Subject: *BUG REPORTED* vzmigrate with NFS
Posted by chansen on Thu, 07 Jun 2007 20:53:31 GMT
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Does anyone know why checkpoints fail when an NFS volume is mounted? I was hoping to be able to do a live migration of VE but several services' config files and binaries reside on a global NFS mount. Below is a sample of the migration output (with minor modifications to protect the innocent) Is there any hope for a resolution to this in the future?

Thanks,
Chris

```
root@hosta:~# time vzmigrate -r no --online -v hostb 1004
OPT:-r
OPT:--online
OPT:-v
OPT:hostb
Starting online migration of VE 1004 on hostb
OpenVZ is running...
   Loading /etc/vz/vz.conf and /etc/vz/conf/1004.conf files
   Check IPs on destination node: 11.22.33.44
Preparing remote node
   Copying config file
1004.conf                                                     100% 1248
1.2KB/s   00:00
Saved parameters for VE 1004
   Creating remote VE root dir
   Creating remote VE private dir
Initializing remote quota
   Quota init
vzquota : (warning) Quota file exists, it will be overwritten
   Turning remote quota on
Syncing private
Live migrating VE
   Suspending VE
Setting up checkpoint...
      suspend...
Can not suspend VE: Invalid argument
unsupported fs type nfs
Checkpointing failed
Error:  Failed to suspend VE

real    2m9.085s
user    0m7.701s
sys     0m5.492s
```