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Subject: need help getting /dev/fuse and /dev/net/tun to play nice together in container

Posted by [vpsric](#) on Mon, 16 Aug 2010 05:41:31 GMT

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Is there any thing special that has to be done to get both /dev/fuse and /dev/net/tun to work together in a container? My present VPS provider can only get one working at a time. When they attempt to update fuse, fuse works but tun doesn't and visa versa. It looks like the the order of the commands below affects which one works.

This is the second provider that I have experienced this issue with. Of course this is not an issue with Xen but it would be nice to be able to get this working with openvz.

<< Commands

```
vzctl set 2000 --devices c:10:229:rw --save  
vzctl exec 2000 mknod /dev/fuse c 10 229
```

```
vzctl set 2000 --devices c:10:200:rw --save  
vzctl set 2000 --capability net_admin:on --save  
>>
```

Regards.

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