
Subject: Unable to login to container

Posted by [krazybob](#) on Thu, 03 Dec 2015 10:17:25 GMT

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I have successfully run Virtuozzo since 2007 but have just tried OpenVZ.

After getting rooted in just a couple of days a new server had to be rebuilt. The root involved getting into the box with CentOS 7 and OpenVZ 7 (10.vz7). They then put CloudLinux on the box and created multiple screens. OK. The box has been wiped and CentOS 64 7 reinstalled along with OpenVZ 10.vz7. My dedicated server company did the install again. The command they used to create the container isn't what I am used to. They used:

```
vzctl create 101 --config 3cts
```

They appear to have entered each container but I cannot. I get:

```
[root@hw001 ~]# vzctl enter 101
```

```
Can't open /sys/fs/cgroup/memory/101/tasks for writing: No such file or directory  
enter into CT failed
```

When I create a container I use:

```
vzctl create 104 --ostemplate centos-7-x86_64-minimal
```

but it too is failing. I am getting:

```
[root@hw001 ~]# vzctl create 104 --ostemplate centos-7-x86_64-minimal
```

```
Unable to get appcache tarball name for ve-basic.conf-sample with ostemplate  
centos-7-x86_64-minimal
```

```
Destroying Container private area: /vz/private/104
```

```
Warning: Container is in old data format, unregistration skipped
```

```
Container private area was destroyed
```

```
Creation of Container private area failed
```

These commands previously worked before the box was rooted and I am wondering what was done when the server company reinstalled OpenVZ. The only thing different that I am aware of is that APF and BFD are now installed and running. SSH has been moved to a new port and restricted to specific IPs.

I would appreciate any advice.
