
Subject: Re: Elastix on OpenVZ, I cant to do the bridge
Posted by [Augustino](#) on Sat, 31 Oct 2009 03:27:14 GMT
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Then Should I just do the following?

Install bridge-utils with apt-get

1. Create bridge device

```
brctl addbr vzbr0
```

2. Add veth devices to bridge

```
brctl addif vzbr0 veth777.0
```

3. Configure bridge device

```
ifconfig vzbr0 0
```

```
echo 1 > /proc/sys/net/ipv4/conf/vzbr0/forwarding
```

```
echo 1 > /proc/sys/net/ipv4/conf/vzbr0/proxy_arp
```

4. The new IP for the container?

```
ip route add 192.168.1.125 dev vzbr0
```

Thats all? Should I configure the iptables?

Is needed anymore?

This is needed? or not?

```
# 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
```

Best Regards
