
Subject: VZQuota in CentOS 7 Container

Posted by [boindil](#) on Tue, 03 Nov 2015 22:24:26 GMT

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Hi,

I've set up a CentOS 7 container and installed Plesk 12.5 after that.

My versions are:

- OpenVZ kernel: 2.6.32-042stab112.15
- VZQuota: vzquota-3.1-1.x86_64

While starting to set up the system (I didn't actually configure Plesk yet - only MySQL), I've noticed that VZQuota is not working. I'm getting the following:

```
[root@server /]# systemctl status vzquota
```

```
vzquota.service - LSB: Start vzquota at the end of boot
```

```
Loaded: loaded (/etc/rc.d/init.d/vzquota)
```

```
Active: failed (Result: exit-code) since Tue 2015-11-03 22:33:22 CET; 36min ago
```

```
Process: 100 ExecStart=/etc/rc.d/init.d/vzquota start (code=exited, status=2)
```

```
Nov 03 22:33:22 server systemd[1]: Starting LSB: Start vzquota at the end of boot...
```

```
Nov 03 22:33:22 server vzquota[100]: quotaon: using //aquota.group on /dev/simfs [/]: Device or resource busy
```

```
Nov 03 22:33:22 server vzquota[100]: quotaon: using //aquota.user on /dev/simfs [/]: Device or resource busy
```

```
Nov 03 22:33:22 server systemd[1]: vzquota.service: control process exited, code=exited status=2
```

```
Nov 03 22:33:22 server systemd[1]: Failed to start LSB: Start vzquota at the end of boot.
```

```
Nov 03 22:33:22 server systemd[1]: Unit vzquota.service entered failed state.
```

Some googling showed, that the problems seem to occur because of systemd. How can I solve this problem?

Thanks in advance!

boindil
