

nfs

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```
# NFS nfs-utils
rpm -qa nfs-utils rpcbind

# nfs-utils
yum install -y nfs-utils rpcbind

# 
systemctl status rpcbind

# rpc
systemctl enable rpcbind
systemctl start rpcbind

# rpc
rpcinfo -p localhost

# nfs
systemctl status nfs

# NFS
systemctl enable nfs
systemctl start nfs
# systemctl start  nfs-server

# rpc nfs
rpcinfo -p localhost
```

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```
# 
```

```
vi /etc/exports
# [] nfs[] [][]( [], [])
# nfs[]
# []
# rw[]
# sync[]
# all_squash[]( nfsnobody)
# async []
# no_subtree_check []/usr/bin[]
# no_root_squash []root[]nobody
/data/share *(rw,sync,all_squash,root_squash)

# []
mkdir -p /data/share

# []
chown nfsnobody:nfsnobody /data/share

# []nfs[]
exportfs -rv

# []
showmount -e localhost
```

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```
# [REDACTED] nfs rpcbind [REDACTED] nfs-utils

yum install -y nfs-utils

systemctl disable nfs

systemctl disable rpcbind

# [REDACTED]
```

```
mkdir -p /data/nfs
```

```
# []
```

```
mount -t nfs nfs-share.vpclub.io: /data/share /data/nfs
```

```
# [ ]
```

```
df -h
```

```
# [ ]
```

```
umount /mnt/home/vpclub/nfs
```

```
# [ ]
```

```
# vi /etc/fstab
```

```
# nfs-share.vpclub.io: /data/share /data/nfs nfs defaults,_netdev
```

```
0 0
```

```
echo "nfs-share.vpclub.io: /data/share /data/nfs nfs defaults,_netdev
```

```
0 0" >> /etc/fstab # [ ]
```

```
[ ] #5
```

```
[ ] [ ] 26 [ ] 2023 09:48:44
```

```
[ ] [ ] 16 [ ] 2025 06:08:02
```