



链滴

Vmware 虚拟机设置固定 IP 地址

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原文链接: <https://ld246.com/article/1551437782778>

来源网站: [链滴](#)

许可协议: [署名-相同方式共享 4.0 国际 \(CC BY-SA 4.0\)](#)

1. 进入虚拟机，设置固定IP地址。

输入如下命令：

网卡的名字可能不一致

```
vim /etc/sysconfig/network-scripts/ifcfg-ens33
```

```
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="ens33"
UUID="9caee844-2589-4844-bfe1-fef284295def"
DEVICE="ens33"
ONBOOT="yes"
```

```
TYPE="Ethernet"
PROXY_METHOD="none"
BROWSER_ONLY="no"
BOOTPROTO="static"
IPADDR="192.168.11.159"
NETMASK="255.255.255.0"
GATEWAY="192.168.11.2"
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="ens33"
UUID="9caee844-2589-4844-bfe1-fef284295def"
DEVICE="ens33"
ONBOOT="yes"
```

下一步，保存退出

为了使地址生效，需要重新启动网络配置，如下图输入：

service network restart

```
ens33: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 192.168.11.159 netmask 255.255.255.0 broadcast 192.168.11.255
    inet6 fe80::6e62:5fd1:6f3a:d837 prefixlen 64 scopeid 0x20<link>
    ether 00:0c:29:3a:d3:6c txqueuelen 1000 (Ethernet)
    RX packets 132369 bytes 165475043 (157.8 MiB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 29055 bytes 5190665 (4.9 MiB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

lo: flags=73<UP,LOOPBACK,RUNNING> mtu 65536
    inet 127.0.0.1 netmask 255.0.0.0
    inet6 ::1 prefixlen 128 scopeid 0x10<host>
    loop txqueuelen 1000 (Local Loopback)
    RX packets 252 bytes 15280 (14.9 KiB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 252 bytes 15280 (14.9 KiB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

[hobo@es ~]$
```

下面可以通过SecureCRT进行连接了