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Subject: Re: IPVS/LVS OpenVZ

Posted by [piavlo](#) on Tue, 06 Nov 2007 08:52:11 GMT

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Get rid of those (disable with 0)

neotic wrote on Tue, 06 November 2007 10:22

```
echo 1 > /proc/sys/net/ipv4/conf/veth103.0/forwarding
```

```
echo 1 > /proc/sys/net/ipv4/conf/veth104.0/forwarding
```

```
echo 1 > /proc/sys/net/ipv4/conf/veth105.0/forwarding
```

```
echo 1 > /proc/sys/net/ipv4/conf/veth103.0/proxy_arp
```

```
echo 1 > /proc/sys/net/ipv4/conf/veth104.0/proxy_arp
```

```
echo 1 > /proc/sys/net/ipv4/conf/veth105.0/proxy_arp
```

```
echo 1 > /proc/sys/net/ipv4/conf/eth0/forwarding
```

```
echo 1 > /proc/sys/net/ipv4/conf/eth0/proxy_arp
```

and let all veth10X.0 and eth0 be on one bridge device  
with transparent bridging.

If i understood correctly you are using LVS-DR

if so you need to take care of arp problem

<http://www.linuxvirtualserver.org/docs/arp.html>

Did you previously get lvs working without openvz?

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