
Posted by [blttl](#) on Thu, 21 Feb 2008 20:44:29 GMT

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Posted by [maratrus](#) on Fri, 22 Feb 2008 08:41:02 GMT

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Posted by [blttl](#) on Fri, 22 Feb 2008 08:56:56 GMT

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4. vzctl version 3.0.18, Linux 2.6.18-028stab053

Posted by [den](#) on Fri, 22 Feb 2008 10:01:47 GMT

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Regards,
Den

Posted by [bltll](#) on Fri, 22 Feb 2008 10:54:24 GMT

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(BAD-HN):

BAD-HN ~ # ifconfig

eth0 Link encap:Ethernet HWaddr 00:30:48:62:F9:A4
 inet addr:xx.xx.185.55 Bcast:xx.xx.185.255 Mask:255.255.254.0
 UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
 RX packets:734 errors:0 dropped:0 overruns:0 frame:0
 TX packets:272 errors:0 dropped:0 overruns:0 carrier:0
 collisions:0 txqueuelen:100
 RX bytes:71712 (70.0 Kb) TX bytes:33734 (32.9 Kb)
 Base address:0x2000 Memory:d8220000-d8240000

lo Link encap:Local Loopback
 inet addr:127.0.0.1 Mask:255.0.0.0
 UP LOOPBACK RUNNING MTU:16436 Metric:1
 RX packets:56 errors:0 dropped:0 overruns:0 frame:0
 TX packets:56 errors:0 dropped:0 overruns:0 carrier:0

collisions:0 txqueuelen:0
RX bytes:4340 (4.2 Kb) TX bytes:4340 (4.2 Kb)

venet0 Link encap:UNSPEC HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
UP BROADCAST POINTOPOINT RUNNING NOARP MTU:1500 Metric:1
RX packets:0 errors:0 dropped:0 overruns:0 frame:0
TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:0
RX bytes:0 (0.0 b) TX bytes:0 (0.0 b)

BAD-HN ~ # route -n

Kernel IP routing table

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Iface
xx.xx.184.0	0.0.0.0	255.255.254.0	U 0	0	0	0	eth0
127.0.0.0	0.0.0.0	255.0.0.0	U 0	0	0	0	lo
0.0.0.0	xx.xx.184.1	0.0.0.0	UG 0	0	0	0	eth0

GOOD-BOY ~ # ifconfig

eth0 Link encap:Ethernet HWaddr 00:30:48:90:13:60
inet addr:xx.xx.184.120 Bcast:xx.xx.185.255 Mask:255.255.254.0
inet6 addr: fe80::230:48ff:fe90:1360/64 Scope:Link
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
RX packets:467366900 errors:0 dropped:0 overruns:0 frame:0
TX packets:1908514865 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:100
RX bytes:2803931854 (2674.0 Mb) TX bytes:2417080846 (2305.1 Mb)
Base address:0x2000 Memory:d8200000-d8220000

lo Link encap:Local Loopback
inet addr:127.0.0.1 Mask:255.0.0.0
inet6 addr: ::1/128 Scope:Host
UP LOOPBACK RUNNING MTU:16436 Metric:1
RX packets:25410 errors:0 dropped:0 overruns:0 frame:0
TX packets:25410 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:0
RX bytes:3224520 (3.0 Mb) TX bytes:3224520 (3.0 Mb)

venet0 Link encap:UNSPEC HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
UP BROADCAST POINTOPOINT RUNNING NOARP MTU:1500 Metric:1
RX packets:1567473273 errors:0 dropped:0 overruns:0 frame:0
TX packets:7726013 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:0
RX bytes:2452285685 (2338.6 Mb) TX bytes:2965763816 (2828.3 Mb)

GOOD-BOY ~ # route -n

Kernel IP routing table

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Iface
xx.xx.184.190	0.0.0.0	255.255.255.255	UH	0	0	0	venet0
..							
xx.xx.184.0	0.0.0.0	255.255.254.0	U	0	0	0	eth0
127.0.0.0	0.0.0.0	255.0.0.0	U	0	0	0	lo
0.0.0.0	xx.xx.184.1	0.0.0.0	UG	0	0	0	eth0

GOOD-BOY / # ping BAD-HN

PING BAD-HN (xx.xx.185.55) 56(84) bytes of data.

From GOOD-BOY (xx.xx.184.120) icmp_seq=1 Destination Host Unreachable

From GOOD-BOY (xx.xx.184.120) icmp_seq=2 Destination Host Unreachable

From GOOD-BOY (xx.xx.184.120) icmp_seq=3 Destination Host Unreachable

--- BAD-HN ping statistics ---

5 packets transmitted, 0 received, +3 errors, 100% packet loss, time 4000ms
, pipe 4

GOOD-BOY ~ # tcpdump -ni eth0 arp host BAD-HN

tcpdump: verbose output suppressed, use -v or -vv for full protocol decode

listening on eth0, link-type EN10MB (Ethernet), capture size 96 bytes

13:26:00.811237 arp who-has xx.xx.185.55 tell xx.xx.184.120

13:26:01.811067 arp who-has xx.xx.185.55 tell xx.xx.184.120

13:26:02.810888 arp who-has xx.xx.185.55 tell xx.xx.184.120

13:26:03.810751 arp who-has xx.xx.185.55 tell xx.xx.184.120

13:26:04.811533 arp who-has xx.xx.185.55 tell xx.xx.184.120

13:26:05.811359 arp who-has xx.xx.185.55 tell xx.xx.184.120

6 packets captured

10 packets received by filter

0 packets dropped by kernel

BAD-HN ~ # tcpdump -ni eth0 arp

tcpdump: verbose output suppressed, use -v or -vv for full protocol decode

listening on eth0, link-type EN10MB (Ethernet), capture size 96 bytes

0 packets captured

0 packets received by filter

0 packets dropped by kernel

Posted by [den](#) on Fri, 22 Feb 2008 11:12:38 GMT

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Regards,
Den

Posted by [bltll](#) on Fri, 22 Feb 2008 11:23:12 GMT

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2.

BAD-HN ~ # lspci -vv | grep Ethe

04:00.0 Ethernet controller: Intel Corporation PRO/1000 EB Network Connection with I/O Acceleration (rev 01)

04:00.1 Ethernet controller: Intel Corporation PRO/1000 EB Network Connection with I/O Acceleration (rev 01)

BAD-HN ~ # dmesg | grep eth

e1000: eth0: e1000_probe: Intel(R) PRO/1000 Network Connection

e1000: eth0: e1000_watchdog: NIC Link is Up 100 Mbps Full Duplex

e1000: eth0: e1000_watchdog: 10/100 speed: disabling TSO

Posted by [den](#) on Fri, 22 Feb 2008 11:40:38 GMT

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Posted by [blttl](#) on Fri, 22 Feb 2008 11:58:14 GMT

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Posted by [den](#) on Fri, 22 Feb 2008 12:18:52 GMT

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Posted by [blttl](#) on Fri, 22 Feb 2008 14:16:32 GMT

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Posted by [maratrus](#) on Fri, 22 Feb 2008 14:27:12 GMT

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Posted by [blttl](#) on Fri, 22 Feb 2008 15:00:36 GMT

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Posted by [darkstar](#) on Fri, 22 Feb 2008 21:35:33 GMT

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Posted by [blttl](#) on Sat, 23 Feb 2008 12:26:48 GMT

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