

```
echo ONBOOT=yes >> /etc/sysconfig/network-scripts/ifcfg-ens33
```

```
CentOS Linux 7 (Core)  
Kernel 3.10.0-957.el7.x86_64 on an x86_64  
  
localhost login: root  
Password:  
Last login: Wed Sep 21 12:00:32 on tty1  
[root@localhost ~]# echo ONBOOT=yes >> /etc/sysconfig/network-scripts/ifcfg-ens33
```

```
localhost login:  
Password:  
^C  
Login incorrect  
  
localhost login: root  
Password:  
Last login: Sat Aug 19 06:19:54 on tty1  
[root@localhost ~]# ip addr  
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: ens33: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP group default q  
00  
    link/ether 00:0c:29:3b:27:0e brd ff:ff:ff:ff:ff:ff  
    inet 192.168.159.129/24 brd 192.168.159.255 scope global noprefixroute dynamic ens33  
        valid_lft 1770sec preferred_lft 1770sec  
    inet6 fe80::d0d7:902c:c056:3b64/64 scope link noprefixroute  
        valid_lft forever preferred_lft forever  
[root@localhost ~]#
```

```
Microsoft Windows [版本 10.0.18363.418]  
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C:\Users\Administrator>ping 192.168.159.129  
  
正在 Ping 192.168.159.129 具有 32 字节的数据:  
来自 192.168.159.129 的回复: 字节=32 时间<1ms TTL=64  
来自 192.168.159.129 的回复: 字节=32 时间<1ms TTL=64  
来自 192.168.159.129 的回复: 字节=32 时间<1ms TTL=64  
来自 192.168.159.129 的回复: 字节=32 时间<1ms TTL=64  
  
192.168.159.129 的 Ping 统计信息:  
    数据包: 已发送 = 4, 已接收 = 4, 丢失 = 0 (0% 丢失),  
往返行程的估计时间(以毫秒为单位):  
    最短 = 0ms, 最长 = 0ms, 平均 = 0ms  
  
C:\Users\Administrator>
```