Subject: Please help
Posted by wyndryder on Sat, 24 Jun 2006 00:59:12 GMT
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Hi guys,

I can't seem to boot into the openvz kernel. I am using the Fedora Core 5 kernel

Here is my /boot/grub/grub.conf file:

```
# grub.conf generated by anaconda
#
# Note that you do not have to rerun grub after making changes to this file
# NOTICE:  You have a /boot partition.  This means that
#          all kernel and initrd paths are relative to /boot/, eg.
#          root (hd0,0)
#          kernel /vmlinuz-version ro root=/dev/VolGroup00/LogVol00
#          initrd /initrd-version.img
#boot=/dev/hda
default=0
timeout=5
splashimage=(hd0,0)/grub/splash.xpm.gz
hiddenmenu
title OpenVZ (2.6.16-1.2111_FC5.026test012)
        root (hd0,0)
        kernel /vmlinuz-2.6.16-1.2111_FC5.026test012 ro root=/dev/VolGroup00/LogVol00
        initrd /initrd-2.6.16-1.2111_FC5.026test012.img
title Fedora Core (2.6.15-1.2054_FC5)
        root (hd0,0)
        kernel /vmlinuz-2.6.15-1.2054_FC5 ro root=/dev/VolGroup00/LogVol00
        initrd /initrd-2.6.15-1.2054_FC5.img
~
```

And below is my /etc/sysctl.conf file:

```
# On Hardware Node we generally need
# packet forwarding enabled and proxy arp disabled
net.ipv4.ip_forward = 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 Explict 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
```

Thanks ahead of time for the help