
Subject: Re: OpenVZ on Fedora Core 5 (networking question)

Posted by [dev](#) on Tue, 25 Apr 2006 16:14:39 GMT

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Aleksandr,

Can you please, provide the following information:

1. kernel version you use:

```
# uname -a
```

2. have you started vz service before VPS start?

```
# /etc/init.d/vz restart
```

3. have you enabled ip forwarding?

```
# cat /proc/sys/net/ipv4/ip_forward
```

4. which template have you used for your VPS?

```
# cat /etc/sysconfig/vz-scripts/101.conf
```

5. from host and VPS:

```
# ip a l
```

```
# ip r l
```

Thanks,

Kirill

> Hello,

>

> after installing and successfully running one OpenVZ VPS I wasn't able

> to ping or ssh to the VPS. After analyzing a little bit I came to the

> following:

> 1) host venet0 isn't configured even after `vzctl start 101`

> 2) venet0 in the guest (vps) is set to 127.0.0.1

>

> Is this normal ? I've assigned 10.0.0.1 to the VPS and if I manually

> configure host's venet0 to 10.0.0.2 and guest's venet0 to 10.0.0.1

> (through `vzctl exec`) I'm being able to ping and ssh to the vps.

>

> Also, could someone point me to some detailed information about the

> OpenVZ networking concept ? Is it like vmware (separate interfaces) ? Is

> it like jail (ethernet aliases) ? The only thing I found about

> networking was "`vzctl set XYZ --ipadd A.B.C.D`" :)

>

> thanks,

> Aleksandar

>

>
