1.换源

备份已有源

sudo cp /etc/apt/sources.list /etc/apt/sources.list.backup

打开源列表文件

sudo nano /etc/apt/sources.list

将其中内容注释掉或删除

改为：

deb http://mirrors.aliyun.com/ubuntu/ trusty main restricted universe multiverse

deb http://mirrors.aliyun.com/ubuntu/ trusty-security main restricted universe multiverse

deb http://mirrors.aliyun.com/ubuntu/ trusty-updates main restricted universe multiverse

deb http://mirrors.aliyun.com/ubuntu/ trusty-proposed main restricted universe multiverse

deb http://mirrors.aliyun.com/ubuntu/ trusty-backports main restricted universe multiverse

deb-src http://mirrors.aliyun.com/ubuntu/ trusty main restricted universe multiverse

deb-src http://mirrors.aliyun.com/ubuntu/ trusty-security main restricted universe multiverse

deb-src http://mirrors.aliyun.com/ubuntu/ trusty-updates main restricted universe multiverse

deb-src http://mirrors.aliyun.com/ubuntu/ trusty-proposed main restricted universe multiverse

deb-src http://mirrors.aliyun.com/ubuntu/ trusty-backports main restricted universe multiverse

# 默认注释了源码镜像以提高 apt update 速度，如有需要可自行取消注释

deb https://mirrors.tuna.tsinghua.edu.cn/ubuntu/ focal main restricted universe multiverse

# deb-src https://mirrors.tuna.tsinghua.edu.cn/ubuntu/ focal main restricted universe multiverse

deb https://mirrors.tuna.tsinghua.edu.cn/ubuntu/ focal-updates main restricted universe multiverse

# deb-src https://mirrors.tuna.tsinghua.edu.cn/ubuntu/ focal-updates main restricted universe multiverse

deb https://mirrors.tuna.tsinghua.edu.cn/ubuntu/ focal-backports main restricted universe multiverse

# deb-src https://mirrors.tuna.tsinghua.edu.cn/ubuntu/ focal-backports main restricted universe multiverse

deb https://mirrors.tuna.tsinghua.edu.cn/ubuntu/ focal-security main restricted universe multiverse

# deb-src https://mirrors.tuna.tsinghua.edu.cn/ubuntu/ focal-security main restricted universe multiverse

# 预发布软件源，不建议启用

# deb https://mirrors.tuna.tsinghua.edu.cn/ubuntu/ focal-proposed main restricted universe multiverse

# deb-src https://mirrors.tuna.tsinghua.edu.cn/ubuntu/ focal-proposed main restricted universe multiverse

然后

sudo apt update

sudo apt upgrade

2.nano的使用

vim和nano同是文本编辑器，我更倾向于使用nano，因为有提示

3.安装dosbox 配置汇编环境

sudo apt-get install dosbox

cd .dosbox

dir

nano dosbox-0.74-3.conf //打开.conf文件，在文末加如下代码

mount c /home/tenhian/masm

c:

4.安装vmtools

第一行命令：sudo apt-get upgrade  
第二行命令：sudo apt-get install open-vm-tools-desktop -y  
第三行命令：sudo reboot

5.设置root用户密码

sudo passwd root

6.ifconfig命令

[(1条消息) ifconfig 命令详解\_一个人的旅行的博客-CSDN博客\_ifconfig.html]((1条消息)%20ifconfig%20命令详解_一个人的旅行的博客-CSDN博客_ifconfig.html)