

CINA 系统快速上线手册

在 SSH 上或者接显示器和键盘，进入管理员账号，输入 `su - root`，输入密码：
`eqpassword`

接着查看被分配的 IP 地址网口：输入：`IP add`

```
[root@localhost ~]#
[root@localhost ~]# ip add
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: enp2s0: <BROADCAST,MULTICAST,UP,LOWER_UP> mtu 1500 qdisc pfifo_fast state UP group default qlen 1000
   link/ether 04:2b:58:08:40:4d brd ff:ff:ff:ff:ff:ff
   inet 192.168.0.176/24 brd 192.168.0.255 scope global noprefixroute dynamic enp2s0
       valid_lft 86317sec preferred_lft 86317sec
   inet6 fe80::687f:7612:b3a8:b999/64 scope link noprefixroute
       valid_lft forever preferred_lft forever
3: enp3s0: <NO-CARRIER,BROADCAST,MULTICAST,UP> mtu 1500 qdisc pfifo_fast state DOWN group default qlen 1000
   link/ether 04:2b:58:08:40:4e brd ff:ff:ff:ff:ff:ff
4: enp4s0: <NO-CARRIER,BROADCAST,MULTICAST,UP> mtu 1500 qdisc pfifo_fast state DOWN group default qlen 1000
   link/ether 04:2b:58:08:40:4f brd ff:ff:ff:ff:ff:ff
5: enp5s0: <NO-CARRIER,BROADCAST,MULTICAST,UP> mtu 1500 qdisc pfifo_fast state DOWN group default qlen 1000
   link/ether 04:2b:58:08:40:50 brd ff:ff:ff:ff:ff:ff
6: enp6s0: <NO-CARRIER,BROADCAST,MULTICAST,UP> mtu 1500 qdisc pfifo_fast state DOWN group default qlen 1000
   link/ether 04:2b:58:08:40:51 brd ff:ff:ff:ff:ff:ff
7: enp7s0: <NO-CARRIER,BROADCAST,MULTICAST,UP> mtu 1500 qdisc pfifo_fast state DOWN group default qlen 1000
   link/ether 04:2b:58:08:40:52 brd ff:ff:ff:ff:ff:ff
[root@localhost ~]#
```

下一步进入修改地址：输入 `vim /etc/sysconfig/network-scripts/ifcfg-enp2s0` (网卡)

```
TYPE="Ethernet"
PROXY_METHOD="none"
BROWSER_ONLY="no"
BOOTPROTO="dhcp"
DEFROUTE="yes"
IPV4_FAILURE_FATAL="no"
IPV6INIT="yes"
IPV6_AUTOCONF="yes"
IPV6_DEFROUTE="yes"
IPV6_FAILURE_FATAL="no"
IPV6_ADDR_GEN_MODE="stable-privacy"
NAME="enp2s0"
UUID="c73f68c1-9861-4ac2-ad72-6f78e3b8a395"
DEVICE="enp2s0"
ONBOOT="yes"
~
~
~
~
~
```

进入编辑窗口，按一下键盘上的 `a` 键，进入插入编辑模式

`bootproto="DHCP"` 修改为 `bootproto="static"`

`onboot="yes"`

设置静态 IP 地址：

ipaddr=192.168.0.176

netmask=255.255.255.0

gateway=192.168.0.1

dns1=192.168.0.1

dns2=114.114.114.114

```

TYPE="Ethernet"
PROXY_METHOD="none"
BROWSER_ONLY="no"
BOOTPROTO="static"
DEFROUTE="yes"
IPV4_FAILURE_FATAL="no"
IPV6INIT="yes"
IPV6_AUTOCONF="yes"
IPV6_DEFROUTE="yes"
IPV6_FAILURE_FATAL="no"
IPV6_ADDR_GEN_MODE="stable-privacy"
NAME="enp2s0"
UUID="c73f68c1-9861-4ac2-ad72-6f78e3b8a395"
DEVICE="enp2s0"
ONBOOT="yes"
IPADDR=192.168.0.176
NETMASK=255.255.255.0
GATEWAY=192.168.0.1
dns1=192.168.0.1
dns2=114.114.114.114

```

"/etc/sysconfig/network-scripts/ifcfg-enp2s0" 20L, 415C 16,1 全部

按下键盘上的 esc 键后输入: wq → 敲【回车】键 /* 退出并保存修改

最后重启网络 : systemctl restart network 后 , 通过 cat /etc/sysconfig/network-scripts/ifcfg-enp2s0, 查看是否修改成功

```
[root@localhost ~]#  
[root@localhost ~]# cat /etc/sysconfig/network-scripts/ifcfg-enp2s0  
TYPE="Ethernet"  
PROXY_METHOD="none"  
BROWSER_ONLY="no"  
BOOTPROTO="static"  
DEFROUTE="yes"  
IPV4_FAILURE_FATAL="no"  
IPV6INIT="yes"  
IPV6_AUTOCONF="yes"  
IPV6_DEFROUTE="yes"  
IPV6_FAILURE_FATAL="no"  
IPV6_ADDR_GEN_MODE="stable-privacy"  
NAME="enp2s0"  
UUID="c73f68c1-9861-4ac2-ad72-6f78e3b8a395"  
DEVICE="enp2s0"  
ONBOOT="yes"  
IPADDR=192.168.0.176  
NETMASK=255.255.255.0  
GATEWAY=192.168.0.1  
dns1=192.168.0.1  
dns2=114.114.114.114  
[root@localhost ~]#
```

通过浏览器登录访问 IP，进入后如下，初始账号密码为 admin，需要修改密码



选择账号和权限管理-账号管理-选择 admin 双击



修改密码为: Eq@PaSsW0rd

能正常访问提供远程给按需求技术调试