```
        valid_lft 84207sec preferred_lft 84207sec
    inet6 fe80::a00:27ff:fe74:9906/64 scope link noprefixroute
        valid_lft forever preferred_lft forever
[root@localhost dir]# cd /
[root@localhost /]# ip a
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN group default qlen 1000
    link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
    inet 127.0.0.1/8 scope host lo
        valid_lft forever preferred_lft forever
    inet6 ::1/128 scope host
        valid_lft forever preferred_lft forever
2: enp0s3: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc fq_codel state UP group default qlen 1000
    link/ether 08:00:27:74:99:06 brd ff:ff:ff:ff:ff:ff
    inet 192.168.0.108/24 brd 192.168.0.255 scope global dynamic noprefixroute enp0s3
        valid_lft 84186sec preferred_lft 84186sec
    inet6 fe80::a00:27ff:fe74:9906/64 scope link noprefixroute
        valid_lft forever preferred_lft forever
[root@localhost /]# history
    1  yum install nfs-utils
    2  yum install firewalld
    3  systemctl enable nfs-utils
    4  systemctl enable firewalld
    5  systemctl start nfs-utils
    6  systemctl status nfs-utils
    7  systemctl status firewalld
    8  cd /
    9  mkdir nfshare
   10  vi /etc/exports
   11  mkdir dir
   12  vi /etc/exports
   13  exportfs -avr
   14  firewall-cmd --permanent --add-service=nfs
   15  firewall-cmd --permanent --add-service=rpc-bind
   16  firewall-cmd --permanent --add-service=mountd
   17  firewall-cmd --reload
   18  systemctl restart nfs-server
   19  cd dir
   20  touch apple.txt
   21  touch grapes.txt
   22  vi apple.txt
   23  ls -ltrh
   24  ip a
   25  cd /
   26  ip a
   27  history
[root@localhost /]#
```

root@serverb:/

```
/dev/sda1              960M  347M  614M  37% /boot
tmpfs                  178M   96K  178M   1% /run/user/1000
192.168.0.108:/dir      17G  5.6G   12G  34% /newdir
[root@serverb /]# history
    1  yum install nfs-utils
    2  yum install firewalld
    3  systemctl enable firewalld
    4  systemctl start firewalld
    5  systemctl start nfs-utils
    6  systemctl status nfs-utils
    7  systemctl status firewalld
    8  showmount -e 192.168.0.103
    9  showmount -e 192.168.0.108
   10  cd /
   11  mkdir newdir
   12  mount -t nfs 192.168.0.108:/dir /newdir
   13  cd newdir
   14  ls -ltrh
   15  cat apple.txt
   16  cd /
   17  vi etc/fstab
   18  df -h
   19  history
[root@serverb /]#
```