

# Centos8 网卡命名

1. NIC 命名 eno1, ens1 等命名 , 命名 eth0, eth1... ethX 命名

2. 网卡命名

```
$> grubby --update-kernel ALL --args net.ifnames=0
$> cat /etc/default/grub
...
GRUB_CMDLINE_LINUX="resume=UUID=da0bac52-eef8-413d-ba2b-904962752f57 rhgb quiet
selinux=0 net.ifnames=0"
...
```

3. 网卡命名 NIC 命名

```
# ifconfig -a
ens3f0: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 192.168.10.100 netmask 255.255.255.255 broadcast 0.0.0.0
    ether 52:54:00:b1:17:18 txqueuelen 1000 (Ethernet)
    RX packets 1299631 bytes 97471826 (92.9 MiB)
    RX errors 0 dropped 18 overruns 0 frame 0
    TX packets 10224 bytes 12704712 (12.1 MiB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
```

4. 网卡命名 NIC 命名

```
$> ifconfig
eth0: flags=6211<UP,BROADCAST,RUNNING,SLAVE,MULTICAST> mtu 1500
    inet 192.168.10.10 netmask 255.255.255.0 broadcast 192.168.10.255
    ether 52:54:00:b1:17:18 txqueuelen 1000 (Ethernet)
    RX packets 55605 bytes 4171181 (3.9 MiB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 262 bytes 38336 (37.4 KiB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0
```

