

Hello *,

I'm trying to use the following templates:

debian-4.0-i386-minimal
ubuntu-7.10-i386-minimal

After creating the VEs by:

```
vzctl create 114 --ostemplate debian-4.0--i386-minimal --config vps.1
vzctl set 114 --hostname blah.somedomain.com --save
vzctl set 114 --ipadd public.ip.add.ress --save
vzctl set 114 --nameserver 4.2.2.1 --save
vzctl start 114
vzctl enter 114
```

```
root@localhost:/# ifconfig
```

```
lo      Link encap:Local Loopback
        inet addr:127.0.0.1  Mask:255.0.0.0
        inet6 addr: ::1/128 Scope:Host
        UP LOOPBACK RUNNING  MTU:16436  Metric:1
        RX packets:0 errors:0 dropped:0 overruns:0 frame:0
        TX packets:0 errors:0 dropped:0 overruns:0 carrier:0
        collisions:0 txqueuelen:0
        RX bytes:0 (0.0 b)  TX bytes:0 (0.0 b)
```

```
venet0  Link encap:UNSPEC  HWaddr
00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
        inet addr:127.0.0.1  P-t-P:127.0.0.1  Bcast:0.0.0.0
Mask:255.255.255.255
        UP BROADCAST POINTOPOINT RUNNING NOARP  MTU:1500  Metric:1
        RX packets:0 errors:0 dropped:0 overruns:0 frame:0
        TX packets:7 errors:0 dropped:0 overruns:0 carrier:0
        collisions:0 txqueuelen:0
        RX bytes:0 (0.0 b)  TX bytes:588 (588.0 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:public.ip.add.ress  P-t-P:public.ip.add.ress
Bcast:0.0.0.0  Mask:255.255.255.255
        UP BROADCAST POINTOPOINT RUNNING NOARP  MTU:1500  Metric:1
```

Why does it create two venet0 interfaces with one being loopback and one being my public IP address?

Of course, there's no network connectivity with this setup. Additionally, `/etc/network/interfaces` only has two entries. One for `venet0` (public IP address) and `lo` (loopback). There are several other rpm based and gentoo VEs running on this machine using a public IP address without issue.

Any input would be appreciated!
