Posted by anray on Thu, 29 Jan 2009 20:19:48 GMT
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==========

ip a
2: lo: <LOOPBACK,UP,LOWER_UP> mtu 16436 qdisc noqueue
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
    inet6 ::1/128 scope host
       valid_lft forever preferred_lft forever
4: eth0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast qlen 100
    link/ether 00:1c:c0:41:84:80 brd ff:ff:ff:ff:ff:ff
    inet 192.168.176.11/24 brd 192.168.176.255 scope global eth0
    inet 192.168.176.12/24 brd 192.168.176.255 scope global secondary eth0:0
    inet6 fe80::21c:c0ff:fe41:8480/64 scope link
       valid_lft forever preferred_lft forever
1: sit0: <NOARP> mtu 1480 qdisc noop
    link/sit 0.0.0.0 brd 0.0.0.0
11: tunl0: <NOARP> mtu 1480 qdisc noop
    link/ipip 0.0.0.0 brd 0.0.0.0
13: venet0: <BROADCAST,POINTOPOINT,NOARP,UP,LOWER_UP> mtu 1500 qdisc noqueue
    link/void
==========

ip a
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 16436 qdisc noqueue
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
    inet6 ::1/128 scope host
       valid_lft forever preferred_lft forever
3: venet0: <BROADCAST,POINTOPOINT,NOARP,UP,LOWER_UP> mtu 1500 qdisc noqueue
    link/void
    inet 127.0.0.1/32 scope host venet0
    inet 192.168.176.12/32 brd 192.168.176.12 scope global venet0:0
==========

ping 213.180.204.8
PING 213.180.204.8 (213.180.204. 56(84) bytes of data.

--- 213.180.204.8 ping statistics ---
35 packets transmitted, 0 received, 100% packet loss, time 33998ms
==========

22:10:56.283829 IP 192.168.176.12 > 213.180.204.8: ICMP echo request, id 37436, seq 5, length 64
22:10:57.283962 IP 192.168.176.12 > 213.180.204.8: ICMP echo request, id 37436, seq 6, length 64
22:10:58.284094 IP 192.168.176.12 > 213.180.204.8: ICMP echo request, id 37436, seq 7, length 64
22:10:59.283228 IP 192.168.176.12 > 213.180.204.8: ICMP echo request, id 37436, seq 8, length 64
==========

Posted by maratrus on Fri, 30 Jan 2009 16:46:28 GMT
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Posted by anray on Fri, 30 Jan 2009 23:12:23 GMT
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Posted by maratrus on Sat, 31 Jan 2009 20:45:06 GMT
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http://wiki.openvz.org/Venet

Posted by anray on Sun, 01 Feb 2009 06:52:38 GMT
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http://wiki.openvz.org/Quick_installation

```
==========================================
# On Hardware Node we generally need
# packet forwarding enabled and proxy arp disabled
net.ipv4.ip_forward = 1
net.ipv6.conf.default.forwarding = 1
net.ipv6.conf.all.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

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

net.ipv6.conf.default.forwarding = 1

net.ipv4.conf.default.forwarding=1

Posted by maratrus on Mon, 02 Feb 2009 08:21:31 GMT
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net.ipv4.ip_forward = 1

net.ipv4.conf.default.forwarding=1