
Subject: Re: OpenVZ on CentOS 4.2
Posted by [czaver](#) on Fri, 17 Mar 2006 13:36:10 GMT
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Thank-you for replying kir.

I have edited the previous message and shifted the dmesg output to a file.

I have again, overwritten the previous installation wherein I lost the errors that I received after patching the kernel.

However, here are the errors that are visible on booting the OpenVZ kernel. Yes, these are not shown in the dmesg output.

The first error is:

Applying Intel Microcode update: FATAL: Module microcode not found
Error: module microcode does not exist in /proc/modules

The second error is:

dev eth1 has different MAC address than expected, so ignoring.

And, here is how I installed OpenVZ:

```
[root@server kernel]# rpm -ivh ovzkernel-2.6.8-022stab070.1.i686.rpm
warning: ovzkernel-2.6.8-022stab070.1.i686.rpm: V3 DSA signature: NOKEY, key ID a7a1d4b6
Preparing...          ##### [100%]
 1:ovzkernel          ##### [100%]
WARNING: No module ata_piix found for kernel 2.6.8-022stab070.1, continuing anyway
[root@server kernel]#
```

I have received the same error when I tried installing using the RPM created by SRPMs.

Do you suggest, I try recompiling the kernel and installing the patch?

Please let me know if some other information is required.

Thanks and regards,

Chintan Zaveri.