
Subject: Re: Fully access to NIC
Posted by [TSchilli](#) on Wed, 02 Aug 2006 06:11:26 GMT
[View Forum Message](#) <> [Reply to Message](#)

With an address from 192.168.0./24 the guest is unreachable, I gave him an address from 134.101.16.0/20, our current netmask.
I'm able to ping the guest, or ping out of it. But arp still doesn't work.

Here the config again:

Host

```
=====
veth102.0 Link encap:Ethernet HWaddr 00:11:43:E3:F4:EE
  inet addr:134.101.21.87 Bcast:134.101.255.255 Mask:255.255.0.0
  inet6 addr: fe80::211:43ff:fee3:f4ee/64 Scope:Link
  UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
  RX packets:6 errors:0 dropped:0 overruns:0 frame:0
  TX packets:0 errors:0 dropped:6 overruns:0 carrier:0
  collisions:0 txqueuelen:0
  RX bytes:384 (384.0 b) TX bytes:0 (0.0 b)
=====
```

Guest

```
=====
eth0 Link encap:Ethernet HWaddr 00:11:43:E3:F4:EF
  inet addr:192.168.0.101 Bcast:0.0.0.0 Mask:255.255.255.255
  inet6 addr: fe80::211:43ff:fee3:f4ef/64 Scope:Link
  UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
  RX packets:0 errors:0 dropped:0 overruns:0 frame:0
  TX packets:6 errors:0 dropped:0 overruns:0 carrier:0
  collisions:0 txqueuelen:0
  RX bytes:0 (0.0 b) TX bytes:384 (384.0 b)
=====
```

Sorry, hopefully it helps....thanks

P.S.: Is it ok, that eth0 from guest has an 192.168.0./24 address while there is a different netmask at host?
