
Subject: Re: HD quota incorrect
Posted by [Vadtec](#) on Wed, 11 Feb 2009 14:15:10 GMT
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From inside the VE:

```
[root@vps2 ~]# df -h
Filesystem      Size  Used Avail Use% Mounted on
/dev/simfs       59G  486M   55G   1% /
none            4.0G  4.0K   4.0G   1% /dev
[root@vps2 ~]# cat /etc/mtab
/dev/simfs / reiserfs rw,usrquota,grpquota 0 0
/proc /proc proc rw 0 0
/sys /sys sysfs rw 0 0
none /dev tmpfs rw 0 0
none /dev/pts devpts rw 0 0
none /proc/sys/fs/binfmt_misc binfmt_misc rw 0 0
[root@vps2 ~]# cat /proc/mounts
/dev/simfs / simfs rw 0 0
/proc /proc proc rw 0 0
/sys /sys sysfs rw 0 0
none /dev tmpfs rw 0 0
none /dev/pts devpts rw 0 0
none /proc/sys/fs/binfmt_misc binfmt_misc rw 0 0
```

From the HN:

```
[root@YRH009 ~]# cat /proc/mounts
/dev/root / ext3 rw,data=ordered 0 0
/dev /dev tmpfs rw 0 0
/proc /proc proc rw 0 0
/sys /sys sysfs rw 0 0
/proc/bus/usb /proc/bus/usb usbfs rw 0 0
devpts /dev/pts devpts rw 0 0
/dev/cciss/c0d0p1 /boot ext2 rw 0 0
tmpfs /dev/shm tmpfs rw 0 0
none /proc/sys/fs/binfmt_misc binfmt_misc rw 0 0
/proc /var/named/chroot/proc proc rw 0 0
/dev/root /var/named/chroot/var/run/dbus ext3 rw,data=ordered 0 0
sunrpc /var/lib/nfs/rpc_pipefs rpc_pipefs rw 0 0
/etc/auto.misc /misc autofs rw,fd=6,pgrp=4418,timeout=300,minproto=5,maxproto=5,indirect 0 0
-hosts /net autofs rw,fd=12,pgrp=4418,timeout=300,minproto=5,maxproto=5,indirect 0 0
lvm:VolGroup01/130 /vz/root/130 simfs rw 0 0
/proc /vz/root/130/proc proc rw 0 0
/sys /vz/root/130/sys sysfs rw 0 0
none /vz/root/130/dev tmpfs rw 0 0
none /vz/root/130/dev/pts devpts rw 0 0
```

```

none /vz/root/130/proc/sys/fs/binfmt_misc binfmt_misc rw 0 0
lvm:VolGroup01/110 /vz/root/110 simfs rw 0 0
/proc /vz/root/110/proc proc rw 0 0
/sys /vz/root/110/sys sysfs rw 0 0
none /vz/root/110/dev/pts devpts rw 0 0
none /vz/root/110/proc/sys/fs/binfmt_misc binfmt_misc rw 0 0
[root@YRH009 ~]# df -h
Filesystem      Size  Used Avail Use% Mounted on
/dev/cciss/c0d0p3  71G  12G  55G  18% /
/dev/cciss/c0d0p1  122M  39M  77M  34% /boot
tmpfs            4.0G   0 4.0G   0% /dev/shm
[root@YRH009 ~]# vgdisplay
--- Volume group ---
VG Name          VolGroup01
System ID
Format           lvm2
Metadata Areas    1
Metadata Sequence No 10
VG Access         read/write
VG Status         resizable
MAX LV           0
Cur LV           1
Open LV           0
Max PV            0
Cur PV           1
Act PV            1
VG Size           3.64 TB
PE Size           4.00 MB
Total PE          953837
Alloc PE / Size   128 / 512.00 MB
Free PE / Size    953709 / 3.64 TB
VG UUID           gfK31K-O6fx-v0NG-BBwE-rF1p-PrYj-EdCXml
[root@YRH009 cache]# vzctl --version
vzctl version 3.0.23

```

OS template used: centos-5-x86.tar.gz from the OpenVZ web site.

Vadtec
