
Posted by [Shursander](#) on Wed, 02 May 2007 12:13:08 GMT

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```
uname -a
```

```
Linux vm.local.net 2.6.18-ovz028stab027.1-smp #1 SMP Mon Apr 9 16:19:53 MSD 2007 x86_64
x86_64 x86_64 GNU/Linux
```

```
#!/bin/bash
```

```
EXTERNAL_SCRIPT="/usr/sbin/vznetaddroute"
```

```
#!/bin/sh
```

```
#
```

```
#
```

```
VZCONFDIR=/etc/vz
```

```
VZHOSTIF=$BASH_ARGV
```

```
VZNETCFG=$VZCONFDIR/conf/$VEID.conf
```

```
[ -f ${VZNETCFG} ] && source ${VZNETCFG}
```

```
if [[ -n "${VETH_IP_ADDRESS_LAN}" && $VZHOSTIF = "veth$VEID.0" ]]; then
```

```
    echo "Adding interface $VZHOSTIF and route $VETH_IP_ADDRESS for VE$VEID to VE0"
```

```
    /sbin/ifconfig $VZHOSTIF 0
```

```
    echo 1 > /proc/sys/net/ipv4/conf/$VZHOSTIF/proxy_arp
```

```
    echo 1 > /proc/sys/net/ipv4/conf/$VZHOSTIF/forwarding
```

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

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

```
    /sbin/ip route add $VETH_IP_ADDRESS_LAN dev $VZHOSTIF
```

```
    vzctl exec $VEID /sbin/ifconfig eth0 $VETH_IP_ADDRESS_LAN/19
```

```
    vzctl exec $VEID /sbin/route add default gw 192.168.0.1
```

```
    /sbin/iptables -A FORWARD -i eth0 -o $VZHOSTIF -d $VETH_IP_ADDRESS_LAN -j ACCEPT
```

```
    /sbin/iptables -A FORWARD -o eth0 -i $VZHOSTIF -s $VETH_IP_ADDRESS_LAN -j ACCEPT
```

```
fi
```

```
if [[ -n "${VETH_IP_ADDRESS_WAN}" && $VZHOSTIF = "veth$VEID.1" ]]; then
```

```
    echo "Adding interface $VZHOSTIF and route $VETH_IP_ADDRESS_WAN for VE$VEID to VE0"
```

```
    /sbin/ifconfig $VZHOSTIF 0
```

```
    echo 1 > /proc/sys/net/ipv4/conf/$VZHOSTIF/proxy_arp
```

```
    echo 1 > /proc/sys/net/ipv4/conf/$VZHOSTIF/forwarding
```

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

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

```
    /sbin/ip route add $VETH_IP_ADDRESS_WAN dev $VZHOSTIF
```

```
vzctl exec $VEID /sbin/ifconfig eth1 $VETH_IP_ADDRESS_WAN/28
vzctl exec $VEID /sbin/route del default
vzctl exec $VEID /sbin/route add default gw 10.10.10.1
/sbin/iptables -A FORWARD -i eth1 -o $VZHOSTIF -d $VETH_IP_ADDRESS_WAN -j ACCEPT
/sbin/iptables -A FORWARD -o eth1 -i $VZHOSTIF -s $VETH_IP_ADDRESS_WAN -j ACCEPT
fi
```

```
#!/bin/bash
# Copyright (C) 2000-2007 SWsoft. All rights reserved.
#
# This program is free software; you can redistribute it and/or modify
# it under the terms of the GNU General Public License as published by
# the Free Software Foundation; either version 2 of the License, or
# (at your option) any later version.
#
# This program is distributed in the hope that it will be useful,
# but WITHOUT ANY WARRANTY; without even the implied warranty of
# MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the
# GNU General Public License for more details.
#
# You should have received a copy of the GNU General Public License
# along with this program; if not, write to the Free Software
# Foundation, Inc., 59 Temple Place, Suite 330, Boston, MA 02111-1307 USA
#
# This script does clean up after VE shutdown
#
# Parameters are passed in environment variables.
# Required parameters:
# VEID - VE id
# IP_ADDR - VE IP address(es) divided by spaces

. /usr/lib64/vzctl/scripts/vps-functions

# get list of network devices for vzarp
vzgetnetdev

# Add here
vzcheckvar VEID

VZCONFDIR=/etc/vz
VZNETCFG=$VZCONFDIR/conf/$VEID.conf

[ -f ${VZNETCFG} ] && source ${VZNETCFG}
```

```

if [ -n "${VETH_IP_ADDRESS_LAN}" ]; then
    echo "Remove route $VETH_IP_ADDRESS for VE$VEID"
    /sbin/iptables -D FORWARD -i eth0 -o veth$VEID.0 -d $VETH_IP_ADDRESS_LAN -j ACCEPT
    /sbin/iptables -D FORWARD -o eth0 -i veth$VEID.0 -s $VETH_IP_ADDRESS_LAN -j ACCEPT
fi

if [ -n "${VETH_IP_ADDRESS_WAN}" ]; then
    echo "Remove route $VETH_IP_ADDRESS_WAN for VE$VEID"
    /sbin/iptables -D FORWARD -i eth1 -o veth$VEID.1 -d $VETH_IP_ADDRESS_WAN -j
ACCEPT
    /sbin/iptables -D FORWARD -o eth1 -i veth$VEID.1 -s $VETH_IP_ADDRESS_WAN -j ACCEPT
fi
# End Add

for IP in $IP_ADDR; do
    vzdelrouting $IP
    vzarp del $IP
done
exit 0
# end of script

```

```
iptables -A INPUT -s 192.168.1.15 -p tcp --dport ftp -j ACCEPT
```

```
iptables: Unknown error 18446744073709551615
```

```
iptables -A INPUT -s 192.168.5.14 -p tcp --dport ftp -j ACCEPT
```