Unfortunately my problem didnt go away after restarting httpd.

Perhaps I have some faulty configuration? Plz check.

I'm running a CT with CentOS 4.8 (precreated template) with veth-interface.

On CT0 eth0 and veth103.0 is up and running.
Inside CT103:
bash> cat /etc/sysconfig/network-scripts/ifcfg-eth0
DEVICE=eth0
ONBOOT=yes
BOOTPROTO=static
IPADDR=10.213.223.103
NETMASK=255.255.255.0
GATEWAY=10.213.223.1

Snippet from CT0's /etc/sysctl.conf
net.ipv4.conf.eth0.forwarding = 1
net.ipv4.conf.eth0.proxy_arp = 1
# commented rows below because it's taken care of in mount-script
#net.ipv4.conf.veth103.0.forwarding = 1
#net.ipv4.conf.veth103.0.proxy_arp = 1

My 103.conf is created from basic-sample, just added veth-interface.

Appending /etc/vz/conf/103.conf and /etc/vz/conf/103.mount for the sake of clearity.

File Attachments
1) 103.conf, downloaded 392 times
2) 103.mount.txt, downloaded 415 times