DEVICE=eth0

```
cd /etc/sysconfig/network-scripts/
vi ifcfg-eth0
增添以下内容:
DEVICE=eth0
                  #设备类型,网卡名称
HWADDR=00:50:56:ab:7e:c0
                           #MAC地址
TYPE=Ethernet
                   #网络类型
UUID=ca65bd94-b921-4f5c-b02e-6e1a6141b9d0 #
               #开机启动
ONBOOT=yes
                     #
NM_CONTROLLED=yes
BOOTPROTO=none
                 #协议,静态,动态,无
IPADDR=192. 168. 200. 33
                      #IP地址
NETMASK=255. 255. 255. 0 #子网掩码
GATEWAY=192. 168. 200. 1
                        #网关
DNS1=114. 114. 114. 114
                        #第一个域名解析服务器
IPV6INIT=no #是否使用IPV6地址
USERCTL=no
                #是否允许非root用户控制该设备
service network restart
戓
/etc/init.d/network reload
ifdown eth0 #美闭网络
ifup eth0
            #启动网络
eg:
[root@localhost ~]# cd /etc/sysconfig/net
netconsole
               network
                             networking/
                                               network-scripts/
[root@localhost ~]# cd /etc/sysconfig/network-scripts/
[root@localhost network-scripts]# 1s
ifcfg-eth0 ifdown
                     ifdown-eth ifdown-ipv6 ifdown-post ifdown-routes ifdown-tunnel ifup-aliases ifup-eth ifup-ipv6
ifup-plip ifup-post ifup-routes ifup-tunnel
                                             init.ipv6-global network-functions
ifcfg-lo ifdown-bnep ifdown-ippp ifdown-isdn ifdown-ppp ifdown-sit
                                                                                                   ifup-ippp ifup-isdn
                                                                        ifup
                                                                                      ifup-bnep
ifup-plusb ifup-ppp ifup-sit ifup-wireless net.hotplug network-functions-ipv6
[root@localhost network-scripts]# cat ifcfg-eth0
DEVICE=eth0
HWADDR=00:0C:29:18:18:0C
TYPE=Ethernet
UUID=2f91ddfc-9e0c-4ba1-bda4-6f121ea5ba21
#ONBOOT=no
ONBOOT=yes
NM_CONTROLLED=yes
#BOOTPROTO=dhcp
BOOTPROTO=none
IPADDR=192. 168. 123. 150
NETMASK=255. 255. 255. 0
GATEWAY=192. 168. 123. 1
DNS1=114. 114. 114. 114
IPV6INIT=no
USERCTL=no
[root@localhost network-scripts]#
[root@localhost network-scripts]#
[root@localhost network-scripts]# service network
Usage: /etc/init.d/network {start|stop|status|restart|reload|force-reload}
```

[root@localhost network-scripts]# /etc/init.d/network

 $Usage: \ /etc/init. \ d/network \ \{start|stop|status|restart|reload|force-reload\}$