
Subject: openvz7 Add virtual disk to container
Posted by [gral](#) on Thu, 08 Feb 2018 22:14:01 GMT
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Hello, im trying to add a extra virtual disk to a container but once i've created it i cant format / mount it

I created it as follow;

```
prlctl set 1d635d9d-1e4d-4799-ba40-c11683abxxxxx --device-add hdd --iface scsi --subtype virtio-scsi
```

Seems to be attached;

```
prlctl list -i 1d635d9d-1e4d-4799-ba40-c11683abxxxxx | grep hdd
  hdd0 (+) scsi:0 image='/vz/private/1d635d9d-1e4d-4799-ba40-c11683abxxxxx/root .hdd'
type='expanded' 10240Mb mnt=/ subtype=virtio-scsi
  hdd1 (+) scsi:1 image='/vz/private/1d635d9d-1e4d-4799-ba40-c11683abxxxxx/hard disk3.hdd'
type='expanded' 65536Mb subtype=virtio-scsi
```

But once i enter to the container to mount the hdd, i cant initialize it , i receive ;

```
root@CT2# mkfs.ext4 /dev/ploop53294
mke2fs 1.42.9 (28-Dec-2013)
/dev/ploop53294: Operation not permitted while setting up superblock
```

Is there something that i dont do it ?

Thanks!

```
# uname -a
Linux vpsh2.xxxxxxxxx.net 3.10.0-693.1.1.vz7.37.30 #1 SMP Wed Nov 15 20:42:09 MSK 2017
x86_64 x86_64 x86_64 GNU/Linux
```