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Subject: Re: Dual veth interfaces

Posted by [Andrey Mirkin](#) on Tue, 18 Jul 2006 08:57:48 GMT

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As I understand you have 2 network interfaces (eth0 and eth1) on host node, which are connected to different network segments (outside network and virtual subnetwork 192.168.156.0). And you need to configure 2 veth devices to be able to reach these network segments.

Besides steps from [http://wiki.openvz.org/Virtual\\_Ethernet\\_device](http://wiki.openvz.org/Virtual_Ethernet_device) you need to add routes inside VPS:

```
[vps]# ip ro add 192.168.156.0/24 dev eth1
[vps]# ip ro add default dev eth0
```

Also you will need to add NAT rule to iptables on host node:

```
[host-node]# iptables -t nat -A POSTROUTING -s 192.168.156.0/24 --out-interface eth0 -j SNAT
--to-source 200.25.123.2
```

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