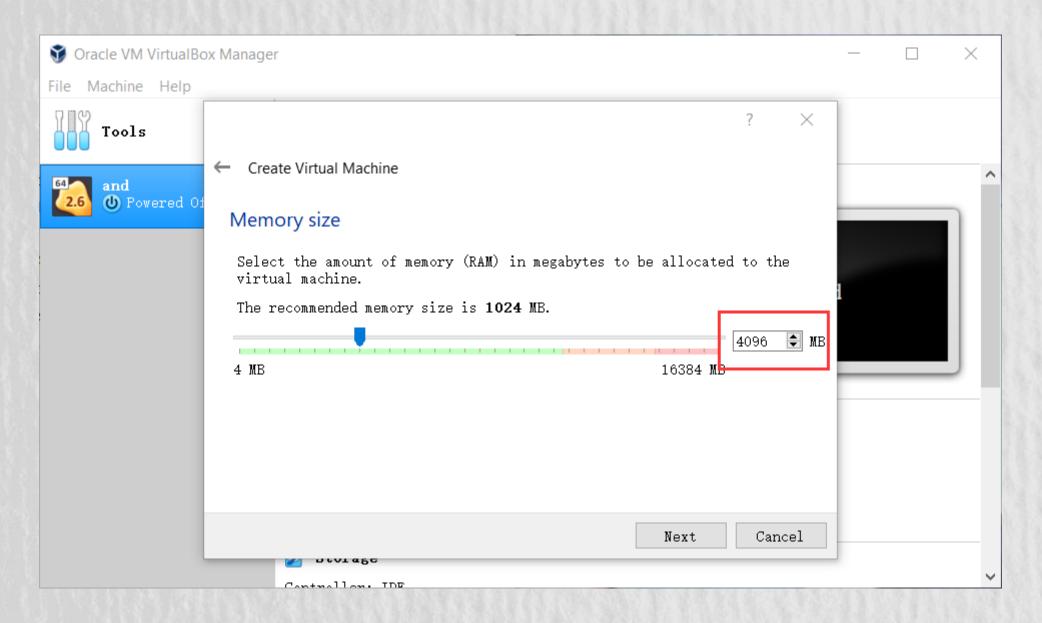
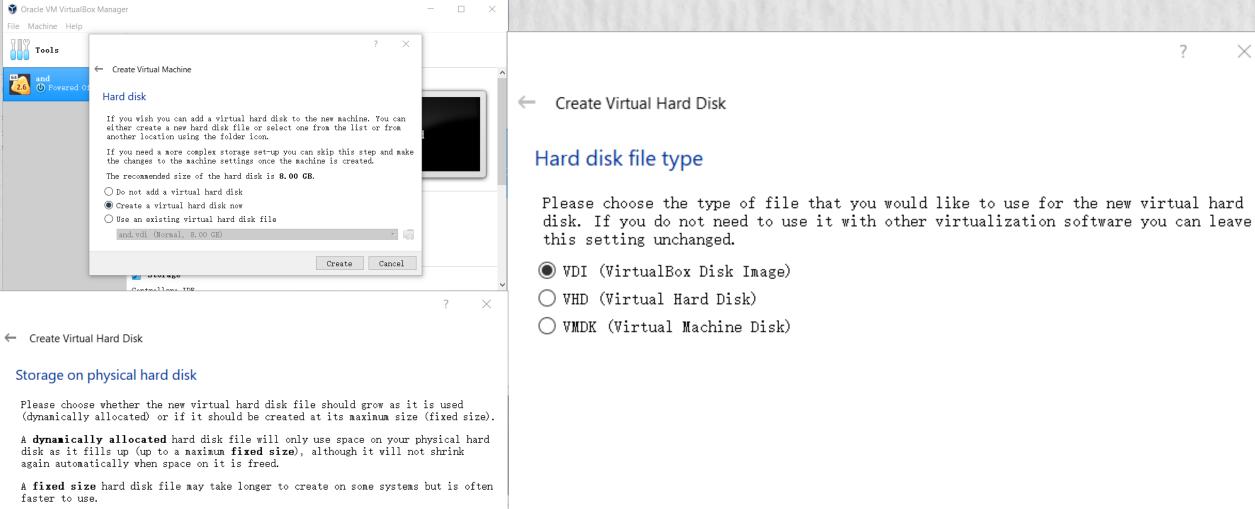


