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Subject: Re: communicating between virtual machines

Posted by [arulP](#) on Tue, 17 Mar 2009 10:16:10 GMT

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Quote:i tried it in another machine but the result is same ..donno wat to do.pls help

```
[root@localhost ~]# sysctl -a|grep forward
net.ipv6.conf.eth0.forwarding = 0
net.ipv6.conf.default.forwarding = 0
net.ipv6.conf.all.forwarding = 0
net.ipv6.conf.lo.forwarding = 0
net.ipv4.conf.eth0.mc_forwarding = 0
net.ipv4.conf.eth0.forwarding = 1
net.ipv4.conf.venet0.mc_forwarding = 0
net.ipv4.conf.venet0.forwarding = 1
net.ipv4.conf.lo.mc_forwarding = 0
net.ipv4.conf.lo.forwarding = 1
net.ipv4.conf.default.mc_forwarding = 0
net.ipv4.conf.default.forwarding = 1
net.ipv4.conf.all.mc_forwarding = 0
net.ipv4.conf.all.forwarding = 1
net.ipv4.ip_forward = 1
```

```
[root@localhost ~]# vzctl enter 152
entered into CT 152
[root@openvz2 /]# ping 192.168.1.153
PING 192.168.1.153 (192.168.1.153) 56(84) bytes of data.
From 192.168.1.100 icmp_seq=1 Destination Host Prohibited
From 192.168.1.100: icmp_seq=1 Redirect Host(New nexthop: 192.168.1.153)
From 192.168.1.100 icmp_seq=2 Destination Host Prohibited
From 192.168.1.100: icmp_seq=2 Redirect Host(New nexthop: 192.168.1.153)
From 192.168.1.100 icmp_seq=3 Destination Host Prohibited
From 192.168.1.100: icmp_seq=3 Redirect Host(New nexthop: 192.168.1.153)
From 192.168.1.100 icmp_seq=4 Destination Host Prohibited
From 192.168.1.100: icmp_seq=4 Redirect Host(New nexthop: 192.168.1.153)
```

From 192.168.1.100 icmp\_seq=5 Destination Host Prohibited  
From 192.168.1.100: icmp\_seq=5 Redirect Host(New nexthop: 192.168.1.153)  
From 192.168.1.100 icmp\_seq=6 Destination Host Prohibited  
From 192.168.1.100: icmp\_seq=6 Redirect Host(New nexthop: 192.168.1.153)  
From 192.168.1.100 icmp\_seq=7 Destination Host Prohibited  
From 192.168.1.100 icmp\_seq=8 Destination Host Prohibited  
From 192.168.1.100: icmp\_seq=8 Redirect Host(New nexthop: 192.168.1.153)  
From 192.168.1.100 icmp\_seq=9 Destination Host Prohibited  
From 192.168.1.100: icmp\_seq=9 Redirect Host(New nexthop: 192.168.1.153)  
From 192.168.1.100 icmp\_seq=10 Destination Host Prohibited  
From 192.168.1.100: icmp\_seq=10 Redirect Host(New nexthop: 192.168.1.153)  
From 192.168.1.100 icmp\_seq=11 Destination Host Prohibited  
From 192.168.1.100: icmp\_seq=11 Redirect Host(New nexthop: 192.168.1.153)  
From 192.168.1.100 icmp\_seq=12 Destination Host Prohibited  
From 192.168.1.100: icmp\_seq=12 Redirect Host(New nexthop: 192.168.1.153)  
From 192.168.1.100 icmp\_seq=13 Destination Host Prohibited  
From 192.168.1.100: icmp\_seq=13 Redirect Host(New nexthop: 192.168.1.153)  
From 192.168.1.100 icmp\_seq=14 Destination Host Prohibited  
From 192.168.1.100 icmp\_seq=15 Destination Host Prohibited  
From 192.168.1.100: icmp\_seq=15 Redirect Host(New nexthop: 192.168.1.153)  
From 192.168.1.100 icmp\_seq=16 Destination Host Prohibited  
From 192.168.1.100 icmp\_seq=17 Destination Host Prohibited  
From 192.168.1.100 icmp\_seq=18 Destination Host Prohibited  
From 192.168.1.100: icmp\_seq=18 Redirect Host(New nexthop: 192.168.1.153)  
From 192.168.1.100 icmp\_seq=19 Destination Host Prohibited  
From 192.168.1.100 icmp\_seq=20 Destination Host Prohibited  
From 192.168.1.100 icmp\_seq=21 Destination Host Prohibited  
From 192.168.1.100 icmp\_seq=22 Destination Host Prohibited  
From 192.168.1.100 icmp\_seq=23 Destination Host Prohibited  
From 192.168.1.100 icmp\_seq=24 Destination Host Prohibited  
From 192.168.1.100: icmp\_seq=24 Redirect Host(New nexthop: 192.168.1.153)  
From 192.168.1.100 icmp\_seq=25 Destination Host Prohibited  
From 192.168.1.100 icmp\_seq=26 Destination Host Prohibited  
From 192.168.1.100 icmp\_seq=27 Destination Host Prohibited  
From 192.168.1.100 icmp\_seq=28 Destination Host Prohibited  
From 192.168.1.100 icmp\_seq=29 Destination Host Prohibited  
From 192.168.1.100 icmp\_seq=30 Destination Host Prohibited  
From 192.168.1.100 icmp\_seq=31 Destination Host Prohibited

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