
Subject: Re: Unable to open pty: No such file or directory

Posted by [bereket](#) on Fri, 26 Aug 2011 14:47:36 GMT

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i had similar problem. run the following commands on host node
you need to replace only <CTID> with the container id and make the .../etc/devices and .../dev if
the don't exit

if your virtual machines are installed in /vz/private/

```
/sbin/MAKEDEV -d /vz/private/<CTID>/dev -x {p,t}ty{a,p}{0,1,2,3,4,5,6,7,8,9,a,b,c,d,e,f} console  
core full kmem kmsg mem null port ptmx random urandom zero ram0  
/sbin/MAKEDEV -d /vz/private/<CTID>/etc/devices -x {p,t}ty{a,p}{0,1,2,3,4,5,6,7,8,9,a,b,c,d,e,f}  
console core full kmem kmsg mem null port ptmx random urandom zero ram0
```

but if your virtual machines are installed in /var/lib/vz/private/

```
/sbin/MAKEDEV -d /var/lib/vz/private/<CTID>/dev -x {p,t}ty{a,p}{0,1,2,3,4,5,6,7,8,9,a,b,c,d,e,f}  
console core full kmem kmsg mem null port ptmx random urandom zero ram0  
/sbin/MAKEDEV -d /var/lib/vz/private/<CTID>/etc/devices -x  
{p,t}ty{a,p}{0,1,2,3,4,5,6,7,8,9,a,b,c,d,e,f} console core full kmem kmsg mem null port ptmx  
random urandom zero ram0
```

let me know if it works for you. it worked for me
