使用VirtualBox连接虚拟机

代理

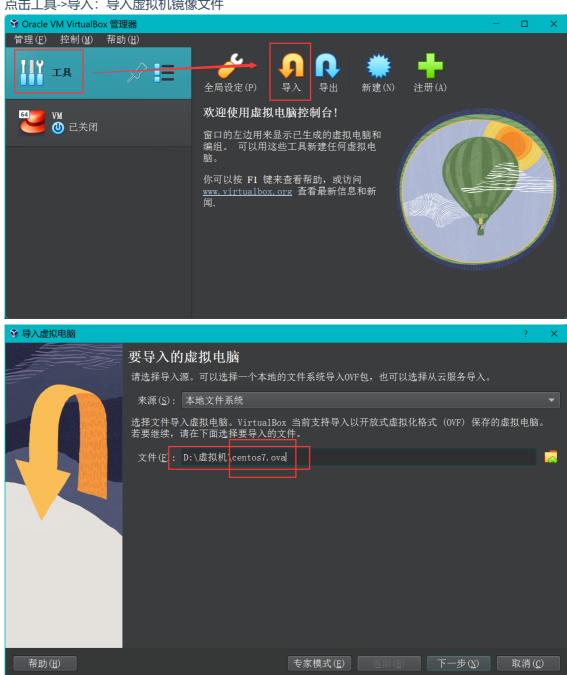
界面



确定

帮助(<u>H</u>)

• 点击工具->导入: 导入虚拟机镜像文件



• 下一步, 名称可以随便改, 点击完成。

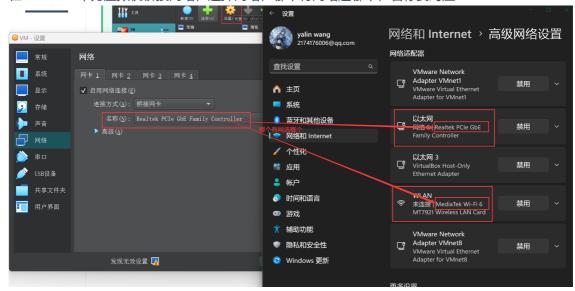
• 打开虚拟机设置,配置网络



• 右击桌面右下角网络图标,打开网络设置,查看两个网线和无线网卡的名称。



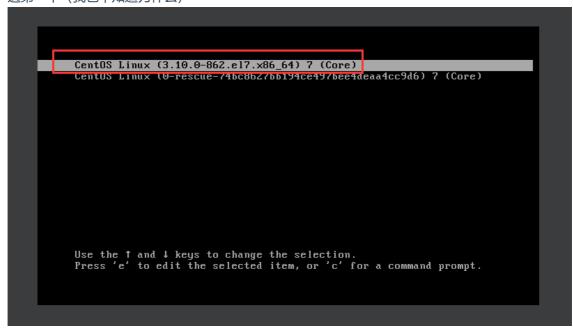
• 在VirtualBox中为虚拟机桥接网络,选择网络,哪个有网络选哪个,名称要对应



• 启动虚拟机



• 选第一个 (我也不知道为什么)



• 输入账号密码 (初始账号: root, 初始密码: 123456)

```
CentOS Linux 7 (Core)
Kernel 3.10.0-862.el7.x86_64 on an x86_64

localhost login: root

Password:

初始密码123456,不会显示出来
```

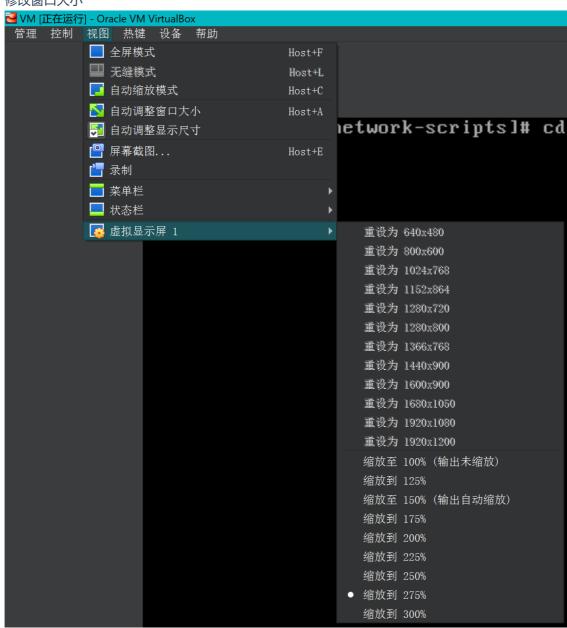
• 登录成功

```
CentOS Linux 7 (Core)
Kernel 3.10.0-862.el7.x86_64 on an x86_64

localhost login: root
Password:
Last login: Wed Sep 4 10:31:02 on tty1
[root@localhost ~]#

连接成功,显示账号
```

• 修改窗口大小



• 使用cd命令进入到/etc/sysconfig/network-scripts/目录下,输入ls查看目录,我们要修改ifcfg-XXX文件

```
[root@localhost network-scripts]# cd /etc/sysconfig/network-scripts/
[root@localhost network-scripts]# ls
                                                           ifup-sit
ifup-Team
ifup-TeamPort
ifup-tunnel
ifup-wireless
                                         ifup-eth
ifcfg-enp0s3 ifdown-ppp
                  ifdown-routes
ifdown-sit
ifdown-Team
ifdown-TeamPort
                                         ifup-ippp
ifup-ipv6
ifup-isdn
ifcfg-lo
if down
 f down-bnep
                                         ifup-plip
ifup-plusb
ifup-post
 fdown-eth
                                                           init.ipv6-global
ifdown-ippp
ifdown-ip∨6
                  ifup
                                                           network-functions
                                         ifup-ppp
ifdown-isdn
                  ifup-aliases
                                                           network-functions-ipv6
                                          ifup-routes
ifdown-post
                  ifup-bnep
[rootOlocalhost network-scripts]#
```

• 在windows中打开cmd,输入ipconfig查看当前网络下的本机ip和网关 找到正在联网的网卡查看它的ip和网关

• 修改Linux的ip地址

进入ifcfg-XXX文件进行修改

重启Linux网络service network restart

```
UUID=5a2825b2-ea6c-490b-91f8-1d3f8640b383
DEVICE=enp0s3

□ C:\WINDOWS\system3 × + | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ | 

→ 
ONBOOT=yes
                                                                                                                                                                                                   IPADDR=192.168.111.111
                                                                                                                                                                                                  正在 Ping 192.168.111.111 具有 32 字节的数据:
来自 192.168.111.111 的回复:字节=32 时间<1ms TTL=64
NETMASK=255.255.0.0
 #GATEWAY=192.168.1.9
 GATEWAY=192.168.1.9
DNS1=202.101.224.68
                                                                                                                                                                                                  192.168.111.111 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
DNS2=192.168.31.1
DNS2=211.141.90.68
"ifcfg-enp0s3" 22L, 425C written  
[root0localhost network-scripts]# service network restart
Restarting network (via systemctl):
[root@localhost network-scripts]#
```

• 通过Xshell连接Linux

