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Subject: Re: OVZ Kernels and e1000 nic  
Posted by [devonblzx](#) on Fri, 23 Mar 2007 15:43:36 GMT  
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lspci:

lspci  
00:00.0 Host bridge: Intel Corporation 5000V Chipset Memory Controller Hub (rev 92)  
00:02.0 PCI bridge: Intel Corporation 5000 Series Chipset PCI Express x8 Port 2-3 (rev 92)  
00:03.0 PCI bridge: Intel Corporation 5000 Series Chipset PCI Express x4 Port 3 (rev 92)  
00:08.0 System peripheral: Intel Corporation 5000 Series Chipset DMA Engine (rev 92)  
00:10.0 Host bridge: Intel Corporation 5000 Series Chipset Error Reporting Registers (rev 92)  
00:10.1 Host bridge: Intel Corporation 5000 Series Chipset Error Reporting Registers (rev 92)  
00:10.2 Host bridge: Intel Corporation 5000 Series Chipset Error Reporting Registers (rev 92)  
00:11.0 Host bridge: Intel Corporation 5000 Series Chipset Reserved Registers (rev 92)  
00:13.0 Host bridge: Intel Corporation 5000 Series Chipset Reserved Registers (rev 92)  
00:15.0 Host bridge: Intel Corporation 5000 Series Chipset FBD Registers (rev 92)  
00:16.0 Host bridge: Intel Corporation 5000 Series Chipset FBD Registers (rev 92)  
00:1e.0 PCI bridge: Intel Corporation 82801 PCI Bridge (rev d9)  
00:1f.0 ISA bridge: Intel Corporation 631xESB/632xESB/3100 Chipset LPC Interface Controller (rev 09)  
00:1f.1 IDE interface: Intel Corporation 631xESB/632xESB IDE Controller (rev 09)  
00:1f.2 SATA controller: Intel Corporation 631xESB/632xESB SATA Storage Controller AHCI (rev 09)  
00:1f.3 SMBus: Intel Corporation 631xESB/632xESB/3100 Chipset SMBus Controller (rev 09)  
01:00.0 PCI bridge: Intel Corporation 6311ESB/6321ESB PCI Express Upstream Port (rev 01)  
01:00.3 PCI bridge: Intel Corporation 6311ESB/6321ESB PCI Express to PCI-X Bridge (rev 01)  
02:00.0 PCI bridge: Intel Corporation 6311ESB/6321ESB PCI Express Downstream Port E1 (rev 01)  
02:02.0 PCI bridge: Intel Corporation 6311ESB/6321ESB PCI Express Downstream Port E3 (rev 01)  
04:00.0 Ethernet controller: Intel Corporation 631xESB/632xESB DPT LAN Controller Copper (rev 01)  
04:00.1 Ethernet controller: Intel Corporation 631xESB/632xESB DPT LAN Controller

r Copper (rev 01)

07:01.0 VGA compatible controller: XGI - Xabre Graphics Inc Volari Z7

07:02.0 Ethernet controller: Intel Corporation 82557/8/9 [Ethernet Pro 100] (rev 10)

lspci -n :

00:00.0 Class 0600: 8086:25d4 (rev 92)

00:02.0 Class 0604: 8086:25f7 (rev 92)

00:03.0 Class 0604: 8086:25e3 (rev 92)

00:08.0 Class 0880: 8086:1a38 (rev 92)

00:10.0 Class 0600: 8086:25f0 (rev 92)

00:10.1 Class 0600: 8086:25f0 (rev 92)

00:10.2 Class 0600: 8086:25f0 (rev 92)

00:11.0 Class 0600: 8086:25f1 (rev 92)

00:13.0 Class 0600: 8086:25f3 (rev 92)

00:15.0 Class 0600: 8086:25f5 (rev 92)

00:16.0 Class 0600: 8086:25f6 (rev 92)

00:1e.0 Class 0604: 8086:244e (rev d9)

00:1f.0 Class 0601: 8086:2670 (rev 09)

00:1f.1 Class 0101: 8086:269e (rev 09)

00:1f.2 Class 0106: 8086:2681 (rev 09)

00:1f.3 Class 0c05: 8086:269b (rev 09)

01:00.0 Class 0604: 8086:3500 (rev 01)

01:00.3 Class 0604: 8086:350c (rev 01)

02:00.0 Class 0604: 8086:3510 (rev 01)

02:02.0 Class 0604: 8086:3518 (rev 01)

04:00.0 Class 0200: 8086:1096 (rev 01)

04:00.1 Class 0200: 8086:1096 (rev 01)

07:01.0 Class 0300: 18ca:0020

07:02.0 Class 0200: 8086:1229 (rev 10)