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Subject: Re: Fedora 13 doesn't like OpenVZ  
Posted by [kir](#) on Wed, 26 May 2010 15:21:56 GMT  
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mperkel wrote on Wed, 26 May 2010 18:20I've restarted several times. If I run `vzctl exec 901 mount -a` then the `/proc` file system will mount. However the initial process that should have done that does run. What I suspect is that whatever process runs first that sets everything up is hanging up.

OK maybe fedora relies on `initrd` mounting that stuff. We have already added automounting of `/proc` and `/sys` on CT start into `vzctl-3.0.24` (not yet released but you can try compiling it from `git HEAD`). It might or might not help, but worth a try.

Alternative is editing `/etc/rc.sysinit` in CT, adding `mount -a` into proper place. F12 contains this code in `/etc/rc.sysinit`:

```
if [ ! -e /proc/mounts ]; then
    mount -n -t proc /proc /proc
    mount -n -t sysfs /sys /sys >/dev/null 2>&1
fi
```

...

```
mount -n /dev/pts >/dev/null 2>&1
```

Maybe it was removed from F13?

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