
Subject: Re: networking with debian based templates
Posted by [albinootje](#) on Tue, 29 Jan 2008 23:39:11 GMT
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existx@existx.net wrote:

hi,

> I'm trying to use the following templates:

>

> debian-4.0-i386-minimal

---cut for brevity---

> 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.

i'm using a self-build debian etch template on a debian etch machine,
and i see the same thing, but it works without any problems since many
months

i have : DEF_OSTEMPLATE="debian-4.0-i386-minimal"
in /etc/vz/vz.conf

i've edited /etc/sysctl.conf according to the OpenVZ-wiki

and that's about it, works like a charm!
