
Subject: Re: Kind of a strange one: NFS
Posted by [maratrus](#) on Tue, 16 Mar 2010 16:52:20 GMT
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Hi,

i tried 2.6.26-dostoevsky.1 kernel and everything works like clockwork.
The only steps I did are the following

```
# sudo /etc/init.d/nfslock restart
audit_log_user_command(): Connection refused
Stopping NFS statd:                [ OK ]
Starting NFS statd:                 [ OK ]
# sudo /etc/init.d/nfsrestart
sudo: /etc/init.d/nfsrestart: command not found
# sudo /etc/init.d/nfs restart
audit_log_user_command(): Connection refused
Shutting down NFS mountd:          [FAILED]
Shutting down NFS daemon:          [FAILED]
Shutting down NFS services:        [FAILED]
Starting NFS services:              [ OK ]
Starting NFS quotas:               [ OK ]
Starting NFS daemon:                [ OK ]
Starting NFS mountd:                [ OK ]
# uname -a
Linux myhost 2.6.26-dostoevsky.1 #1 SMP Fri Apr 3 19:08:02 MSD 2009 i686 i686 i386
GNU/Linux
# rpcinfo -p
program vers proto  port
100000    2    tcp    111  portmapper
100000    2    udp    111  portmapper
100024    1    udp    684  status
100024    1    tcp    687  status
100011    1    udp    753  rquotad
100011    2    udp    753  rquotad
100011    1    tcp    756  rquotad
100011    2    tcp    756  rquotad
100021    1    udp    54911 nlockmgr
100021    3    udp    54911 nlockmgr
100021    4    udp    54911 nlockmgr
100003    2    udp    2049  nfs
100003    3    udp    2049  nfs
100003    4    udp    2049  nfs
100021    1    tcp    51973 nlockmgr
100021    3    tcp    51973 nlockmgr
100021    4    tcp    51973 nlockmgr
100003    2    tcp    2049  nfs
100003    3    tcp    2049  nfs
```

```
100003 4 tcp 2049 nfs
100005 1 udp 795 mountd
100005 1 tcp 798 mountd
100005 2 udp 795 mountd
100005 2 tcp 798 mountd
100005 3 udp 795 mountd
100005 3 tcp 798 mountd
# cat /etc/exports
/vz/private/102/ *(rw,no_root_squash,nohide,no_subtree_check)
# service vz status
OpenVZ is running...
```

from another computer

```
# sudo mount -t nfs myhost:/vz/private/102 /mnt/
# echo $?
0
```
