

---

Subject: \*SOLVED\* Failed to initialize quota  
Posted by [goeldi](#) on Tue, 29 May 2007 06:28:46 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

I get this output when I try to migrate a VE between 2 HN with the same Kernel (2.6.18-ovz028stab031.1-smp). The Nodes run with CentOS4-4.3, vzctl-3.0.16-1 and vzquota-3.0.9-1.

```
# vzmigrate --online -v 195.141.118.236 194
OPT:--online
OPT:-v
OPT:195.141.118.236
Starting online migration of VE 194 on 195.141.118.236
OpenVZ is running...
  Loading /etc/vz/vz.conf and /etc/vz/conf/194.conf files
  Check IPs on destination node: 195.141.1.94
Preparing remote node
  Copying config file
194.conf                               100% 2108   2.1KB/s  00:00
Saved parameters for VE 194
  Creating remote VE root dir
  Creating remote VE private dir
Initializing remote quota
  Quota init
vzquota : (error) Quota is running, stop it first
vzquota init failed [5]
Error: Failed to initialize quota
```

before this I was able to migrate another VE with the same settings (quota enabled etc.).

---

---

Subject: Re: Failed to initialize quota  
Posted by [Vasily Tarasov](#) on Tue, 29 May 2007 10:39:01 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

Can you post here the output of this command on `_destination_` node?  
`cat /proc/vz/vzquota`  
Thanks!

---

---

Subject: Re: Failed to initialize quota  
Posted by [goeldi](#) on Tue, 29 May 2007 11:36:38 GMT  
[View Forum Message](#) <> [Reply to Message](#)

---

```
# cat /proc/vz/vzquota
qid: path          usage    softlimit  hardlimit  time    expire
```

```
194: /vz/private/194bak
 1k-blocks  3253724  4096000  5120000  0  172800
  inodes    163315    800000  880000   0  172800
134: /vz/private/134
 1k-blocks  379476    1048576  1228800  0  172800
  inodes    19444     80000   88000    0  172800
343: /vz/private/343
 1k-blocks  6881472   10240000  12288000  0  172800
  inodes    306824    800000  880000   0  172800
```

---

---

Subject: Re: Failed to initialize quota

Posted by [Vasily Tarasov](#) on Fri, 01 Jun 2007 07:07:58 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Well, as you can see, vzquota with id 194 is already running on the destination node:

```
194: /vz/private/194bak
```

```
1k-blocks 3253724 4096000 5120000 0 172800
```

```
inodes 163315 800000 880000 0 172800
```

You should switch off this quota first and then retry the migration procedure.

Thank you,  
Vasily.

---

---

Subject: Re: Failed to initialize quota

Posted by [goeldi](#) on Fri, 01 Jun 2007 09:34:21 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

The VPS 194 is not running on this HN. Why is there a quota? Does it exist because of the unsuccessful migration attempt?

How can I "switch it off"?

---

---

Subject: Re: Failed to initialize quota

Posted by [Vasily Tarasov](#) on Mon, 04 Jun 2007 06:52:07 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

It's hard to say, why OVZ disk quota with id 194 is on there: the prehistory can be very various.

In order to stop quota perform the following command:

```
# vzquota off 194
```

---

# vzquota drop 194

HTH,  
Vasily

---