Hi,
I have found a workaround for this problem until a clean   solution come.
If I mount the /dev directory on a ext3 filesystem, all problems gone!. Seems it's something related to the devices access on a GFS2 partition during the VE startup.
You could create a vps.mount in /etc/vz/conf with p.e.

```
#!/bin/bash
. /etc/vz/vz.conf
. $VE_CONFFILE
set -x
mount -n --bind /vzdev/$VEID/dev $VE_ROOT/dev
```

and copy a /dev directory from the original VE on gfs2 to /vzdev/$VE_ROOT on a ext3 filesystem.

Xavier