
Subject: Re: software RAID1 support on Centos 4.1?
Posted by [speedzzz](#) on Tue, 11 Apr 2006 05:54:32 GMT
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As mentioned it is the Linux software based RAID and not hardware based raid as in a controller. However below is the lspci output:

```
[root@d35000 ovz]# lspci
00:00.0 Host bridge: Intel Corporation E7320 Memory Controller Hub (rev 0c)
00:02.0 PCI bridge: Intel Corporation E7525/E7520/E7320 PCI Express Port A (rev 0c)
00:03.0 PCI bridge: Intel Corporation E7525/E7520/E7320 PCI Express Port A1 (rev 0c)
00:1c.0 PCI bridge: Intel Corporation 6300ESB 64-bit PCI-X Bridge (rev 02)
00:1d.0 USB Controller: Intel Corporation 6300ESB USB Universal Host Controller (rev 02)
00:1d.1 USB Controller: Intel Corporation 6300ESB USB Universal Host Controller (rev 02)
00:1d.4 System peripheral: Intel Corporation 6300ESB Watchdog Timer (rev 02)
00:1d.5 PIC: Intel Corporation 6300ESB I/O Advanced Programmable Interrupt Controller (rev 02)
00:1d.7 USB Controller: Intel Corporation 6300ESB USB2 Enhanced Host Controller (rev 02)
00:1e.0 PCI bridge: Intel Corporation 82801 PCI Bridge (rev 0a)
00:1f.0 ISA bridge: Intel Corporation 6300ESB LPC Interface Controller (rev 02)
00:1f.1 IDE interface: Intel Corporation 6300ESB PATA Storage Controller (rev 02)
00:1f.3 SMBus: Intel Corporation 6300ESB SMBus Controller (rev 02)
01:00.0 PCI bridge: Intel Corporation 6700PXH PCI Express-to-PCI Bridge A (rev 09)
01:00.2 PCI bridge: Intel Corporation 6700PXH PCI Express-to-PCI Bridge B (rev 09)
03:05.0 SCSI storage controller: LSI Logic / Symbios Logic 53c1030 PCI-X Fusion-MPT Dual
Ultra320 SCSI (rev c1)
05:01.0 Ethernet controller: Intel Corporation 82541GI/PI Gigabit Ethernet Controller (rev 05)
05:02.0 Ethernet controller: Intel Corporation 82541GI/PI Gigabit Ethernet Controller (rev 05)
06:02.0 VGA compatible controller: ATI Technologies Inc Rage XL (rev 27)
[root@d35000 ovz]# lspci -n
00:00.0 Class 0600: 8086:3592 (rev 0c)
00:02.0 Class 0604: 8086:3595 (rev 0c)
00:03.0 Class 0604: 8086:3596 (rev 0c)
00:1c.0 Class 0604: 8086:25ae (rev 02)
00:1d.0 Class 0c03: 8086:25a9 (rev 02)
00:1d.1 Class 0c03: 8086:25aa (rev 02)
00:1d.4 Class 0880: 8086:25ab (rev 02)
00:1d.5 Class 0800: 8086:25ac (rev 02)
00:1d.7 Class 0c03: 8086:25ad (rev 02)
00:1e.0 Class 0604: 8086:244e (rev 0a)
00:1f.0 Class 0601: 8086:25a1 (rev 02)
00:1f.1 Class 0101: 8086:25a2 (rev 02)
00:1f.3 Class 0c05: 8086:25a4 (rev 02)
01:00.0 Class 0604: 8086:0329 (rev 09)
01:00.2 Class 0604: 8086:032a (rev 09)
03:05.0 Class 0100: 1000:0030 (rev c1)
05:01.0 Class 0200: 8086:1076 (rev 05)
05:02.0 Class 0200: 8086:1076 (rev 05)
```

