
Subject: Recovery of VEs from crashed VZ server (urgent)
Posted by [Gabor_Laszlo](#) on Wed, 11 Mar 2009 21:42:34 GMT
[View Forum Message](#) <> [Reply to Message](#)

After an attempt to upgrade the VZ server to Lenny it stopped booting, so we reinstalled the system disk with a clean Lenny.

Now it's running 2.6.26-1-openvz-686.

I copied the old templates and config files to their place, made an empty /vz/root/100 (100 is the ID), and mounted the other disk with the VEs back under /vz/private. Now when I try to start the VE, I get

```
Unable to start init, probably incorrect template
VE start failed
Stopping VE ...
```

```
# grep OSTEMPLATE /etc/vz/conf/100.conf
OSTEMPLATE="debian-4-x86_64-xtcommerce_eu"
```

```
# ls -l /vz/private/100/sbin/init
-rwxr-xr-x 1 root root 37384 2009-03-11 21:48 /vz/private/100/sbin/init
```

```
# /vz/private/100/sbin/init
-bash: /vz/private/100/sbin/init: cannot execute binary file
```

How can I fix this? It's kindof urgent.

Subject: Re: Recovery of VEs from crashed VZ server (urgent)
Posted by [curx](#) on Wed, 11 Mar 2009 23:06:58 GMT
[View Forum Message](#) <> [Reply to Message](#)

Hi,

you boot a i686 kernel and in your container you will try to start an x86_64 -> doesnt work!

Bye,
Thorsten

Subject: Re: Recovery of VEs from crashed VZ server (urgent)
Posted by [Gabor_Laszlo](#) on Wed, 11 Mar 2009 23:29:11 GMT
[View Forum Message](#) <> [Reply to Message](#)

Very helpful, thank you.

Subject: Re: Recovery of VEs from crashed VZ server (urgent)

Posted by [Gabor_Laszlo](#) on Thu, 12 Mar 2009 10:35:59 GMT

[View Forum Message](#) <> [Reply to Message](#)

I reinstalled with debian amd64, the VEs came up fine with minimal tweaking. Original problem was /boot/grub/device.map.
