
Subject: vzmigrate Error: Failed to load 2nd level quota
Posted by [algorithms](#) on Fri, 08 Apr 2011 17:58:14 GMT
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I think I've experienced this problem for nearly one year.

I typed this (IP is fake, just for demo):

```
# vzmigrate -v --online 50.65.153.78 869
```

```
OPT:-v
```

```
OPT:--online
```

```
OPT:50.65.153.78
```

```
Starting online migration of CT 869 to 50.65.153.78
```

```
OpenVZ is running...
```

```
  Loading /etc/vz/vz.conf and /etc/vz/conf/869.conf files
```

```
  Check IPs on destination node: 50.65.153.78
```

```
Preparing remote node
```

```
  Copying config file
```

```
869.conf                                100% 1764    1.7KB/s  00:00
```

```
Saved parameters for CT 869
```

```
  Creating remote container root dir
```

```
  Creating remote container private dir
```

```
Initializing remote quota
```

```
  Quota init
```

```
  Turning remote quota on
```

```
Syncing private
```

```
Live migrating container...
```

```
  Suspending container
```

```
Setting up checkpoint...
```

```
  suspend...
```

```
  get context...
```

```
Checkpointing completed successfully
```

```
  Dumping container
```

```
Setting up checkpoint...
```

```
  join context..
```

```
  dump...
```

```
Checkpointing completed successfully
```

```
  Copying dumpfile
```

```
dump.869                                100% 40MB 13.5MB/s 00:03
```

```
  Syncing private (2nd pass)
```

```
Syncing 2nd level quota
```

```
  Dumping 2nd level quota
```

```
  Copying 2nd level quota
```

```
quotadump.869                           100% 1103    1.1KB/s  00:00
```

```
  Load 2nd level quota
```

```
Too many ('s.
```

Too many)'s.
Error: Failed to load 2nd level quota
Resuming...

after searching a lot:
I tried:

```
# vzctl set 869 --quotaugidlimit 100 --save
```

And it is no use and still the same 2nd level quota problem.

I also tried turning off quota:

```
# vzctl stop 869  
# vzquota drop 869  
# vzctl start 869
```

And then migrate again, it doesn't work and still the same 2nd level quota problem.

Both old HN and new HN run the same kernels:

```
Linux demo.com 2.6.18-194.26.1.el5.028stab081.1PAE #1 SMP Thu Dec 23 21:08:29 MSK 2010  
i686 i686 i386 GNU/Linux
```

I followed exactly what it is said here:
wiki.openvz.org/Migration_from_one_HN_to_another

Your help will be highly appreciated.