
Subject: Re: Elastix on OpenVZ, I cant to do the bridge
Posted by [maratrus](#) on Fri, 30 Oct 2009 12:29:31 GMT
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Hello Augusto,

from my point of view the marked commands are erroneous

Quote:

```
# brctl addbr br0
# ifconfig eth0 0
# brctl addif br0 eth0
# ifconfig br0 192.168.1.125 netmask 255.255.255.0
# ip route add default via 192.168.1.1 dev br0
# ifconfig eth0 192.168.1.105 netmask 255.255.255.0
# ifconfig venet0 192.168.1.125 netmask 255.255.255.0
# vzctl start 777
# vzctl set 777 --netif_add eth0 --save
# vzctl exec 777 ifconfig eth0 192.168.1.105 netmask 255.255.255.0
# brctl addif br0 veth777.0
# vzctl exec 777 ip route add default via 192.168.1.1 dev eth0
```

IP addresses are not supposed to be assigned on both br0 and eth0 interfaces.
Please, read http://wiki.openvz.org/Veth#Virtual_Ethernet_devices_can_be_joined_in_one_bridge

Just properly configure eth0 add it to bridge as well as veth777.0.
