
-2

Posted by [lizard](#) on Tue, 16 Oct 2007 05:17:18 GMT

[View Forum Message](#) <> [Reply to Message](#)

HN OS - Debian etch r1
VE OS - Debian 4.0
ovz kernel 2.6.18-028stab039-1
vzctl - 3.0.18

#-- OpenVZ begin --#

On Hardware Node we generally need
packet forwarding enabled and proxy arp disabled
net.ipv4.conf.default.forwarding=1
net.ipv4.conf.default.proxy_arp = 0

Enables source route verification
net.ipv4.conf.all.rp_filter = 1

Enables the magic-sysrq key
kernel.sysrq = 1

TCP Explicit Congestion Notification
#net.ipv4.tcp_ecn = 0

we do not want all our interfaces to send redirects
net.ipv4.conf.default.send_redirects = 1
net.ipv4.conf.all.send_redirects = 0

#-- OpenVZ end --#

net.ipv4.ip_forward = 1

Posted by [khorenko](#) on Tue, 16 Oct 2007 06:35:21 GMT
[View Forum Message](#) <> [Reply to Message](#)

Posted by [lizard](#) on Tue, 16 Oct 2007 06:49:52 GMT
[View Forum Message](#) <> [Reply to Message](#)

Posted by [khorenko](#) on Tue, 16 Oct 2007 07:34:53 GMT
[View Forum Message](#) <> [Reply to Message](#)

- `sysctl -a`
- ip a l
- ip r l
- ip rule list
- iptables -L
- iptables -L -t nat
- iptables -L -t mangle
- ip r get <destination IP>
- vzlist -a
- cat /proc/vz/veip
- cat /proc/vz/veinfo
- cat /proc/user_beancounters

Posted by [lizard](#) on Wed, 17 Oct 2007 11:27:03 GMT
[View Forum Message](#) <> [Reply to Message](#)

Posted by [borys](#) on Thu, 29 Nov 2007 06:19:57 GMT
[View Forum Message](#) <> [Reply to Message](#)

```
ifconfig eth0 | grep inet
```

```
venet0  Link encap:UNSPEC  HWaddr 00-00-00-00-00-00-00-00-00-00-00-00-00-00-00-00
```

```
Mask:255.255.255.255
```

2.6.18-028stab027 #2

Posted by [borys](#) on Thu, 29 Nov 2007 06:24:09 GMT

[View Forum Message](#) <> [Reply to Message](#)

```
sysctl net.ipv4.ip_forward=1
```
