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Subject: Re: Problem container  
Posted by [samiam](#) on Sat, 03 Sep 2011 00:59:45 GMT  
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What is the output of the following commands when this container is running:

```
vzctl exec ${NUMBER} ls -l /dev  
vzctl exec ${NUMBER} ls -l /dev/pts  
vzctl exec ${NUMBER} mount
```

Replace \${NUMBER} with the number of the container.

- Sam

2011/9/2 Scott Dowdle <dowdle@montanalinux.org>:

> Greetings,

>  
> I just upgraded my main OpenVZ host to Scientific Linux 6.1 x86\_64 running the OpenVZ RHEL6-based branch. I'm all updated.

>  
> I migrated all of my containers over to it and everything seems to be working great. I redid the configs to use vswap and it is nice.

>  
> I do have one problem, and I don't know if it is related to the change or not... but I just now noticed it... but I have one CentOS 5.6 32-bit container that is having the no pty problem. When I try to vzctl enter into it I get:

>  
> Unable to open pty: No such file or directory

>  
> If I try to ssh in I get:  
> PTY allocation request failed on channel 0

>  
> It has had udev installed in it for a long time without issue and oddly all of the /dev stuff IS there. I have restarted the container several times... I have turned off udev... and back on again... and yes the files are always there... and I have even regenerated them with the various MAKEDEV solutions... but even though the files are there, I still get the same errors.

>  
> Any ideas?

>  
> TYL,

> --  
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