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 succesfully
   Dumping container
Setting up checkpoint...
      join context..
      dump...
Checkpointing completed succesfully
   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.