

云计算实验报告

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一、实验题目

虚拟机软件安装，Linux 系统的部署。

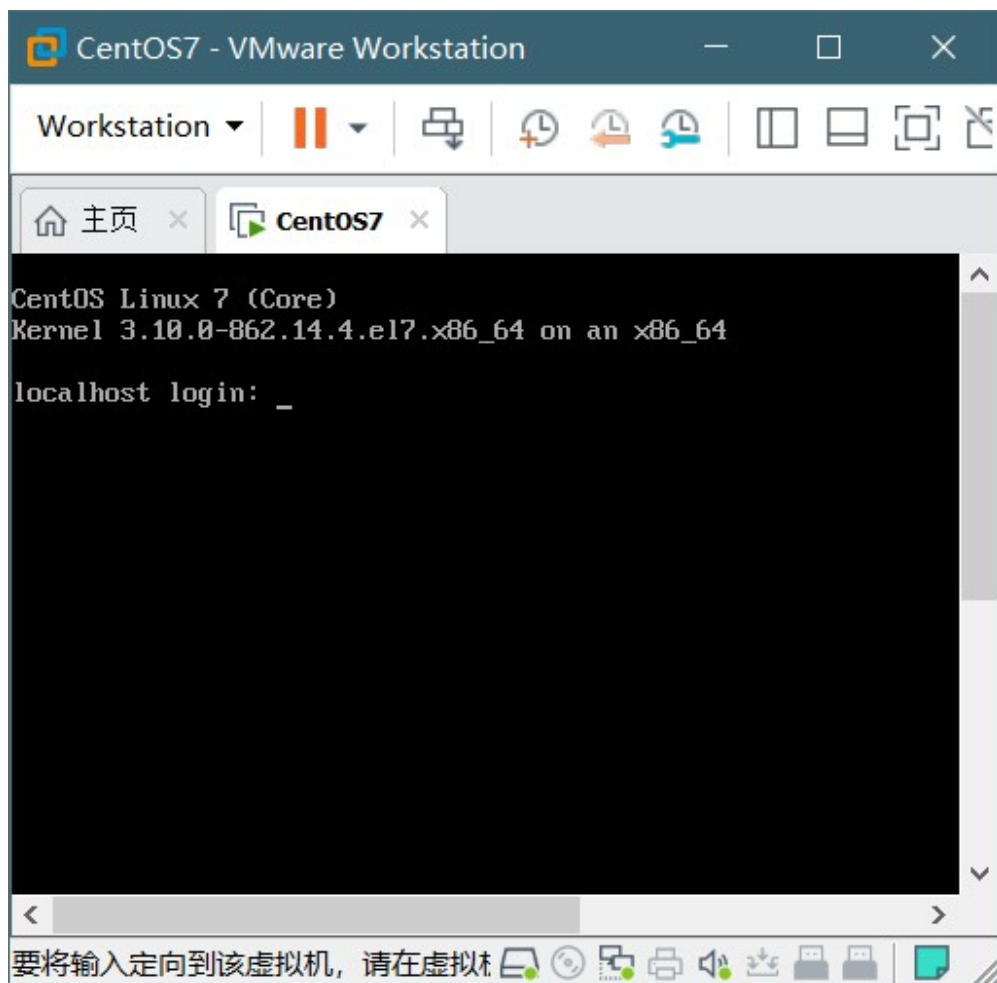
二、实验内容

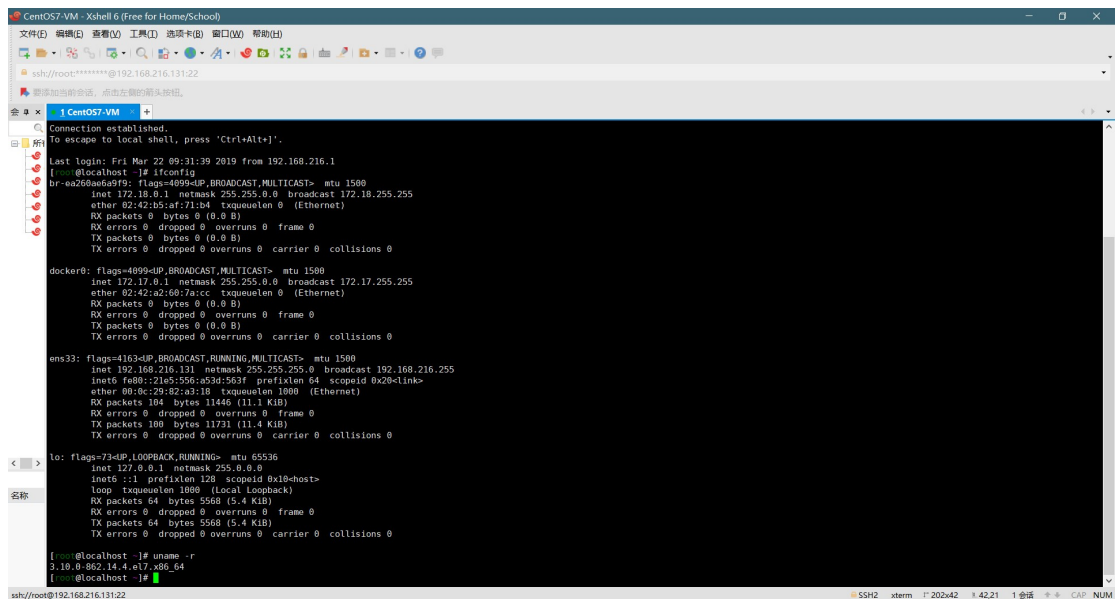
1. 下载虚拟机 VMWare 或者 VBox，并且安装。
2. 下载 CentOS7 系统镜像并且安装，打开网络
3. 配置 sshd 使用 ssh 远程登陆，使用 Xshell 和 Xftp 工具连接。

三、实验步骤

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四、实验结果





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CentOS7 VM - Xshell 6 (Free for Home/School)
ssh://root@192.168.216.131:22
Last login: Fri Mar 22 09:31:39 2019 from 192.168.216.1
[root@localhost ~]# ifconfig
br-e250ade69f5: flags=4099<UP,BROADCAST,MULTICAST> mtu 1500
    inet 172.18.0.1 netmask 255.255.0.0 broadcast 172.18.255.255
    ether 02:42:a5:af:71:b4 txqueuelen 0 (Ethernet)
    RX packets 0 bytes 0 (0.0 B)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 0 bytes 0 (0.0 B)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

docker0: flags=4099<UP,BROADCAST,MULTICAST> mtu 1500
    inet 172.17.0.1 netmask 255.255.0.0 broadcast 172.17.255.255