选好一个目录放虚拟机文件,硬盘至少剩余10G可用空间



设定虚拟机OS使用内存空间为4G



Cancel

Next

Dynamically allocated

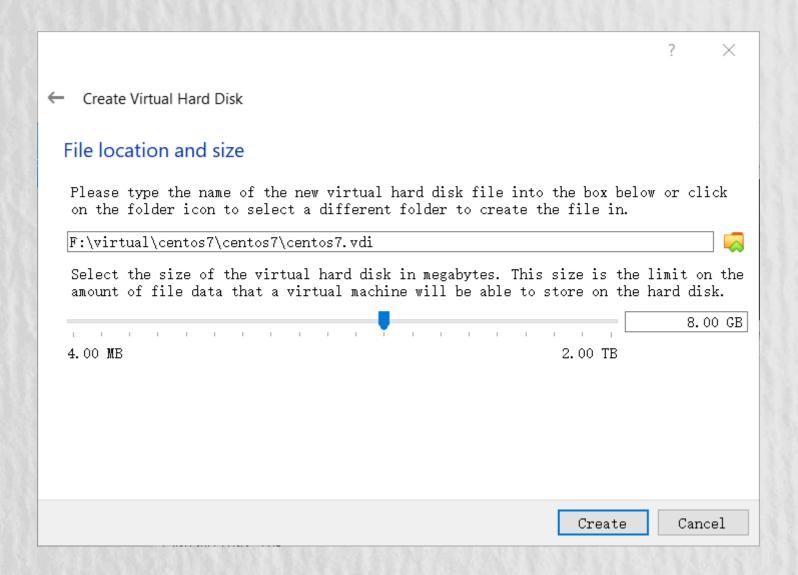
O Fixed size

过过过

