


```
UP BROADCAST POINTOPOINT RUNNING NOARP MTU:1500 Metric:1
RX packets:0 errors:0 dropped:0 overruns:0 frame:0
TX packets:2 errors:0 dropped:0 overruns:0 carrier:0
collisions:0 txqueuelen:0
RX bytes:0 (0.0 b) TX bytes:116 (116.0 b)
```

```
venet0:0 Link encap:UNSPEC HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
inet addr:64.XXX.XXX.XXX P-t-P:64.XXX.XXX.XXX Bcast:0.0.0.0 Mask:255.255.255.255
UP BROADCAST POINTOPOINT RUNNING NOARP MTU:1500 Metric:1
```

Host sysctl.conf:

```
# Disable response to broadcasts.
# You don't want yourself becoming a Smurf amplifier.
net.ipv4.icmp_echo_ignore_broadcasts = 1
net.ipv4.ip_forward = 1
net.ipv4.conf.default.proxy_arp = 0
# enable route verification on all interfaces
net.ipv4.conf.all.rp_filter = 1
# enable ipV6 forwarding
#net.ipv6.conf.all.forwarding = 1
kernel.sysrq = 1
net.ipv4.conf.default.send_redirects = 1
net.ipv4.conf.all.send_redirects = 0
```

Host uname -a:

```
Linux mail 2.6.16.21_2_ve026test016-1-default #1 Wed Jul 5 21:47:38 MSD 2006 i686 i686 i386
GNU/Linux
```

Host route:

Kernel IP routing table

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Iface
64.XXX.XXX.XXX	*	255.255.255.255	UH	0	0	0	venet0
89.XXX.XXX.XXX	*	255.255.255.0	U	0	0	0	eth0
link-local	*	255.255.0.0	U	0	0	0	eth0
loopback	*	255.0.0.0	U	0	0	0	lo
default	89-XXX-XXX-XXX.in	0.0.0.0	UG	0	0	0	eth0

Guest route:

Kernel IP routing table

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Iface
192.0.2.1	*	255.255.255.255	UH	0	0	0	venet0
default	192.0.2.1	0.0.0.0	UG	0	0	0	venet0

Guest Pings:

```
web:/# ping localhost
PING web (127.0.0.1) 56(84) bytes of data.
64 bytes from web (127.0.0.1): icmp_seq=1 ttl=64 time=0.108 ms
64 bytes from web (127.0.0.1): icmp_seq=2 ttl=64 time=0.063 ms
64 bytes from web (127.0.0.1): icmp_seq=3 ttl=64 time=0.103 ms
```

```
web:/# ping 89.XXX.XXX.XXX
PING 89.XXX.XXX.XXX (89.XXX.XXX.XXX) 56(84) bytes of data.
64 bytes from 89.XXX.XXX.XXX: icmp_seq=1 ttl=64 time=0.216 ms
64 bytes from 89.XXX.XXX.XXX: icmp_seq=2 ttl=64 time=0.121 ms
64 bytes from 89.XXX.XXX.XXX: icmp_seq=3 ttl=64 time=0.111 ms
```

```
web:/# ping www.google.de
ping: unknown host www.google.de
```

```
web:/# ping 209.85.135.103 <----(www.google.de IP)
PING 209.85.135.103 (209.85.135.103) 56(84) bytes of data.
--- 209.85.135.103 ping statistics ---
31 packets transmitted, 0 received, 100% packet loss, time 30011ms
```

Host Pings:

```
mail:/# ping 84.XXX.XXX.XXX
PING 84.XXX.XXX.XXX (84.XXX.XXX.XXX) 56(84) bytes of data.
--- 84.XXX.XXX.XXX ping statistics ---
6 packets transmitted, 0 received, 100% packet loss, time 5008ms
```

```
mail:/# ping www.google.de
PING www.google.com (209.85.135.103) 56(84) bytes of data.
64 bytes from mu-in-f103.google.com (209.85.135.103): icmp_seq=1 ttl=245 time=16.3 ms
64 bytes from mu-in-f103.google.com (209.85.135.103): icmp_seq=2 ttl=245 time=16.4 ms
64 bytes from mu-in-f103.google.com (209.85.135.103): icmp_seq=3 ttl=245 time=16.1 ms
```

Wer hat ne Idee?

Subject: Re: Kein Internetzugriff aus nem Guest
Posted by [m.s.tremer](#) on Wed, 25 Apr 2007 17:41:18 GMT
[View Forum Message](#) <> [Reply to Message](#)

Vielleicht solltest du mal überprüfen, ob eine Paketfirewall an ist und diese ggf. ausschalten.

Mitch

Subject: Re: Kein Internetzugriff aus nem Guest
Posted by [renegadesworld](#) on Wed, 25 Apr 2007 17:57:57 GMT
[View Forum Message](#) <> [Reply to Message](#)

Susefirewall hab ich über yast ausgeschaltet.

Subject: Re: Kein Internetzugriff aus nem Guest
Posted by [curx](#) on Thu, 26 Apr 2007 11:48:28 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi,

hat die VE korrekte DNS Einstellungen:

* /etc/resolv.conf hat gültige Einträge und die DNS Server sind erreichbar ?

* keine /etc/resolv.conf vorhanden ?

```
VE_0_# vzctl set <VEID> --nameserver <ip.des.1ten.dns> --nameserver <ip.des.2ten.dns> ...  
--searchdomain <domain> [--save]
```

Subject: Re: Kein Internetzugriff aus nem Guest
Posted by [renegadesworld](#) on Thu, 26 Apr 2007 11:58:56 GMT
[View Forum Message](#) <> [Reply to Message](#)

Vergessen zu posten,

Guest resolv.conf:

```
web:/# cat /etc/resolv.conf  
search xtreme-server.de  
nameserver 217.20.116.1
```

```
web:/# ping 217.20.116.1  
PING 217.20.116.1 (217.20.116.1) 56(84) bytes of data.
```

```
--- 217.20.116.1 ping statistics ---  
5 packets transmitted, 0 received, 100% packet loss, time 3999ms
```

Host resolv.conf:

```
mail:~ # cat /etc/resolv.conf  
nameserver 217.20.116.1  
nameserver 217.20.115.1
```

search xtreme-server.de

mail:~ # ping 217.20.116.1

PING 217.20.116.1 (217.20.116.1) 56(84) bytes of data.

64 bytes from 217.20.116.1: icmp_seq=1 ttl=61 time=0.332 ms

64 bytes from 217.20.116.1: icmp_seq=2 ttl=61 time=0.305 ms

64 bytes from 217.20.116.1: icmp_seq=3 ttl=61 time=0.266 ms

mail:~ # ping 217.20.115.1

PING 217.20.115.1 (217.20.115.1) 56(84) bytes of data.

64 bytes from 217.20.115.1: icmp_seq=1 ttl=61 time=0.385 ms

64 bytes from 217.20.115.1: icmp_seq=2 ttl=61 time=0.345 ms

64 bytes from 217.20.115.1: icmp_seq=3 ttl=61 time=0.275 ms

Subject: Re: Kein Internetzugriff aus nem Guest

Posted by [renegadesworld](#) on Sun, 29 Apr 2007 10:42:31 GMT

[View Forum Message](#) <> [Reply to Message](#)

ARGH, ICH BIN SO EIN BLINDES HUHN.

Man sollte seine zugewiesene IP-Adresse auch richtig eintippen. Hatte nen Zahlendreher drin und nu klappt's auch mit dem Inetzugriff.

Cya
