


```
collisions:0 txqueuelen:0
RX bytes:0 (0.0 b) TX bytes:0 (0.0 b)
```

ovz01 / #

If I try that with a debian-guest on the gentoo-host, I get:

```
gs ~ # vzctl enter 2002
entered into VPS 2002
root@ovz02:/# ifconfig -a
lo      Link encap:Local Loopback
        LOOPBACK MTU:16436 Metric:1
        RX packets:38 errors:0 dropped:0 overruns:0 frame:0
        TX packets:38 errors:0 dropped:0 overruns:0 carrier:0
        collisions:0 txqueuelen:0
        RX bytes:2660 (2.5 KiB) TX bytes:2660 (2.5 KiB)
```

```
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:3 errors:0 dropped:0 overruns:0 frame:0
        TX packets:3 errors:0 dropped:0 overruns:0 carrier:0
        collisions:0 txqueuelen:0
        RX bytes:252 (252.0 b) TX bytes:252 (252.0 b)
```

```
venet0:0 Link encap:UNSPEC HWaddr
00-00-FF-FF-FF-FF-00-00-00-00-00-00-00-00-00-00
        inet addr:192.168.39.22 P-t-P:192.168.39.22 Bcast:0.0.0.0
Mask:255.255.255.255
        UP BROADCAST POINTOPOINT RUNNING NOARP MTU:1500 Metric:1
```

root@ovz02:/#

So the interface venet0:0 is missing in the gentoo-guest.

```
>
> kir@ who is in charge of Gentoo will be available after Jan 7 only, but
> I can check what's wrong with your VPS if you provide me the credentials
> in private email.
>
> Kirill
>
>> Hi,
>>
>> I want to use OpenVZ with Gentoo. I did the install of OpenVZ as
>> described in
```

```
> >
> > http://dev.croup.de/proj/gentoo-vps/wiki
> >
> > When I try to enter, I get:
> >
> > gs ~ # vzctl start 2001
> > Starting VPS ...
> > VPS is mounted
> > Setting CPU units: 1000
> > VPS start in progress...
> > gs ~ # vzctl status 2001
> > VPSID 2001 exist mounted running
> > gs ~ # vzctl enter 2001
> > Unable to open pty: No such file or directory
> > enter failed
> > gs ~ #
> >
> > and
> >
> > gs ~ # vzctl exec 2001 ps aux
> > Error, do this: mount -t proc proc /proc
> > gs ~ # vzctl exec 2001 mount -t proc none /proc
> > gs ~ # vzctl exec 2001 ps aux
> > USER      PID %CPU %MEM  VSZ   RSS TTY      STAT START   TIME COMMAND
> > root         1  0.0  0.1 1368  480 ?        Ss   00:30   0:00 ini
> > root    22894  0.0  0.3 2372  832 ?        Rs   00:31   0:00 ps aux
> > gs ~ #
> >
> > Any hints?
> > --
> > Wilhelm Meier
> > email: meier@informatik.fh-kl.de
--
--
Wilhelm Meier
email: meier@informatik.fh-kl.de
```
