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Posted by [epiphany](#) on Mon, 03 Oct 2011 12:03:58 GMT  
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eth0:88.88.88.52  
eth1:192.168.1.10

eth0:88.88.88.53  
eth1:192.168.1.11

88.88.88.53 dev veth1.0 scope link  
192.168.1.11 dev veth1.1 scope link  
88.88.88.48/29 dev eth0 proto kernel scope link src 88.88.88.52  
192.168.1.0/24 dev eth1 proto kernel scope link src 192.168.1.10  
192.168.0.0/16 via 192.168.1.1 dev eth1  
default via 88.88.88.49 dev eth0

192.168.0.0/16 dev eth1 scope link  
default dev eth0 scope link

15:40:37.292085 ARP, Request who-has 192.168.1.1 tell 192.168.1.11, length 28  
15:40:37.876107 ARP, Reply 192.168.1.1 is-at 00:18:51:6c:52:2e, length 28  
15:40:37.876125 IP 192.168.1.11 > 192.168.1.1: ICMP echo request, id 28418, seq 1, length 64  
15:40:37.876613 IP 192.168.1.1 > 192.168.1.11: ICMP echo reply, id 28418, seq 1, length 64  
15:40:38.291193 IP 192.168.1.11 > 192.168.1.1: ICMP echo request, id 28418, seq 2, length 64  
15:40:38.291662 IP 192.168.1.1 > 192.168.1.11: ICMP echo reply, id 28418, seq 2, length 64  
15:40:39.291138 IP 192.168.1.11 > 192.168.1.1: ICMP echo request, id 28418, seq 3, length 64  
15:40:39.291629 IP 192.168.1.1 > 192.168.1.11: ICMP echo reply, id 28418, seq 3, length 64  
15:40:40.291153 IP 192.168.1.11 > 192.168.1.1: ICMP echo request, id 28418, seq 4, length 64  
15:40:40.291612 IP 192.168.1.1 > 192.168.1.11: ICMP echo reply, id 28418, seq 4, length 64  
15:40:41.291383 IP 192.168.1.11 > 192.168.1.1: ICMP echo request, id 28418, seq 5, length 64  
15:40:41.291855 IP 192.168.1.1 > 192.168.1.11: ICMP echo reply, id 28418, seq 5, length 64  
15:40:42.291160 IP 192.168.1.11 > 192.168.1.1: ICMP echo request, id 28418, seq 6, length 64  
15:40:42.291639 IP 192.168.1.1 > 192.168.1.11: ICMP echo reply, id 28418, seq 6, length 64  
15:40:42.876124 ARP, Request who-has 192.168.1.11 tell 88.88.88.52, length 28  
15:40:43.291361 IP 192.168.1.11 > 192.168.1.1: ICMP echo request, id 28418, seq 7, length 64  
15:40:43.291803 IP 192.168.1.1 > 192.168.1.11: ICMP echo reply, id 28418, seq 7, length 64  
15:40:43.876116 ARP, Request who-has 192.168.1.11 tell 88.88.88.52, length 28  
15:40:44.291348 IP 192.168.1.11 > 192.168.1.1: ICMP echo request, id 28418, seq 8, length 64  
15:40:44.291801 IP 192.168.1.1 > 192.168.1.11: ICMP echo reply, id 28418, seq 8, length 64  
15:40:44.876106 ARP, Request who-has 192.168.1.11 tell 88.88.88.52, length 28  
15:40:45.291363 IP 192.168.1.11 > 192.168.1.1: ICMP echo request, id 28418, seq 9, length 64  
15:40:45.291793 IP 192.168.1.1 > 192.168.1.11: ICMP echo reply, id 28418, seq 9, length 64  
15:40:46.291163 IP 192.168.1.11 > 192.168.1.1: ICMP echo request, id 28418, seq 10, length 64  
15:40:46.292341 ARP, Request who-has 192.168.1.11 tell 88.88.88.52, length 28  
15:40:47.291154 IP 192.168.1.11 > 192.168.1.1: ICMP echo request, id 28418, seq 11, length 64  
15:40:47.292333 ARP, Request who-has 192.168.1.11 tell 88.88.88.52, length 28  
15:40:48.291157 IP 192.168.1.11 > 192.168.1.1: ICMP echo request, id 28418, seq 12, length 64  
15:40:48.292335 ARP, Request who-has 192.168.1.11 tell 88.88.88.52, length 28  
15:40:49.291143 IP 192.168.1.11 > 192.168.1.1: ICMP echo request, id 28418, seq 13, length 64

//wiki.openvz.org/Multiple\_network\_interfaces\_and\_ARP\_flux .

```
sysctl -w net.ipv4.conf.all.arp_ignore=1  
sysctl -w net.ipv4.conf.all.arp_announce=2
```

```
/etc/vz/vznet.conf
```

```
#!/bin/bash  
EXTERNAL_SCRIPT="/usr/lib/vzctl/scripts/vznet-custom"
```

```
/usr/lib/vzctl/scripts/vznet-custom
```

```
#!/bin/bash  
/sbin/ip neigh del proxy  
/sbin/ip neigh add proxy 192.168.1.11 dev eth1  
/sbin/ip neigh add proxy 88.88.88.53 dev eth0
```