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Subject: Re: VEs with different subnets

Posted by [ugo123](#) on Tue, 03 Jul 2007 14:48:36 GMT

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emkravts wrote on Tue, 03 July 2007 09:09We are removing IP from eth1 in item 4). But if you have OpenVZ kernel + tools installed on the box - you do not need IP for eth1 at the beginning. As for eth0 - it is only to make HN accessible from LAN. If you have only one eth device - it should be treated as eth without IP for connecting to ISP (instead of eth1 on the picture). We should just erase eth0+LAN from picture and read eth1 as eth0

Hmm, but I still need to connect to the LAN, despite the fact that I have only one interface (I still need to connect to the HN from time to time, to upgrade, etc...)

And I can't bring an alias without an IP (I've never tried this before)

```
pandora:/var/lib/vz/template/cache# /sbin/ifconfig eth0:0 0
SIOCSIFFLAGS: Cannot assign requested address
pandora:/var/lib/vz/template/cache#
```

Shit... that was so close :/

Damn cheap servers with only one eth interface.

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