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Posted by [latrommi](#) on Thu, 10 Jan 2008 08:03:23 GMT

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170.0.0.101  
170.0.0.110  
170.0.0.120  
170.0.0.140

170.0.0.100 - HN;

Quote:

# ifconfig

eth1     Link encap:Ethernet HWaddr 00:0E:0C:3C:D4:E4

inet addr:170.0.0.100 Bcast:170.0.1.255 Mask:255.255.254.0  
UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1  
RX packets:2084 errors:0 dropped:0 overruns:0 frame:0  
TX packets:91 errors:0 dropped:0 overruns:0 carrier:0  
collisions:0 txqueuelen:1000  
RX bytes:137516 (134.2 Kb) TX bytes:9534 (9.3 Kb)  
Interrupt:16

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:907 errors:0 dropped:0 overruns:0 frame:0  
TX packets:1185 errors:0 dropped:0 overruns:0 carrier:0  
collisions:0 txqueuelen:0  
RX bytes:59419 (58.0 Kb) TX bytes:1525532 (1.4 Mb)

Quote:

# route

Kernel IP routing table

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Iface
170.0.0.101	*	255.255.255.255	UH 0	0	0	0	venet0
170.0.0.200	*	255.255.255.255	UH 0	0	0	0	venet0
170.0.0.110	*	255.255.255.255	UH 0	0	0	0	venet0
170.0.0.120	*	255.255.255.255	UH 0	0	0	0	venet0
170.0.0.140	*	255.255.255.255	UH 0	0	0	0	venet0
192.168.1.0	*	255.255.255.0	U 0	0	0	0	eth0
170.0.0.0	*	255.255.254.0	U 0	0	0	0	eth1
loopback	*	255.0.0.0	U 0	0	0	0	lo
default	192.168.1.1	0.0.0.0	UG 0	0	0	0	eth0

Quote:

# cat /etc/sysctl.conf

net.ipv4.ip\_forward = 1

net.ipv4.conf.default.proxy\_arp=0

net.ipv4.conf.default.rp\_filter = 1

net.ipv4.conf.all.rp\_filter = 1

net.ipv4.conf.default.send\_redirects = 1

net.ipv4.conf.all.send\_redirects = 0

kernel.sysrq = 1

Quote:

# echo "options ip\_conntrack ip\_conntrack\_enable\_ve0=1" >> /etc/modprobe.conf

Quote:

```
# iptables -vL
```

Chain INPUT (policy ACCEPT 7581 packets, 1242K bytes)

pkts	bytes	target	prot	opt	in	out	source	destination	state
5368	453K	ACCEPT	all	--	any	any	localhost	anywhere	
513K	28M	ACCEPT	all	--	any	any	anywhere	anywhere	state
RELATED,ESTABLISHED									
10	600	ACCEPT	tcp	--	any	any	anywhere	anywhere	state NEW tcp
dpt:53022									
0	0	ACCEPT	tcp	--	any	any	anywhere	anywhere	state NEW tcp
dpt:ftp-data									
0	0	ACCEPT	tcp	--	any	any	anywhere	anywhere	state NEW tcp dpt:ftp
0	0	ACCEPT	tcp	--	any	any	anywhere	anywhere	state NEW tcp
dpt:http									
0	0	ACCEPT	tcp	--	any	any	anywhere	anywhere	state NEW tcp
dpt:https									

Chain FORWARD (policy ACCEPT 1328K packets, 1202M bytes)

pkts	bytes	target	prot	opt	in	out	source	destination
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Chain OUTPUT (policy ACCEPT 530K packets, 132M bytes)

pkts	bytes	target	prot	opt	in	out	source	destination
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Quote:

```
# iptables -t nat -vL
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Chain PREROUTING (policy ACCEPT 1374 packets, 128K bytes)

pkts	bytes	target	prot	opt	in	out	source	destination
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Chain POSTROUTING (policy ACCEPT 127 packets, 9722 bytes)

pkts	bytes	target	prot	opt	in	out	source	destination
99	6278	MASQUERADE	all	--	any	eth0	anywhere	anywhere

Chain OUTPUT (policy ACCEPT 28 packets, 2004 bytes)

pkts	bytes	target	prot	opt	in	out	source	destination
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