
Subject: CT migration of ploop failed on nfs
Posted by [Tommy](#) on Fri, 29 Jun 2012 14:57:22 GMT
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hi all:

I'm trying the migration of ploop from node1 to node2
the directory /vz/private of node1 is a local directory on node1.
the directory /vz/private of node2 is a nfs which I mounted from node3

I started the CT with ploop on node1
I migrated the CT as: `vzmigrate -v --online -r no 192.168.5.159 1113`

and I got the message as follow:

```
Starting online migration of CT 1113 to 192.168.5.159
OpenVZ is running...
  Loading /etc/vz/vz.conf and /etc/vz/conf/1113.conf files
  Check if ploop is supported on destination node
Next unused minor: 0
  Check IPs on destination node:
Preparing remote node
  Copying config file
1113.conf                100% 1761    1.7KB/s  00:00
No changes in CT configuration, not saving
  Creating remote container root dir
  Creating remote container private dir
Syncing private
Live migrating container...
  Copying top ploop delta with CT suspend
Sending /vz/private/1113/root.hdd/root.hdd
Setting up checkpoint...
  suspend...
  get context...
Checkpointing completed successfully
  Dumping container
Setting up checkpoint...
  join context..
  dump...
Checkpointing completed successfully
  Copying dumpfile
dump.1113                100% 3887KB  3.8MB/s  00:00
  Undumping container
Restoring container ...
Starting container ...
Error in do_lock (lock.c:71): Error in flock(/vz/private/1113/root.hdd/DiskDescriptor.xml.lck):
Input/output error
Error in do_lock (lock.c:71): Error in flock(/vz/private/1113/root.hdd/DiskDescriptor.xml.lck):
```

Input/output error

Failed to mount image: Error in do_lock (lock.c:71): Error in flock(/vz/private/1113/root.hdd/DiskDescriptor.xml.lck): Input/output error [23]

Error: Failed to undump container

Resuming...

Dose anyone know the problem? is it fixable or some wrong with my configuration?

BTW : is it possible to put the private of CT on the nfs?

Thanks!

Tommy
