
Subject: Re: Lost /boot after installing fza kernel
Posted by [dcbva](#) on Mon, 22 Sep 2008 15:30:54 GMT
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Well,

Since all was rather strange, I decided to restart from scratch. I did :

- Reinstall a fresh minimal Debian Sarge
- aptitude update -> upgrade (which I didn't do the last time)
- Included deb <http://download.openvz.org/debian-systs> etch openvz in /etc/apt/sources.list
- aptitude install fza kernel-2.6.18-686
- aptitude install vzctl vzquota vzctl-ostmpl-debian vzprocps vdump
- configured sysctl & vz
- rebooted

And everything worked fine ! /boot is visible and I can start /etc/init.d/vz.

The only difference with my previous attempt is that I attempted to install the fza kernel before making sure the initial installation had been 'stabilized' with an 'upgrade'. That may be the source of the problem...

Thanks for your help. It triggered some thoughts and I decided to reinstall properly