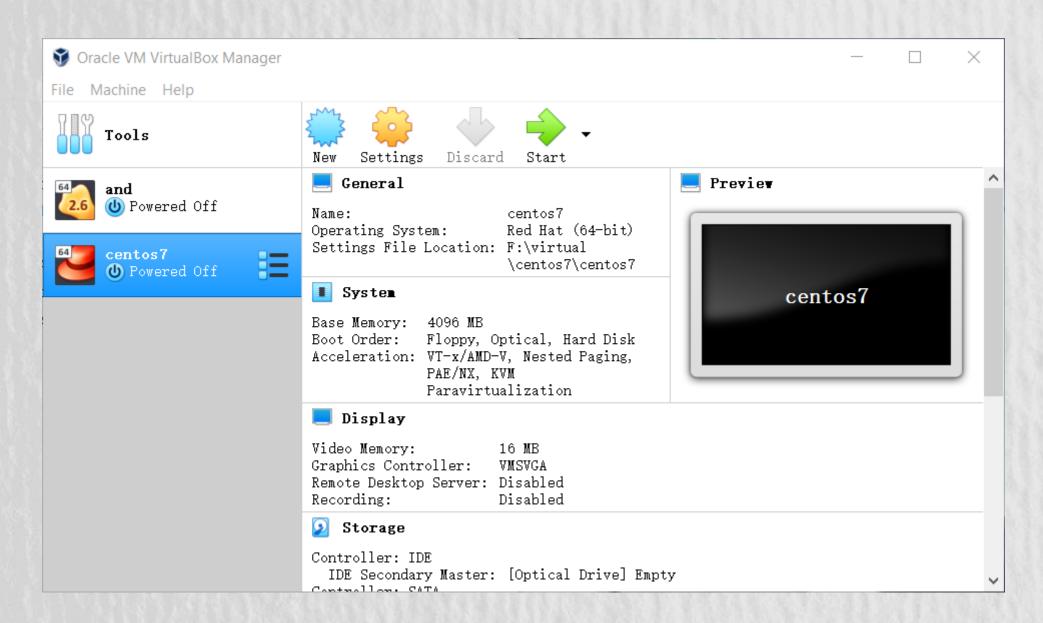
Expert Mode

Next

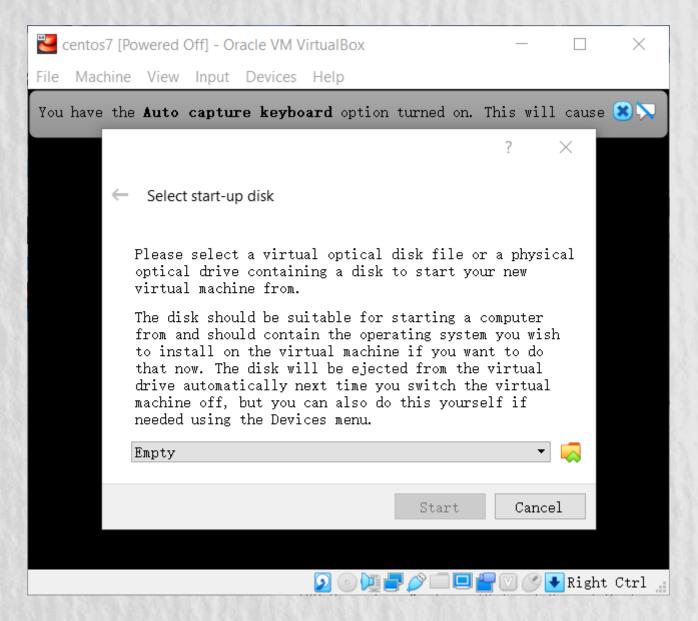
Cancel



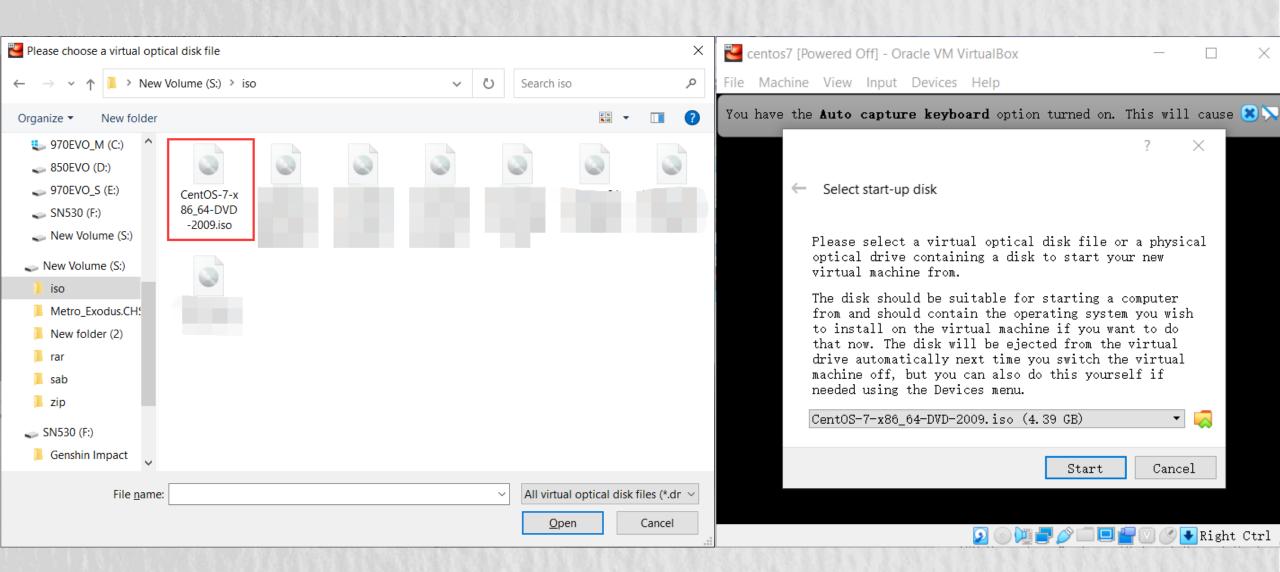
分配个8G啥的都行,放虚拟机磁盘文件的(推荐10G)



