
Subject: Re: grub root mount point fails with new dell

Posted by [todd](#) on Wed, 19 Oct 2005 17:03:47 GMT

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hi dev,

```
[root@vp6 ~]# lspci
```

```
00:00.0 Host bridge: Intel Corporation E7520 Memory Controller Hub (rev 09)
00:02.0 PCI bridge: Intel Corporation E7525/E7520/E7320 PCI Express Port A (rev 09)
00:04.0 PCI bridge: Intel Corporation E7525/E7520 PCI Express Port B (rev 09)
00:05.0 PCI bridge: Intel Corporation E7520 PCI Express Port B1 (rev 09)
00:06.0 PCI bridge: Intel Corporation E7520 PCI Express Port C (rev 09)
00:1d.0 USB Controller: Intel Corporation 82801EB/ER (ICH5/ICH5R) USB UHCI Controller #1
(rev 02)
00:1d.1 USB Controller: Intel Corporation 82801EB/ER (ICH5/ICH5R) USB UHCI Controller #2
(rev 02)
00:1d.2 USB Controller: Intel Corporation 82801EB/ER (ICH5/ICH5R) USB UHCI #3 (rev 02)
00:1d.7 USB Controller: Intel Corporation 82801EB/ER (ICH5/ICH5R) USB2 EHCI Controller (rev
02)
00:1e.0 PCI bridge: Intel Corporation 82801 PCI Bridge (rev c2)
00:1f.0 ISA bridge: Intel Corporation 82801EB/ER (ICH5/ICH5R) LPC Interface Bridge (rev 02)
00:1f.1 IDE interface: Intel Corporation 82801EB/ER (ICH5/ICH5R) IDE Controller (rev 02)
01:00.0 PCI bridge: Intel Corporation 80332 [Dobson] I/O processor (rev 06)
01:00.2 PCI bridge: Intel Corporation 80332 [Dobson] I/O processor (rev 06)
02:0e.0 RAID bus controller: Dell PowerEdge Expandable RAID controller 4 (rev 06)
05:00.0 PCI bridge: Intel Corporation 6700PXH PCI Express-to-PCI Bridge A (rev 09)
05:00.2 PCI bridge: Intel Corporation 6700PXH PCI Express-to-PCI Bridge B (rev 09)
06:07.0 Ethernet controller: Intel Corporation 82541GI/PI Gigabit Ethernet Controller (rev 05)
07:08.0 Ethernet controller: Intel Corporation 82541GI/PI Gigabit Ethernet Controller (rev 05)
08:00.0 PCI bridge: Intel Corporation 6700PXH PCI Express-to-PCI Bridge A (rev 09)
08:00.2 PCI bridge: Intel Corporation 6700PXH PCI Express-to-PCI Bridge B (rev 09)
0b:0d.0 VGA compatible controller: ATI Technologies Inc Radeon RV100 QY [Radeon 7000/VE]
```

```
[root@vp6 ~]# lspci -n
```

```
00:00.0 Class 0600: 8086:3590 (rev 09)
00:02.0 Class 0604: 8086:3595 (rev 09)
00:04.0 Class 0604: 8086:3597 (rev 09)
00:05.0 Class 0604: 8086:3598 (rev 09)
00:06.0 Class 0604: 8086:3599 (rev 09)
00:1d.0 Class 0c03: 8086:24d2 (rev 02)
00:1d.1 Class 0c03: 8086:24d4 (rev 02)
00:1d.2 Class 0c03: 8086:24d7 (rev 02)
00:1d.7 Class 0c03: 8086:24dd (rev 02)
00:1e.0 Class 0604: 8086:244e (rev c2)
00:1f.0 Class 0601: 8086:24d0 (rev 02)
00:1f.1 Class 0101: 8086:24db (rev 02)
01:00.0 Class 0604: 8086:0330 (rev 06)
```

01:00.2 Class 0604: 8086:0332 (rev 06)
02:0e.0 Class 0104: 1028:0013 (rev 06)
05:00.0 Class 0604: 8086:0329 (rev 09)
05:00.2 Class 0604: 8086:032a (rev 09)
06:07.0 Class 0200: 8086:1076 (rev 05)
07:08.0 Class 0200: 8086:1076 (rev 05)
08:00.0 Class 0604: 8086:0329 (rev 09)
08:00.2 Class 0604: 8086:032a (rev 09)
0b:0d.0 Class 0300: 1002:5159

i appreciate you looking at this - thanks!
