
Subject: Re: problem....

Posted by [silentninja](#) on Wed, 31 Oct 2007 20:24:57 GMT

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Hello, I've tried as far as I can think everything.. I've updated the kernel up to the latest version, vzaquota is installed and updated.. so, that's out of the bounds.

I've also tried to create the folder itself so the quotacheck creates the aquota files correctly, but the server doesn't allowed me to write under the proc folder, so, if I do a quotacheck and fixquotas, the thing solves, but if I restart the vps or the server itself, the aquota files are deleted and new broken links instead of them.. I may be able to do a +i to the aquota files, but hey, if i do that i wont get any quotas working neither.

This is my fstab:

```
/dev/sda5    /                ext3 defaults          1 1
/dev/sda1    /boot            ext3 defaults          1 2
/dev/sda3    /tmp             ext3 defaults,noexec,usrquota 1 0
none        /dev/pts         devpts gid=5,mode=620  0 0
none        /proc            proc defaults          0 0
none        /dev/shm         tmpfs defaults         0 0
/dev/sda2    swap             swap defaults          0 0

/dev/sdb1    /vz/private/101  ext3 defaults          1 2
/dev/sdb2    /vz/private/102  ext3 defaults          1 2
/dev/sdb3    /vz/private/103  ext3 defaults,usrquota 1 2
/dev/sdb5    /vz/private/105  ext3 defaults          1 2
/dev/sdb6    /vz/private/106  ext3 defaults          1 2
/dev/sdb7    /vz/private/107  ext3 defaults          1 2
/dev/sdb8    /vz/private/108  ext3 defaults          1 2
/dev/sdb9    /vz/private/109  ext3 defaults          1 2
/dev/sdb10   /vz/private/110  ext3 defaults          1 2

/dev/sdc     /backup          ext3 defaults          1 2

/dev/hda     /media/cdrom     auto pamconsole,exec,noauto,managed 0 0
```

My mtab looks like this..

```
/dev/sda5 / ext3 rw 0 0
none /proc proc rw 0 0
none /dev/pts devpts rw,gid=5,mode=620 0 0
usbfs /proc/bus/usb usbfs rw 0 0
/dev/sda1 /boot ext3 rw 0 0
/dev/sda3 /tmp ext3 rw,noexec,usrquota 0 0
none /dev/shm tmpfs rw 0 0
/dev/sdb1 /vz/private/101 ext3 rw 0 0
/dev/sdb2 /vz/private/102 ext3 rw 0 0
```

```
/dev/sdb3 /vz/private/103 ext3 rw,usrquota 0 0
/dev/sdb5 /vz/private/105 ext3 rw 0 0
/dev/sdb6 /vz/private/106 ext3 rw 0 0
/dev/sdb7 /vz/private/107 ext3 rw 0 0
/dev/sdb8 /vz/private/108 ext3 rw 0 0
/dev/sdb10 /vz/private/110 ext3 rw 0 0
/dev/sdc /backup ext3 rw 0 0
none /proc/sys/fs/binfmt_misc binfmt_misc rw 0 0
sunrpc /var/lib/nfs/rpc_pipefs rpc_pipefs rw 0 0
/dev/sdb9 /vz/private/109 ext3 rw 0 0
```

I've this rpms installed on the main server:

```
root@vps1 [/]# rpm -qa | grep vz
vzctl-lib-3.0.11-1
vzrpm43-python-4.3.3-7_nonptl.6
vzpkg-2.7.0-18
vzquota-3.0.8-1
vzrpm43-4.3.3-7_nonptl.6
vzrpm44-4.4.1-22.5
vzyum-2.4.0-11
vztempl-centos-4-2.0-2
vzctl-3.0.11-1
vzrpm44-python-4.4.1-22.5
ovzkernel-smp-2.6.9-023stab044.11
```

The server is a 64 bits machine, here's the uname and linux distro:

```
root@vps1 [/]# uname -a
Linux vps1.nuthost.com 2.6.9-023stab044.11-smp #1 SMP Sun Sep 30 13:46:07 MSD 2007
x86_64 x86_64 x86_64 GNU/Linux
```

```
root@vps1 [/]# cat /proc/version
Linux version 2.6.9-023stab044.11-smp (root@rhel4-64) (gcc version 3.4.5 20051201 (Red Hat 3.4.5-2)) #1 SMP Sun Sep 30 13:46:07 MSD 2007
```

I'm really lost.. my clients are worried about their users having unlimited quotas and I've no idea of where this comes from.. the wierdest thing is that i've another webserver hired at ev1 with the exact same configuration and.. that one works.. but this one doesn't :@