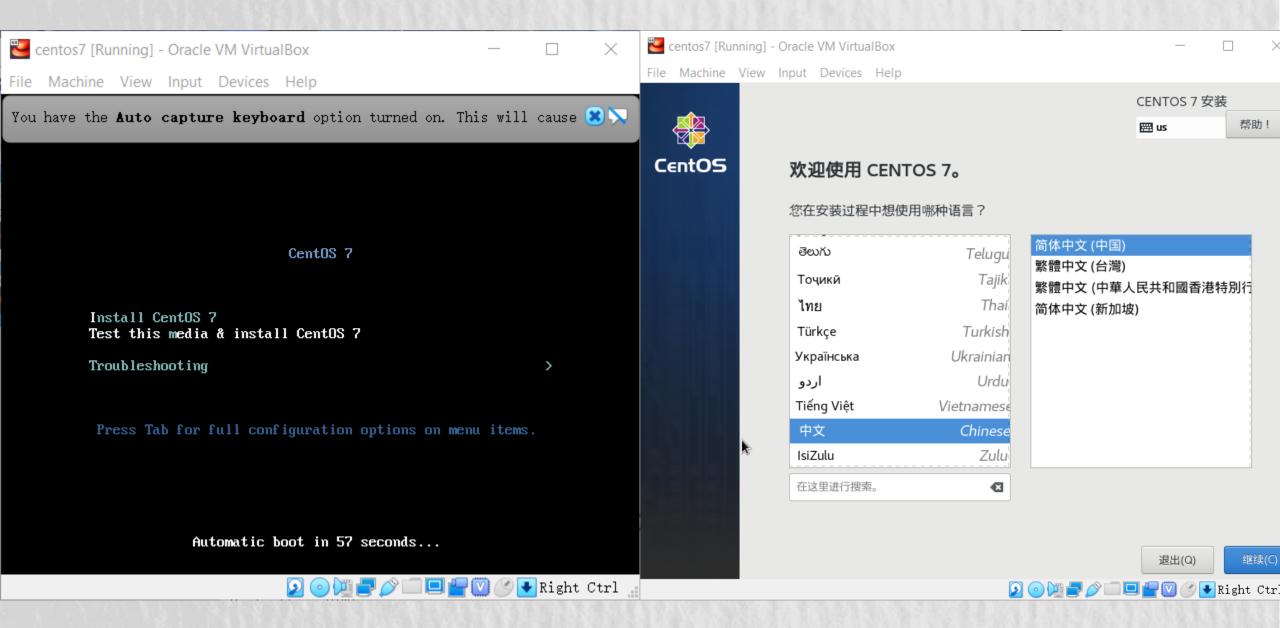
点start启动



重点来了,选择OS镜像以安装



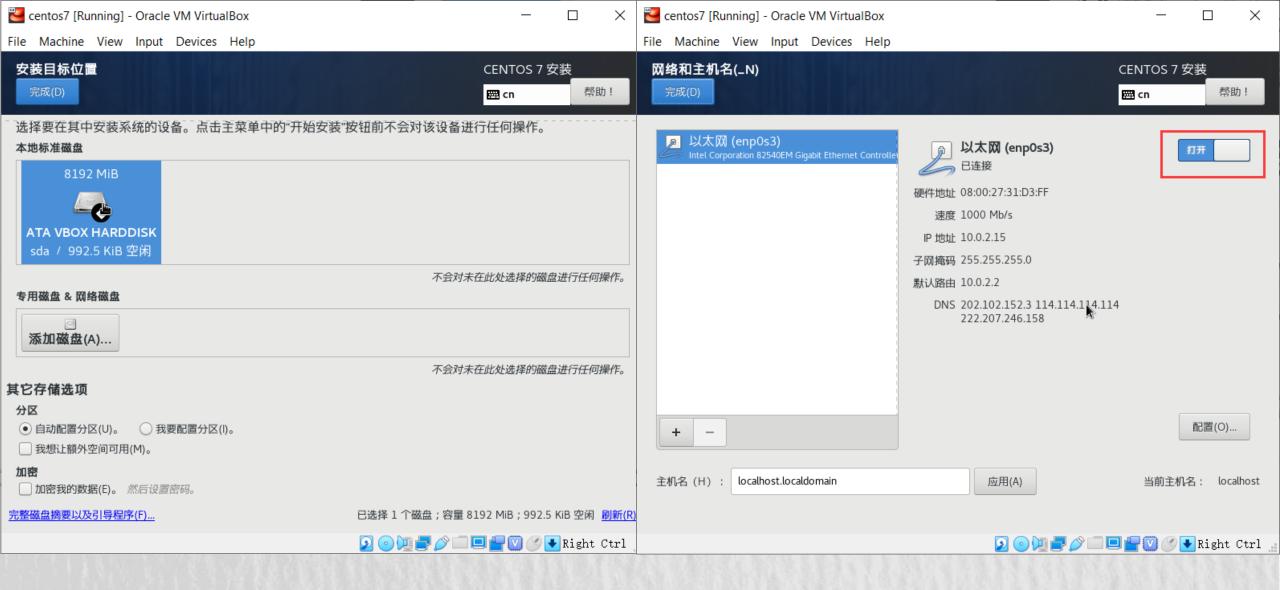
选好,然后下一步



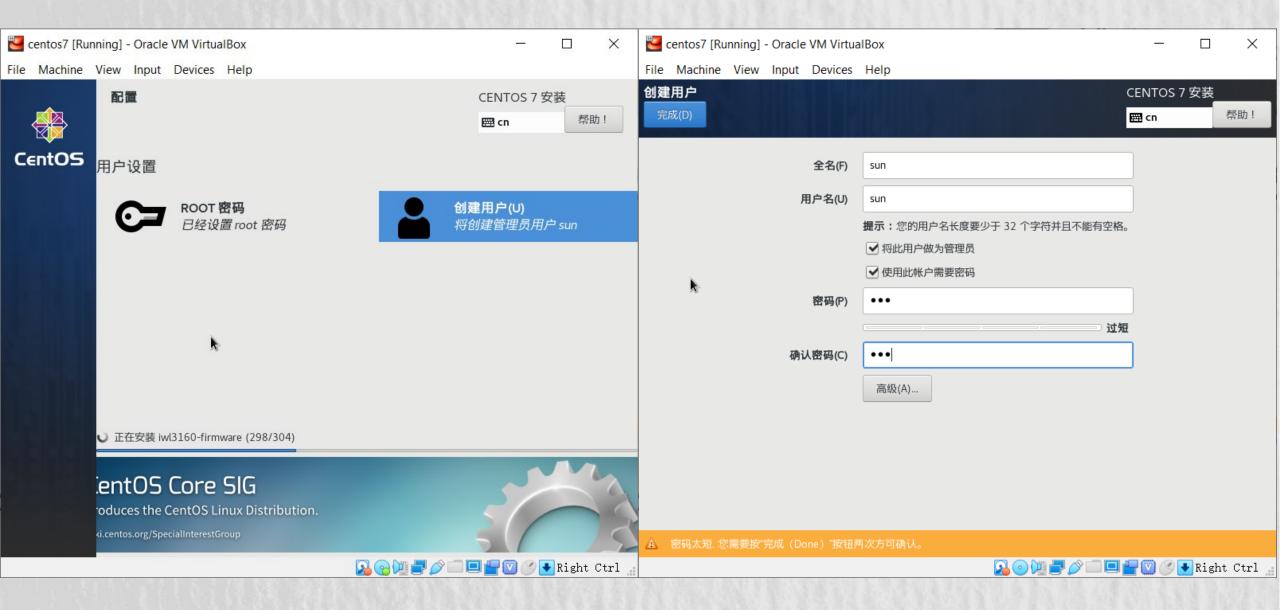
