

1. List your network ports

```
root # ip link
```

```
1: lo: <LOOPBACK,UP,LOWER_UP> mtu 65536 qdisc noqueue state UNKNOWN mode DEFAULT qlen 1
   link/loopback 00:00:00:00:00:00 brd 00:00:00:00:00:00
2: ens32: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP mode
   DEFAULT qlen 1000
   link/ether 00:50:56:96:42:26 brd ff:ff:ff:ff:ff:ff
3: virbr0: <NO-CARRIER,BROADCAST,MULTICAST,UP> mtu 1500 qdisc noqueue state DOWN mode
   DEFAULT qlen 1000
   link/ether 52:54:00:f2:73:0e brd ff:ff:ff:ff:ff:ff
4: virbr0-nic: <BROADCAST,MULTICAST> mtu 1500 qdisc pfifo_fast master virbr0 state DOWN
   mode DEFAULT qlen 1000
   link/ether 52:54:00:f2:73:0e brd ff:ff:ff:ff:ff:ff
```

2. Look for the interface config file in /etc/sysconfig/network-scripts

```
root # ls /etc/sysconfig/network-scripts | grep ens32
ifcfg-ens32
```

3. Copy the ifcfg-ens32 file to the ifcfg-ens32:1

```
root # cd /etc/sysconfig/network-scripts
      cp ifcfg-ens32 ifcfg-ens32:1
```

Edit the new file as follows:

```
BOOTPROTO="none"
NAME="ens32:1"
DEVICE="ens32:1"
IPADDR=<your ip>
```

Save the file.

4. Restart your network service.

```
root #systemctl restart network
```

Now you should be able to connect to the new ip.