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Subject: Re: two NICs in openvz  
Posted by [arulp](#) on Sat, 07 Mar 2009 04:39:45 GMT  
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ordinary kernel:2.6.25-14.fc9.i686

openvzkernel:2.6.18-92.1.18.el5.028stab060.2

[root@yahoo4 ~]# lspci

00:00.0 Host bridge: Intel Corporation 82G33/G31/P35/P31 Express DRAM Controller (rev 10)  
00:01.0 PCI bridge: Intel Corporation 82G33/G31/P35/P31 Express PCI Express Root Port (rev 10)  
00:02.0 VGA compatible controller: Intel Corporation 82G33/G31 Express Integrated Graphics Controller (rev 10)  
00:1b.0 Audio device: Intel Corporation 82801G (ICH7 Family) High Definition Audio Controller (rev 01)  
00:1c.0 PCI bridge: Intel Corporation 82801G (ICH7 Family) PCI Express Port 1 (rev 01)  
00:1c.1 PCI bridge: Intel Corporation 82801G (ICH7 Family) PCI Express Port 2 (rev 01)  
00:1d.0 USB Controller: Intel Corporation 82801G (ICH7 Family) USB UHCI Controller #1 (rev 01)  
00:1d.1 USB Controller: Intel Corporation 82801G (ICH7 Family) USB UHCI Controller #2 (rev 01)  
00:1d.2 USB Controller: Intel Corporation 82801G (ICH7 Family) USB UHCI Controller #3 (rev 01)  
00:1d.3 USB Controller: Intel Corporation 82801G (ICH7 Family) USB UHCI Controller #4 (rev 01)  
00:1d.7 USB Controller: Intel Corporation 82801G (ICH7 Family) USB2 EHCI Controller (rev 01)  
00:1e.0 PCI bridge: Intel Corporation 82801 PCI Bridge (rev e1)  
00:1f.0 ISA bridge: Intel Corporation 82801GB/GR (ICH7 Family) LPC Interface Bridge (rev 01)  
00:1f.1 IDE interface: Intel Corporation 82801G (ICH7 Family) IDE Controller (rev 01)  
00:1f.2 IDE interface: Intel Corporation 82801GB/GR/GH (ICH7 Family) SATA IDE Controller (rev 01)  
00:1f.3 SMBus: Intel Corporation 82801G (ICH7 Family) SMBus Controller (rev 01)  
02:00.0 Ethernet controller: Attansic Technology Corp. L1 Gigabit Ethernet Adapter (rev b0)  
04:00.0 Ethernet controller: Hangzhou Silan Microelectronics Co., Ltd. RTL8139D [Realtek] PCI 10/100BaseTX ethernet adaptor (rev 01)<-----

[root@yahoo4 ~]# lspci -n

00:00.0 0600: 8086:29c0 (rev 10)  
00:01.0 0604: 8086:29c1 (rev 10)  
00:02.0 0300: 8086:29c2 (rev 10)  
00:1b.0 0403: 8086:27d8 (rev 01)  
00:1c.0 0604: 8086:27d0 (rev 01)  
00:1c.1 0604: 8086:27d2 (rev 01)  
00:1d.0 0c03: 8086:27c8 (rev 01)  
00:1d.1 0c03: 8086:27c9 (rev 01)  
00:1d.2 0c03: 8086:27ca (rev 01)  
00:1d.3 0c03: 8086:27cb (rev 01)  
00:1d.7 0c03: 8086:27cc (rev 01)  
00:1e.0 0604: 8086:244e (rev e1)  
00:1f.0 0601: 8086:27b8 (rev 01)

00:1f.1 0101: 8086:27df (rev 01)  
00:1f.2 0101: 8086:27c0 (rev 01)  
00:1f.3 0c05: 8086:27da (rev 01)  
02:00.0 0200: 1969:1048 (rev b0)  
04:00.0 0200: 1904:8139 (rev 01)

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[root@yahoo4 ~]# ip a l
2: lo: <LOOPBACK,UP,LOWER_UP> mtu 16436 qdisc noqueue
link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
inet 127.0.0.1/8 scope host lo
inet6 ::1/128 scope host
valid_lft forever preferred_lft forever
4: eth0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast qlen 1000
link/ether 00:23:54:17:a9:e5 brd ff:ff:ff:ff:ff:ff
inet 192.168.4.103/24 brd 192.168.4.255 scope global eth0
inet6 fe80::223:54ff:fe17:a9e5/64 scope link
valid_lft forever preferred_lft forever
1: sit0: <NOARP> mtu 1480 qdisc noop
link/sit 0.0.0.0 brd 0.0.0.0
6: pan0: <BROADCAST,MULTICAST> mtu 1500 qdisc noop
link/ether 00:00:00:00:00:00 brd ff:ff:ff:ff:ff:ff
3: tunl0: <NOARP> mtu 1480 qdisc noop
link/ipip 0.0.0.0 brd 0.0.0.0
5: venet0: <BROADCAST,POINTOPOINT,NOARP,UP,LOWER_UP> mtu 1500 qdisc noqueue
link/void
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