装完后选择语言,对于后面的英语界面看不懂可以选中文



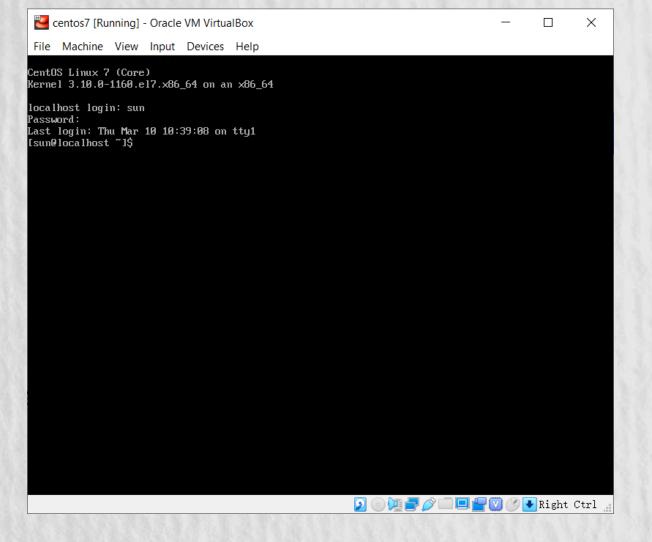
确定好这两个东西



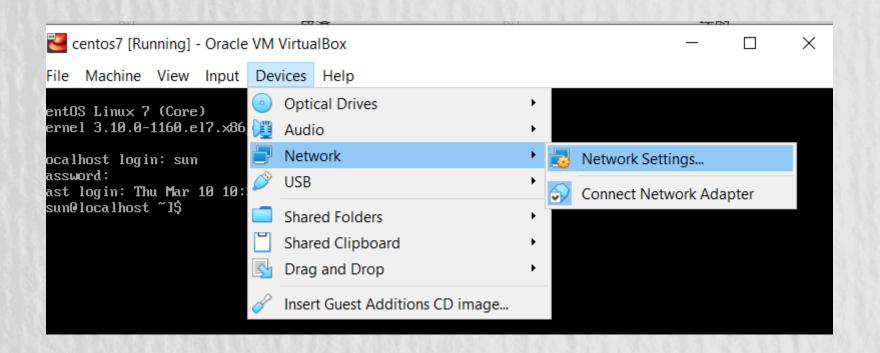
照着选好即可,然后左上角点完成



