
Subject: Network Issues with newer
Posted by [footylad](#) on Tue, 10 Sep 2013 22:36:02 GMT
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Hey guys,

I have a CentOS 5.9 server running OpenVZ Latest Kernel 2.6.32-348.16.1.el5.028stab108.1PAE.

I have tried to install the new Ubuntu 12.04/12.10/13.04 and Debian 7.0 templates straight from the OpenVZ OS Templates depository. For some odd reason, once these templates are installed I have no network connections on any of these OS's.

ifconfig

```
venet0  Link encap:UNSPEC HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
  inet addr:127.0.0.2 P-t-P:127.0.0.2 Bcast:0.0.0.0 Mask:255.255.255.255
  UP BROADCAST POINTOPOINT RUNNING NOARP MTU:1500 Metric:1
  RX packets:1233 errors:0 dropped:0 overruns:0 frame:0
  TX packets:1239 errors:0 dropped:0 overruns:0 carrier:0
  collisions:0 txqueuelen:0
  RX bytes:91592 (91.5 KB) TX bytes:120242 (120.2 KB)
```

```
venet0:0 Link encap:UNSPEC HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
  inet addr:3*.1**.1**.1* P-t-P:3*.1**.1**.1* Bcast:3*.1**.1**.1* Mask:255.255.255.255
  UP BROADCAST POINTOPOINT RUNNING NOARP MTU:1500 Metric:1
```

route -n

Destination	Gateway	Genmask	Flags	Metric	Ref	Use	Iface
0.0.0.0	0.0.0.0	0.0.0.0	U	0	0	0	venet0

resolv.conf

```
nameserver 8.8.8.8
```

I am unable to ping inbound/outbound aka ping google doesn't work and I can't SSH in.

If I run ifconfig after a reboot, no devices are found at all and I have to re-run the command to set the IP for the server via the Hardware Node and then restart SSH via the HN to get it online. Why does it delete the network config on reboot?

Thanks
