
Subject: Re: 3ware 9690SA and 2.6.18-53.1.19.el5.028stab053.14

Posted by [mikep](#) on Thu, 03 Jul 2008 11:50:25 GMT

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Hi Konstantin, thx for replying.

Kernel 2.6.18-53.el5 #1 SMP works fine with the controller.

00:00.0 Host bridge: Intel Corporation 5100 Chipset Memory Controller Hub (rev 90)
00:02.0 PCI bridge: Intel Corporation 5100 Chipset PCI Express x8 Port 2-3 (rev 90)
00:04.0 PCI bridge: Intel Corporation 5100 Chipset PCI Express x8 Port 4-5 (rev 90)
00:06.0 PCI bridge: Intel Corporation 5100 Chipset PCI Express x8 Port 6-7 (rev 90)
00:08.0 System peripheral: Intel Corporation 5100 Chipset DMA Engine (rev 90)
00:10.0 Host bridge: Intel Corporation 5100 Chipset FSB Registers (rev 90)
00:10.1 Host bridge: Intel Corporation 5100 Chipset FSB Registers (rev 90)
00:10.2 Host bridge: Intel Corporation 5100 Chipset FSB Registers (rev 90)
00:11.0 Host bridge: Intel Corporation 5100 Chipset Reserved Registers (rev 90)
00:13.0 Host bridge: Intel Corporation 5100 Chipset Reserved Registers (rev 90)
00:15.0 Host bridge: Intel Corporation 5100 Chipset DDR Channel 0 Registers (rev 90)
00:16.0 Host bridge: Intel Corporation 5100 Chipset DDR Channel 1 Registers (rev 90)
00:1a.0 USB Controller: Intel Corporation 82801I (ICH9 Family) USB UHCI Controller #4 (rev 02)
00:1a.7 USB Controller: Intel Corporation 82801I (ICH9 Family) USB2 EHCI Controller #2 (rev 02)
00:1c.0 PCI bridge: Intel Corporation 82801I (ICH9 Family) PCI Express Port 1 (rev 02)
00:1c.4 PCI bridge: Intel Corporation 82801I (ICH9 Family) PCI Express Port 5 (rev 02)
00:1c.5 PCI bridge: Intel Corporation 82801I (ICH9 Family) PCI Express Port 6 (rev 02)
00:1d.0 USB Controller: Intel Corporation 82801I (ICH9 Family) USB UHCI Controller #1 (rev 02)
00:1d.1 USB Controller: Intel Corporation 82801I (ICH9 Family) USB UHCI Controller #2 (rev 02)
00:1d.2 USB Controller: Intel Corporation 82801I (ICH9 Family) USB UHCI Controller #3 (rev 02)
00:1d.7 USB Controller: Intel Corporation 82801I (ICH9 Family) USB2 EHCI Controller #1 (rev 02)
00:1e.0 PCI bridge: Intel Corporation 82801 PCI Bridge (rev 92)
00:1f.0 ISA bridge: Intel Corporation 82801IR (ICH9R) LPC Interface Controller (rev 02)
00:1f.2 IDE interface: Intel Corporation 82801IR/IO/IH (ICH9R/DO/DH) 4 port SATA IDE Controller (rev 02)
00:1f.3 SMBus: Intel Corporation 82801I (ICH9 Family) SMBus Controller (rev 02)
00:1f.5 IDE interface: Intel Corporation 82801I (ICH9 Family) 2 port SATA IDE Controller (rev 02)
02:00.0 RAID bus controller: 3ware Inc Unknown device 1005 (rev 01)
05:00.0 Ethernet controller: Intel Corporation 82573E Gigabit Ethernet Controller (Copper) (rev 03)
06:00.0 Ethernet controller: Intel Corporation 82573L Gigabit Ethernet Controller
07:00.0 IDE interface: Integrated Technology Express, Inc. Unknown device 8213
07:01.0 VGA compatible controller: XGI Technology Inc. (eXtreme Graphics Innovation) Unknown device 0021
00:00.0 0600: 8086:65c0 (rev 90)
00:02.0 0604: 8086:65f7 (rev 90)
00:04.0 0604: 8086:65f8 (rev 90)
00:06.0 0604: 8086:65f9 (rev 90)
00:08.0 0880: 8086:65ff (rev 90)
00:10.0 0600: 8086:65f0 (rev 90)

00:10.1 0600: 8086:65f0 (rev 90)
00:10.2 0600: 8086:65f0 (rev 90)
00:11.0 0600: 8086:65f1 (rev 90)
00:13.0 0600: 8086:65f3 (rev 90)
00:15.0 0600: 8086:65f5 (rev 90)
00:16.0 0600: 8086:65f6 (rev 90)
00:1a.0 0c03: 8086:2937 (rev 02)
00:1a.7 0c03: 8086:293c (rev 02)
00:1c.0 0604: 8086:2940 (rev 02)
00:1c.4 0604: 8086:2948 (rev 02)
00:1c.5 0604: 8086:294a (rev 02)
00:1d.0 0c03: 8086:2934 (rev 02)
00:1d.1 0c03: 8086:2935 (rev 02)
00:1d.2 0c03: 8086:2936 (rev 02)
00:1d.7 0c03: 8086:293a (rev 02)
00:1e.0 0604: 8086:244e (rev 92)
00:1f.0 0601: 8086:2916 (rev 02)
00:1f.2 0101: 8086:2920 (rev 02)
00:1f.3 0c05: 8086:2930 (rev 02)
00:1f.5 0101: 8086:2926 (rev 02)
02:00.0 0104: 13c1:1005 (rev 01)
05:00.0 0200: 8086:108c (rev 03)
06:00.0 0200: 8086:109a
07:00.0 0101: 1283:8213
07:01.0 0300: 18ca:0021

Don't understand what you mean. I have a kvm plugged on that server.

Regards
Mike
