
Subject: Re: network problem if I set onboot=yes
Posted by [heber](#) on Tue, 24 Apr 2007 14:33:33 GMT
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Vasily, you're right.

More specifically, the problem was in the order that vz script was started on Ubuntu.

I had:

```
root@TestOpenVZ:/etc/rc2.d# ls /etc/rc2.d/S2*  
/etc/rc2.d/S20dbus          /etc/rc2.d/S20sysstat  
/etc/rc2.d/S20makedev       /etc/rc2.d/S20vz  
/etc/rc2.d/S20nfs-kernel-server  
/etc/rc2.d/S20ssh
```

I changed to:

```
root@TestOpenVZ:/etc/rc2.d# ls /etc/rc2.d/S2*  
/etc/rc2.d/S20dbus          /etc/rc2.d/S20sysstat  
/etc/rc2.d/S20makedev       /etc/rc2.d/S21vz  
/etc/rc2.d/S20nfs-kernel-server  
/etc/rc2.d/S20ssh
```

and right now VEs networking starts at HN boot. I get just after the boot:

```
root@TestOpenVZ:/etc/rc2.d# arp -a  
notfr77d91 (10.77.0.161) at 00:14:22:CB:94:41 [ether] on eth0  
? (10.77.0.111) at <from_interface> PERM PUB on eth0
```

And I can ping from outside.

Can you explain to me what is the problem? Is there any conflict between vz init script and one of the others S20*?

Is this a .deb bug? I got them from "<http://debian.systs.org>"

Thanks a lot