    ether 02:42:a2:68:7a:cc txqueuelen 0 (Ethernet)
    RX packets 0 bytes 0 (0.0 B)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 0 bytes 0 (0.0 B)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

ens33: flags=4163<UP,BROADCAST,RUNNING,MULTICAST> mtu 1500
    inet 192.168.216.131 netmask 255.255.255.0 broadcast 192.168.216.255
    inet6 fe80::218:558:a53d:563f prefixlen 64 scopeid 0x20<link>
    ether 00:0c:29:92:a3:19 txqueuelen 1000 (Ethernet)
    RX packets 104 bytes 11446 (11.1 KiB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 100 bytes 11731 (11.4 KiB)
    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 64 bytes 5568 (5.4 KiB)
    RX errors 0 dropped 0 overruns 0 frame 0
    TX packets 64 bytes 5568 (5.4 KiB)
    TX errors 0 dropped 0 overruns 0 carrier 0 collisions 0

[root@localhost ~]# uname -r
3.10.0-862.14.4.el7.x86_64
[root@localhost ~]#
```

五、实验的心得体会

在上 Linux 公选课就装好了虚拟机，平常也在 Linux 操作系统写一些实验报告，因此我虚拟机早已配置好，不想再安装一遍，所以很简洁省略的详细部分，还请老师不要介意。