

Server: 192.168.4.136
Client: 192.168.4.137

On Server

Install nfs

```
yum install -y nfs-utils  
yum install -y rpcbind  
  
systemctl enable nfs  
systemctl start nfs
```

Add ports to firewalld

```
for i in `rpcinfo -p | egrep "tcp|udp" | awk '{print $4}' | uniq`  
do  
firewall-cmd --add-port=${i}/tcp --permanent  
firewall-cmd --add-port=${i}/udp --permanent  
done  
  
firewall-cmd --reload
```

add to /etc/exportfs

```
/mnt/share *(rw,no_root_squash)
```

create directory and export

```
mkdir /mnt/share  
exportfs -a
```

On Client

Install rpcbind

```
yum install -y nfs-utils  
yum install -y rpcbind
```

Check the shares

```
showmount -e 192.168.4.136
```

create a mountpoint and mount

```
mkdir /mnt/share  
  
mount 192.168.4.136:/mnt/share /mnt/share  
df -h
```