
Subject: Configure User/Group quotas on a CT
Posted by [Bazcor](#) on Tue, 15 Sep 2015 18:03:27 GMT
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Hi,

I created a CT (Centos 6.7) and later I mounted a new FS called /home.

```
# df
Filesystem      1K-blocks  Used Available Use% Mounted on
/dev/ploop51602p1 4512976 3288656 1014784 77% /
/dev/simfs      1998672 41308 1852508 3% /home
none           524288 12 524276 1% /dev
none           524288 0 524288 0% /dev/shm
```

I am trying to set disk quotas per user/group under /home and I am getting:

```
# quotaon /dev/simfs
quotaon: Cannot stat() given mountpoint /dev/simfs: No such file or directory
Skipping...
quotaon: No correct mountpoint specified.
```

```
# quotaon /home
quotaon: Mountpoint (or device) /home not found or has no quota enabled.
```

Disk quota is enable on vz.conf and ct.conf.

```
CT > QUOTAUGIDLIMIT="100"
```

I mounted the FS on VZ.

```
/dev/mapper/openvz_ct-homedir_205 on /mnt/homedir_205 type ext4 (rw,usrquota,grpquota)
```

My script to mount the FS is:

```
#!/bin/bash
. /etc/vz/vz.conf
. ${VE_CONFFILE}
SRC=/mnt/homedir_205
DST=/home
if [ ! -e ${VE_ROOT}${DST} ]; then mkdir -p ${VE_ROOT}${DST}; fi
mount -n -t simfs ${SRC} ${VE_ROOT}${DST} -o ${SRC}
```

Any ideas what is wrong?

Thanks in advance.
