
Subject: File system inside CT when using Ploop
Posted by [kalin](#) on Sun, 22 Jul 2012 15:12:50 GMT

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Hi,

I've converted some of my simfs containers to Ploop, but unfortunately, i didn't see that then the fs is mounted inside as reiserfs. This makes problems when using repquota and other tools.

Outside the container i saw the creation used ext4.

Is it possible to have ext4 inside too?

I'm using latest openvz rhel6 kernel (57.1), and latest vzctl/ploop libs/tools.

Thanks,
Kalin.

Subject: Re: File system inside CT when using Ploop
Posted by [dr4g0nl0rd](#) on Mon, 23 Jul 2012 15:05:11 GMT

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Inside CT:

```
rm -f /etc/mtab
cd /etc
ln -s /proc/mounts mtab
rm -f /etc/init.d/vzquota
rm -f /etc/rc*.d/*vzquota
```

```
Host Node:
vzctl stop CTID --fast
vzctl start CTID
vzctl exec CTID mount
```

Subject: Re: File system inside CT when using Ploop
Posted by [kalin](#) on Mon, 23 Jul 2012 15:14:59 GMT

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perfect!
thanks!
