIA Technologies, Inc. USB 2.0 (rev 86)
00:11.0 ISA bridge: VIA Technologies, Inc. VT8237A PCI to ISA Bridge
00:11.7 Host bridge: VIA Technologies, Inc. VT8251 Ultra VLINK Controller
00:12.0 Ethernet controller: VIA Technologies, Inc. VT6102 [Rhine-II] (rev 7c)
00:13.0 PCI bridge: VIA Technologies, Inc. VT8237A Host Bridge
00:13.1 PCI bridge: VIA Technologies, Inc. VT8237A PCI to PCI Bridge
02:00.0 VGA compatible controller: nVidia Corporation G70 [GeForce 7600 GS] (rev a1)
04:01.0 Audio device: VIA Technologies, Inc. VIA High Definition Audio Controller (rev 10)
05:06.0 FireWire (IEEE 1394): VIA Technologies, Inc. IEEE 1394 Host Controller (rev c0)
```

\$ lspci -n

```
00:00.0 0600: 1106:0327
00:00.1 0600: 1106:1327
00:00.2 0600: 1106:2327
00:00.3 0600: 1106:3327
00:00.4 0600: 1106:4327
00:00.5 0800: 1106:5327
00:00.6 0600: 1106:6327
00:00.7 0600: 1106:7327
```

00:01.0 0604: 1106:b999
00:02.0 0604: 1106:a327
00:03.0 0604: 1106:c327
00:0f.0 0101: 1106:5337 (rev 80)
00:0f.1 0101: 1106:0571 (rev 07)
00:10.0 0c03: 1106:3038 (rev a0)
00:10.1 0c03: 1106:3038 (rev a0)
00:10.2 0c03: 1106:3038 (rev a0)
00:10.3 0c03: 1106:3038 (rev a0)
00:10.4 0c03: 1106:3104 (rev 86)
00:11.0 0601: 1106:3337
00:11.7 0600: 1106:287e
00:12.0 0200: 1106:3065 (rev 7c)
00:13.0 0604: 1106:337b
00:13.1 0604: 1106:337a
02:00.0 0300: 10de:0392 (rev a1)
04:01.0 0403: 1106:3288 (rev 10)
05:06.0 0c00: 1106:3044 (rev c0)

THE LINUX IMAGE INSTALLED FROM:

linux-image-2.6.18-openvz-686_028.18-2.6.18-11-1_i386.deb

cat /proc/cpuinfo output:

```
$ cat /proc/cpuinfo
```

```
processor      : 0  
vendor_id    : GenuineIntel  
cpu family   : 6  
model       : 15  
model name   : Intel(R) Core(TM)2 CPU          6400 @ 2.13GHz  
stepping    : 6  
cpu MHz     : 2128.078  
cache size  : 2048 KB  
physical id  : 0  
siblings    : 2  
core id     : 0  
cpu cores   : 2  
fdiv_bug    : no  
hlt_bug     : no  
f00f_bug    : no  
coma_bug    : no  
fpu        : yes  
fpu_exception : yes
```

cpuid level : 10
wp : yes
flags : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 clflush
dts acpi mmx fxsr sse sse2 ss ht tm pbe nx lm constant_tsc pni monitor ds_cpl vmx est tm2 ssse3
cx16 xtpr lahf_lm
bogomips : 4258.81
clflush size : 64

processor : 1
vendor_id : GenuineIntel
cpu family : 6
model : 15
model name : Intel(R) Core(TM)2 CPU 6400 @ 2.13GHz
stepping : 6
cpu MHz : 2128.078
cache size : 2048 KB
physical id : 0
siblings : 2
core id : 1
cpu cores : 2
fdiv_bug : no
hlt_bug : no
f00f_bug : no
coma_bug : no
fpu : yes
fpu_exception : yes
cpuid level : 10
wp : yes
flags : fpu vme de pse tsc msr pae mce cx8 apic sep mtrr pge mca cmov pat pse36 clflush
dts acpi mmx fxsr sse sse2 ss ht tm pbe nx lm constant_tsc pni monitor ds_cpl vmx est tm2 ssse3
cx16 xtpr lahf_lm
bogomips : 4256.30
clflush size : 64