
Subject: Re: debian+networking
Posted by [douglas](#) on Sat, 12 Nov 2005 20:26:19 GMT
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I filed a bug about this. its a bug for vzctl I guess for debian.
Bug #67

inside /etc/sysconfig/vz-scripts/dists/scripts I believe is where debian-add_ip.sh is

loopback device needs to be added.

Under VENET_DEV=venet0 I added LOOPBACK=lo like so

```
LOOPBACK=lo
FAKEGATEWAY=191.255.255.1
FAKEGATEWAYNET=191.255.255.0
CFGFILE=/etc/network/interfaces
HOSTFILE=/etc/hosts
```

Then right under
Auto generated loopback venet0 interfaces
I changed this

```
auto ${VENET_DEV}
to
auto ${VENET_DEV} ${LOOPBACK}
```

A few more lines down

```
iface ${VENET_DEV} inet static
    address 127.0.0.1
    netmask 255.255.255.255
    broadcast 0.0.0.0
    up route add -net ${FAKEGATEWAY} netmask 255.255.255.255 dev ${VENET_DEV}
    up route add default gw ${FAKEGATEWAY}
```

I added after "up route add default gw \${FAKEGATEWAY}"

```
iface ${LOOPBACK} inet loopback
```

Essentially all I did was tell the debian-add_ip.sh to bring up LO like it should be. This will fix your problem about ping localhost

-doug
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