

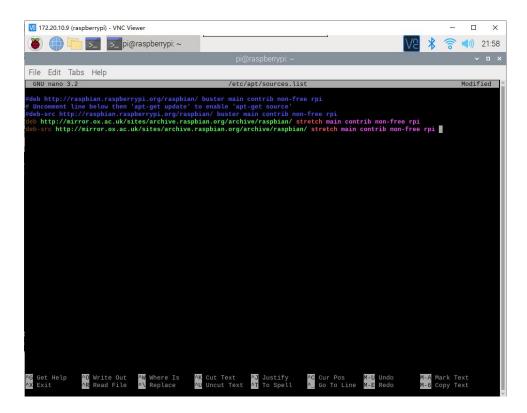
## **Lesson 5 Change Software Download Source**

The default software download server of the Raspberry Pi is officially designated. If it is slow or fail to download files, kindly suggest you to switch to other server which is closer to you such as the Oxford University server. (Servers in other countries or regions can refer to the official mirror list: https://www.raspbian.org/RaspbianMirrors)

1) Send the "sudo nano /etc/apt/sources.list" command to edit the sources.list file, comment all the contents of the original file and add the following info:

deb <a href="http://mirror.ox.ac.uk/sites/archive.raspbian.org/archive/raspbian/">http://mirror.ox.ac.uk/sites/archive.raspbian.org/archive/raspbian/</a> stretch main contrib non-free rpi

deb-src <a href="http://mirror.ox.ac.uk/sites/archive.raspbian.org/archive/raspbian/">http://mirror.ox.ac.uk/sites/archive.raspbian.org/archive/raspbian/</a> stretch main contrib non-free rpi



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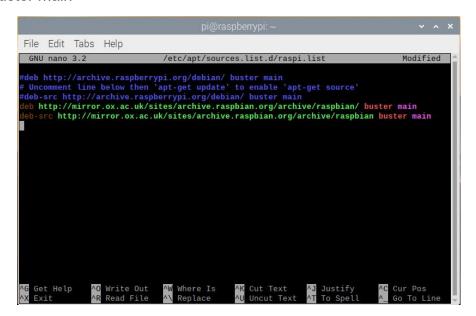


Then press "Ctrl+O" to save the files, "Ctrl+X" to exit the file.

2) Send "sudo nano /etc/apt/sources.list.d/raspi.list" command to edit raspi.list file, comment all the contents of the original file and add the following info:

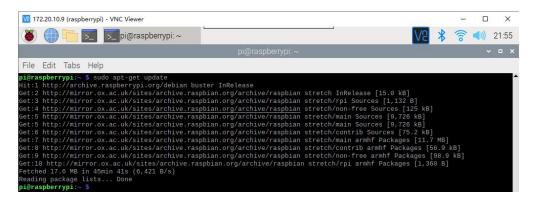
deb <a href="http://mirror.ox.ac.uk/sites/archive.raspbian.org/archive/raspbian/">http://mirror.ox.ac.uk/sites/archive.raspbian.org/archive/raspbian/</a> buster main

deb-src <a href="http://mirror.ox.ac.uk/sites/archive.raspbian.org/archive/raspbian">http://mirror.ox.ac.uk/sites/archive.raspbian.org/archive/raspbian</a>
buster main



Press "Ctrl+O" to save the files, "Ctrl+X" to exit the file.

3) Execute "sudo apt-get update" command.



4) Restart Raspberry Pi: sudo reboot.