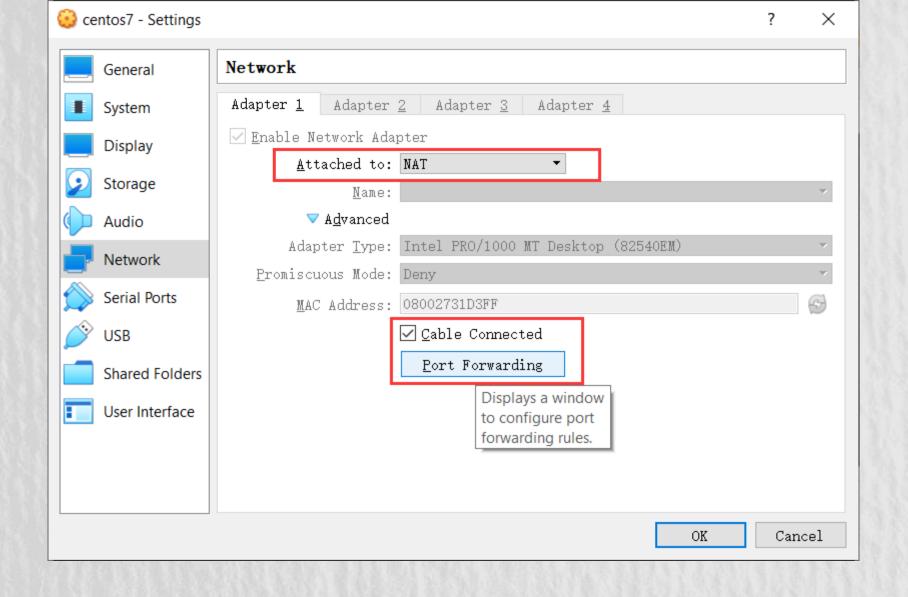
趁它不注意把密码和用户设了



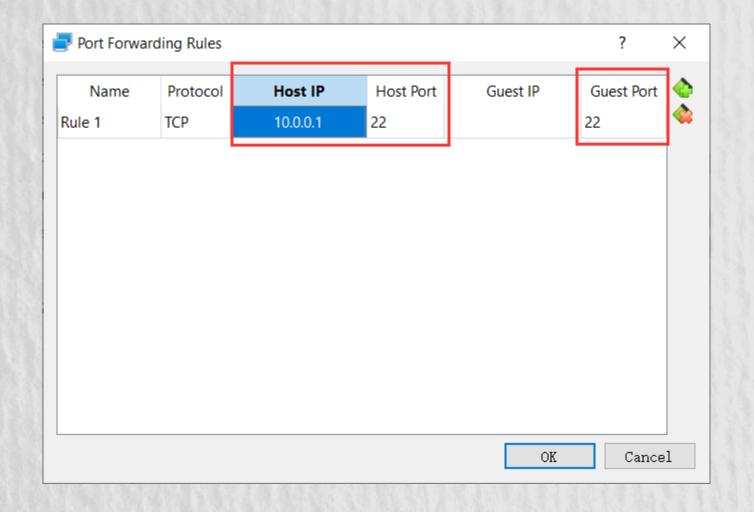
重启后大概这个样,不用登录也行,你本地直接操作也行 但下面要教如何远程用SSH连接LinuxOS(工作环境基本都在用远程)



