Posted by fruitwerks on Tue, 10 Apr 2012 23:11:12 GMT
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Thanks for the info - I have visited that thread previously. I do not know of such a file for ubuntu, so I did add the commands to /etc/rc.local and waited a few minutes, I also tried etc/init/rc-sysinit.conf

Again I get the same error. Could there be something conflicting in the /var/lib/vz/private/VZID/ folder? I did try many things to populate device files. Also the previous attempt that worked was using udev, and I only had to run one command and change some perms to get it going.

Thanks

On Tue, Apr 10, 2012 at 5:41 PM, Massimiliano <
massimiliano.sciabica@kiiama.com> wrote:

> **
> Hello,
> I think it may have something to do with udev. Device files are created at
> boot time (you can see a message "waiting for /dev to be fully populated"
> when a phisical computer starts) but this is useless in a VE context.
> Check that udev is not being started at boot (does not hurt, but it's
> useless) and add /sbin/MAKEDEV tty
> /sbin/MAKEDEV pty
>
> in the rc.sysinit file of the VE.
> This was explained here:
> http://forum.openvz.org/index.php?t=msg&goto=34305
>
> Massimiliano
>
>
> On 10/04/2012 22:26, Corey Carpenter wrote:
>
> Hey All - I am attempting to run a container from a backup...
>
> I am backing up via rsync and trying to run it within a vm. The vm is the
> same host, kernel version and just about everything is the same. Whatever I
> try, I can't enter the VE; Unable to open pty: No such file or directory
>
> It is indeed there though, I have tried everything I can find. Although
> previously I have ran the same VE from a different days backup on this
> setup.
>
> All I want to do is be able to take an rsync of a running container and
> throw it into the vm for development purposes.

>
> What should I look into first? I have modified the private location but I
> have a feeling it is a permissions issue. The host is Debian 5 and the
> guest is Ubuntu 10.
>
> Thanks
>
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> _____
> Users mailing listUsers@openvz.orghttps://openvz.org/mailman/listinfo/user s
>
>
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