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Subject: Cannot make nfs server inside CT

Posted by [Andrei](#) on Wed, 07 Oct 2015 12:20:10 GMT

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Hello

I have a HN with some CTs and need to do a nfs server in one of them. I have followed the wiki, all modules/settings are made however cannot start the nfs inside the CT.

On HN I have the nfs and nfsd modules loaded.

lsmod | grep nfs

```
pio_nfs          19011  0
ploop           118719  14 pio_kaio,pio_nfs,pio_direct,pfmt_raw,pfmt_ploop1
nfs              445290  6 pio_nfs,vzrst,vzcpt
fscache          55676  1 nfs
nfsd             313774  1
lockd            76070  3 vzrst,nfs,nfsd
nfs_acl          2655   2 nfs,nfsd
auth_rpcgss      46084  2 nfs,nfsd
sunrpc           271776  10 pio_nfs,nfs,nfsd,lockd,nfs_acl,auth_rpcgss
```

When I start the nfs service inside a CT I get, but as you can see the modules already laded in the HN.

Starting NFS daemon: rpc.nfsd: Unable to access /proc/fs/nfsd errno 2 (No such file or directory). Please try, as root, 'mount -t nfsd nfsd /proc/fs/nfsd' and then restart rpc.nfsd to correct the problem

The HN and CTs are running centos 6.7 (HN -64bit, CTs 32bit) with latest updates, with kernel Linux 2.6.32-042stab111.12.

Nor sure why the nfsd is not seen inside the CT, what should I check?

Thanks!