
Subject: Re: CTID.mount mounts several file systems - what about quotas?

Posted by [maratrus](#) on Thu, 02 Sep 2010 13:43:10 GMT

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Hi,

Quote:

How DISKSPACE and DISKINODES parameters apply to these file systems?

Following OpenVZ Users Guide (page 105)

Quote:

OpenVZ quota works on a file system sub-tree or area. If this area has additional file systems mounted to its subdirectories quota will not follow this mount points. When you initialize quota, you specify the file system sub-tree starting point for the quota.

Similarly disknodes behaves:

(inside a VE)

```
# cat /proc/mounts
```

```
/dev/simfs / simfs rw 0 0
```

```
proc /proc proc rw 0 0
```

```
sysfs /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
```

```
/dev/hdb1 /mnt ext3 rw,data=ordered 0 0
```

```
# cd /root/
```

```
# touch test
```

```
touch: cannot touch `test': Disk quota exceeded
```

```
# cd /mnt/
```

```
# touch test
```

```
# ls
```

```
lost+found test
```