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Subject: Re: Will development now move to 2.6.16?  
Posted by [mephisto](#) on Mon, 20 Mar 2006 20:39:20 GMT  
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Sure:

lspci

00:00.0 Host bridge: Intel Corporation E7501 Memory Controller Hub (rev 01)  
00:00.1 Class ff00: Intel Corporation E7500/E7501 Host RASUM Controller (rev 01)  
00:02.0 PCI bridge: Intel Corporation E7500/E7501 Hub Interface B PCI-to-PCI Bridge (rev 01)  
00:03.0 PCI bridge: Intel Corporation E7500/E7501 Hub Interface C PCI-to-PCI Bridge (rev 01)  
00:1d.0 USB Controller: Intel Corporation 82801CA/CAM USB (Hub #1) (rev 02)  
00:1d.1 USB Controller: Intel Corporation 82801CA/CAM USB (Hub #2) (rev 02)  
00:1d.2 USB Controller: Intel Corporation 82801CA/CAM USB (Hub #3) (rev 02)  
00:1e.0 PCI bridge: Intel Corporation 82801 PCI Bridge (rev 42)  
00:1f.0 ISA bridge: Intel Corporation 82801CA LPC Interface Controller (rev 02)  
00:1f.1 IDE interface: Intel Corporation 82801CA Ultra ATA Storage Controller (rev 02)  
00:1f.3 SMBus: Intel Corporation 82801CA/CAM SMBus Controller (rev 02)  
01:1c.0 PIC: Intel Corporation 82870P2 P64H2 I/OxAPIC (rev 04)  
01:1d.0 PCI bridge: Intel Corporation 82870P2 P64H2 Hub PCI Bridge (rev 04)  
01:1e.0 PIC: Intel Corporation 82870P2 P64H2 I/OxAPIC (rev 04)  
01:1f.0 PCI bridge: Intel Corporation 82870P2 P64H2 Hub PCI Bridge (rev 04)  
03:02.0 Ethernet controller: Intel Corporation 82546EB Gigabit Ethernet Controller (Copper) (rev 01)  
03:02.1 Ethernet controller: Intel Corporation 82546EB Gigabit Ethernet Controller (Copper) (rev 01)  
04:1c.0 PIC: Intel Corporation 82870P2 P64H2 I/OxAPIC (rev 04)  
04:1d.0 PCI bridge: Intel Corporation 82870P2 P64H2 Hub PCI Bridge (rev 04)  
04:1e.0 PIC: Intel Corporation 82870P2 P64H2 I/OxAPIC (rev 04)  
04:1f.0 PCI bridge: Intel Corporation 82870P2 P64H2 Hub PCI Bridge (rev 04)  
06:01.0 RAID bus controller: Adaptec (formerly DPT) SmartRAID V Controller (rev 01)  
07:01.0 VGA compatible controller: ATI Technologies Inc Rage XL (rev 27)

lspci -n

00:00.0 0600: 8086:254c (rev 01)  
00:00.1 ff00: 8086:2541 (rev 01)  
00:02.0 0604: 8086:2543 (rev 01)  
00:03.0 0604: 8086:2545 (rev 01)  
00:1d.0 0c03: 8086:2482 (rev 02)  
00:1d.1 0c03: 8086:2484 (rev 02)  
00:1d.2 0c03: 8086:2487 (rev 02)  
00:1e.0 0604: 8086:244e (rev 42)  
00:1f.0 0601: 8086:2480 (rev 02)  
00:1f.1 0101: 8086:248b (rev 02)  
00:1f.3 0c05: 8086:2483 (rev 02)  
01:1c.0 0800: 8086:1461 (rev 04)  
01:1d.0 0604: 8086:1460 (rev 04)  
01:1e.0 0800: 8086:1461 (rev 04)  
01:1f.0 0604: 8086:1460 (rev 04)  
03:02.0 0200: 8086:1010 (rev 01)

03:02.1 0200: 8086:1010 (rev 01)  
04:1c.0 0800: 8086:1461 (rev 04)  
04:1d.0 0604: 8086:1460 (rev 04)  
04:1e.0 0800: 8086:1461 (rev 04)  
04:1f.0 0604: 8086:1460 (rev 04)  
06:01.0 0104: 1044:a511 (rev 01)  
07:01.0 0300: 1002:4752 (rev 27)

This is a Supermicro X5DP8-G2 running two SCSI raids (using aic79xx).

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