
Subject: Re: Ploop and vzquota
Posted by [Abadon](#) on Wed, 07 May 2014 11:55:09 GMT
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Thank you for the fast reply, but I continue to see the same problem.

```
Quote:[root@Ovz-02 ~]# vzctl stop 101
Stopping container ...
Container was stopped
Unmounting file system at /vz/root/101
Unmounting device /dev/ploop15362
Container is unmounted
[root@Ovz-02 ~]# vzctl set 101 --quotauidlimit 1000 --save
CT configuration saved to /etc/vz/conf/101.conf
[root@Ovz-02 ~]# vzctl start 101
Starting container...
Opening delta /vz/private/101/root.hdd/root.hdd
Adding delta dev=/dev/ploop15362 img=/vz/private/101/root.hdd/root.hdd (rw)
/dev/ploop15362p1: clean, 172532/1638400 files, 1349118/6553088 blocks
Mounting /dev/ploop15362p1 at /vz/root/101 fstype=ext4
data='balloon_ino=12,usrjquota=aquota.user,grpjquota=aquota.group,jqfmt=vfsv0,'
Container is mounted
Adding IP address(es): 94.31.53.29 94.31.53.14
Setting CPU limit: 44
Setting CPU units: 8
Setting CPUs: 1
Container start in progress...
```

Then I login inside cPanel and run Initial Quota Setup:

```
Quote:Installing Default Quota Databases.....Done
Quota Mode: Linux
journaled quota support: not available with vzaquota (disabled)
checking out /backup
checking out /backup
Quotas have been enabled, however they may not be up to date as quotacheck has been
skipped.
Reading package test
edquota: Cannot open quotafile //aquota.user: No such file or directory
No filesystems with quota detected.
Resetting quota for kireto to 1024 M
```

The the part of configuration of the container:

```
Quote:# Disk quota parameters (in form of softlimit:hardlimit)
DISKSPACE="26214400:26214400"
DISKINODES="13107200:13107200"
```

QUOTATIME="0"

Maybe I need to do some extra steps?
