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Subject: [SOLVED] Re: OpenVZ and multiple physical interfaces

Posted by [linash](#) on Wed, 18 Jun 2008 09:41:40 GMT

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ok I got it to work, just needed to add the correct routes inside the VE to use venet0:1 for one subnet and venet0:0 as the default gateway.

(centos VE)

```
# vzctl set 113 --ipadd a.b.c.d --ipadd e.f.g.h --save
```

```
# vzctl enter 113
```

and then configure routes so that:

```
# cat /etc/sysconfig/network-scripts/route-venet0
e.f.g.h/24 dev venet0:1
```

```
# cat /etc/sysconfig/network
NETWORKING="yes"
HOSTNAME="vps-name"
GATEWAY="localhost"
GATEWAYDEV="venet0:0"
```

EDIT: seems that this last modification does not survive restart.

I had to either add:

```
route add default venet0:0
```

```
to /etc/rc.local
```

or modify /etc/vz/dists/scripts/functions with:

```
FAKEGATEWAY=localhost
```

```
FAKEGATEWAYNET=255.255.255.255
```

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