Subject: Re: HowTo route/use a public IP to a VE ?
Posted by maratrus on Tue, 09 Jun 2009 05:51:23 GMT

Hi,

you've read useful articles.
Did you follow instructions described there?
There are some things which are not described there but which you did by yourself.

1.
Quote:
2: eth0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UNKNOWN qlen 1000
    link/ether 00:19:db:d5:83:5e brd ff:ff:ff:ff:ff:ff
    inet 85.31.186.103/23 brd 85.31.187.255 scope global eth0
    inet 91.143.83.160/24 brd 91.143.83.255 scope global eth0:0

2.
Quote:
ip r l && ip a l
91.143.83.160 dev venet0 scope link
192.168.0.101 dev veth101.0 scope link
91.143.83.0/24 dev eth0 proto kernel scope link src 91.143.83.160
85.31.186.0/23 dev eth0 proto kernel scope link src 85.31.186.103
default via 85.31.186.1 dev eth0 src 91.143.83.168
default via 85.31.186.1 dev eth0 src 91.143.83.160
default via 85.31.186.1 dev eth0

3. Assign NEIGHBOUR_DEVS variable to "all" in /etc/vz/vz.conf file.

There are a lot of redundant settings that are not needed in case of venet0 configuration. I'd recommend you to do it from scratch only following the instructions described in articles. Thank you.