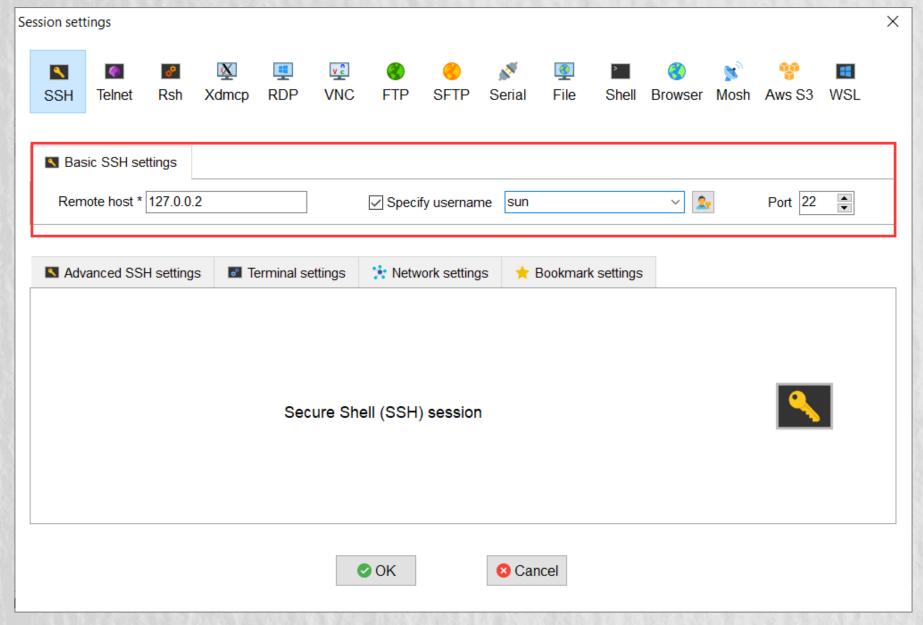
点进去



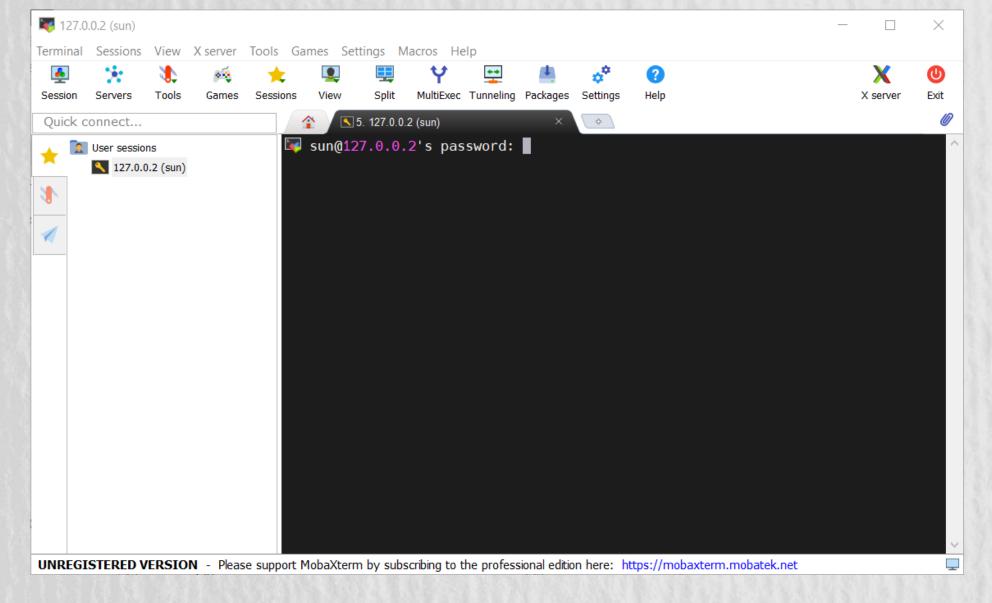
网络选择NAT模式(用的话校园网可能会被封,详情见最后一页) 完成后点最下面红框里的按钮

