
Subject: VE did't have NETWORK

Posted by [artiflo](#) on Fri, 06 Jul 2007 15:30:35 GMT

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Hello,

I have a newb problems

My VE can't must see my network but from my network I must ping both IP.

I have a fresh debian 4.0 install.

HN : 192.168.34.50

VE : 192.168.202.227

Ping from VE

```
root@goebbels:/#ping 192.168.34.50
```

```
PING 192.168.34.50 (192.168.34.50) 56(84) bytes of data.
```

```
--- xxx.xxx.34.50 ping statistics ---
```

```
10 packets transmitted, 0 received, 100% packet loss, time 9007ms
```

```
cat /proc/version
```

```
Linux version 2.6.18-openvz-12-1etch1-686 () (ola@concrete) (gcc version 4.1.2 20061115  
(prerelease) (Debian 4.1.1-21)) #1 SMP Sat May 5 00:26:59 CEST 2007
```

```
cat /etc/network/interfaces
```

```
auto eth0
```

```
iface eth0 inet static
```

```
    address 192.168.34.50
```

```
    netmask 255.255.255.0
```

```
    network 192.168.34.0
```

```
    broadcast 192.168.34.255
```

```
    gateway 192.168.34.1
```

```
auto eth0:0
```

```
iface eth0:0 inet static
```

```
    address 192.168.202.227
```

```
    netmask 255.255.255.224
```

```
    network 192.168.202.224
```

```
    broadcast 192.168.202.255
```

```
ip a l
```

```
2: lo: <LOOPBACK,UP,10000> 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,10000> mtu 1500 qdisc pfifo_fast qlen 1000
    link/ether 00:40:63:e7:ac:66 brd ff:ff:ff:ff:ff:ff
    inet 192.168.34.50/24 brd 192.168.34.255 scope global eth0
    inet 192.168.202.227/27 brd 192.168.202.255 scope global eth0:0
    inet6 fe80::240:63ff:fee7:ac66/64 scope link
        valid_lft forever preferred_lft forever
6: sit0: <NOARP> mtu 1480 qdisc noop
    link/sit 0.0.0.0 brd 0.0.0.0
7: venet0: <BROADCAST,POINTOPOINT,NOARP,UP,10000> mtu 1500 qdisc noqueue link/void
```

ip r l

```
192.168.202.227 dev venet0 scope link src 88.191.34.50
192.168.202.224/27 dev eth0 proto kernel scope link src 192.168.202.227
192.168.34.0/24 dev eth0 proto kernel scope link src 192.168.34.50
default via xxx.xxx.34.1 dev eth0
```

ip rule list

```
0:    from all lookup 255
32766: from all lookup main
32767: from all lookup default
```