
Subject: Re: dual nic environment
Posted by [rudal](#) on Mon, 16 Oct 2006 22:55:23 GMT
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John Kelly wrote on Mon, 16 October 2006 15:25

Yes you did. venet0 *is* an interface, just like eth1. Trying to use the same IP address on venet0 and eth1, will not work.

I'm starting to wonder if you're serious, or just having some fun posting to the forum.

John, first of all, I would ask you if you understand the question that I initially posted in this forum.

Secondly, I am sorry but I don't do fun posting.

Thirdly, you are not respecting my posting by making that statement.

If you think this topic is some sort of a joke to you, please do not even view this posting.

Anyway, just in case you are still interested:

Venet0 inside the VE has two IP attached to it.

Venet0 -> the public IP (accessible from the outside)

Venet0:0 -> 10.2.5.2

-bash-3.00# ifconfig

```
venet0:0 Link encap:UNSPEC HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
  inet addr:x.x.x.27 P-t-P:x.x.x.27 Bcast:x.x.x.27 Mask:255.255.255.255
  UP BROADCAST POINTOPOINT RUNNING NOARP MTU:1500 Metric:1
```

```
venet0:1 Link encap:UNSPEC HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
  inet addr:10.2.5.2 P-t-P:10.2.5.2 Bcast:10.2.5.2 Mask:255.255.255.255
  UP BROADCAST POINTOPOINT RUNNING NOARP MTU:1500 Metric:1
```

and the HW node eth1 IP is:

```
eth1 Link encap:Ethernet HWaddr 00:0E:0C:7F:0E:D6
  inet addr:10.2.4.124 Bcast:10.2.7.255 Mask:255.255.252.0
  UP BROADCAST RUNNING MULTICAST MTU:1500 Metric:1
```

Thanks.