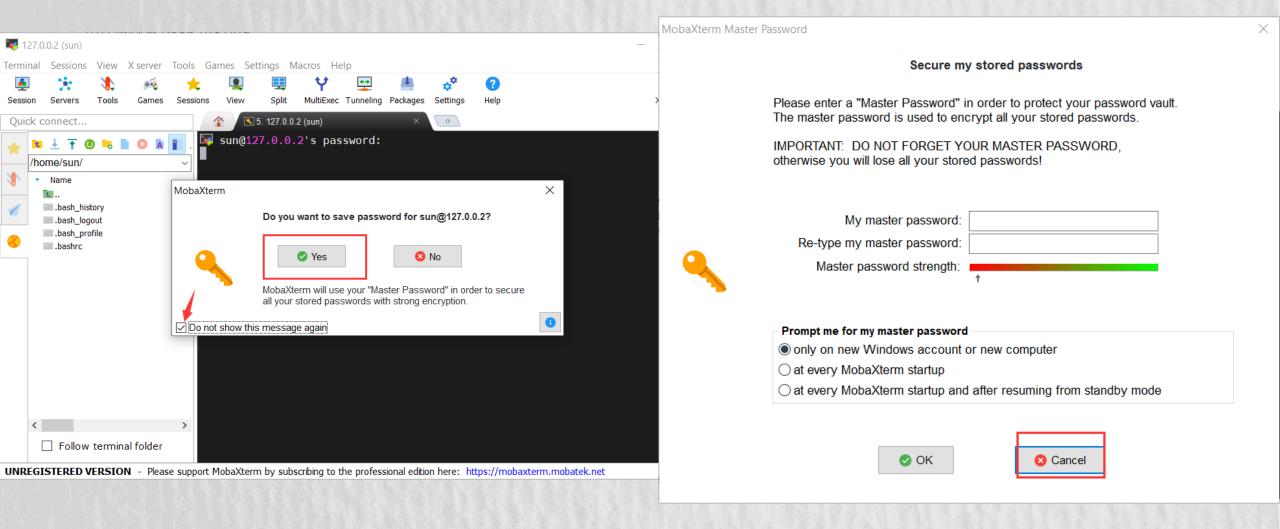


这页是端口转发,用来把虚拟机OS的端口从虚拟机里转发出去前面照着填即可,然后后面的22端口一定不要填错。这是Linux的远程端口

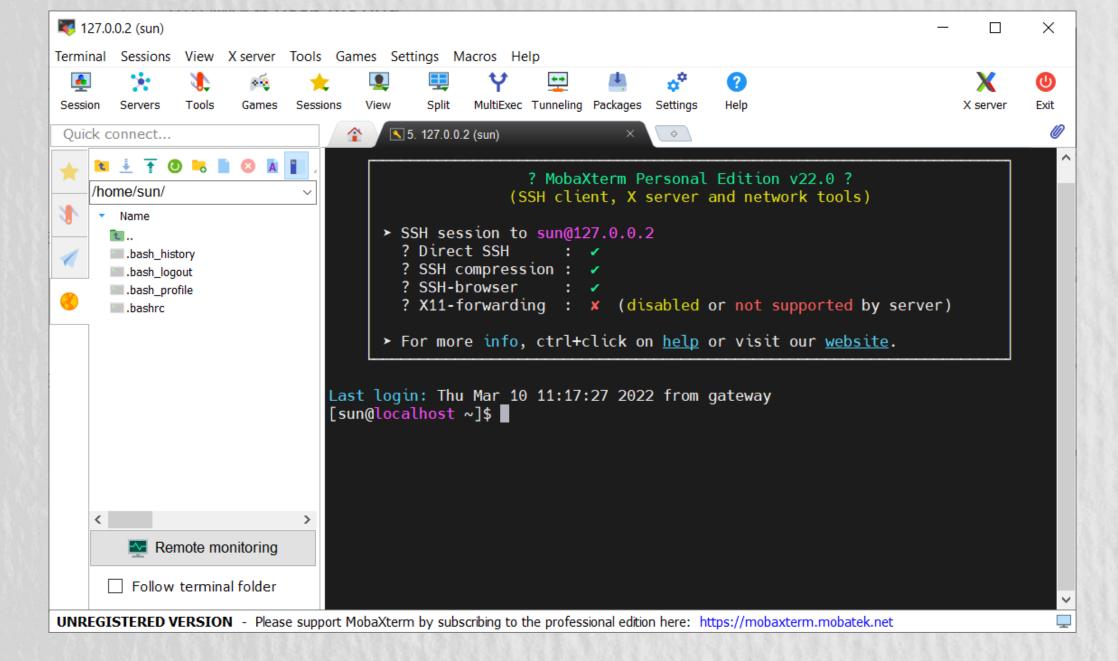


红框内填好就行了





点yes,顺便把下面勾选了 跳右边的直接cancel,笑死,学习环境需要搞啥安全性措施吗(



目前我校校园网用的是锐捷的方案,恶心死我了限制单台设备不说,还查代理行为 NAT下的设备都会被查水表 我去翻了翻锐捷校园网设备的官方文档

大概就是镜像流量,然后抓包分析比对

它分析的是HTTP协议的请求头,然后对比设备类型查有没有代理因为HTTP协议不加密嘛,可算让锐捷风光了,美名说什么智能反代理

此外教室的无线网更惨,两台无线AP带近数五十台设备,不卡才怪