

Get started with Linux



If you are installing on a computer or virtual you will need the ISO image or disk for you chosen distro.

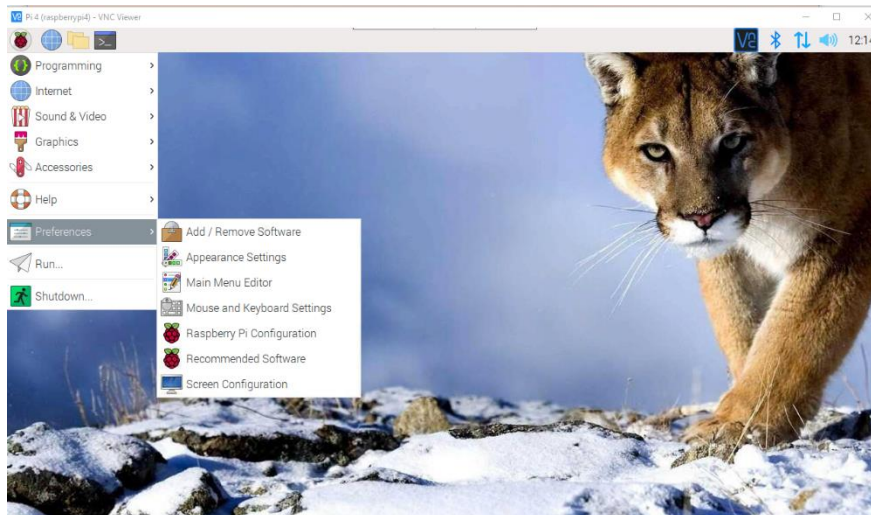
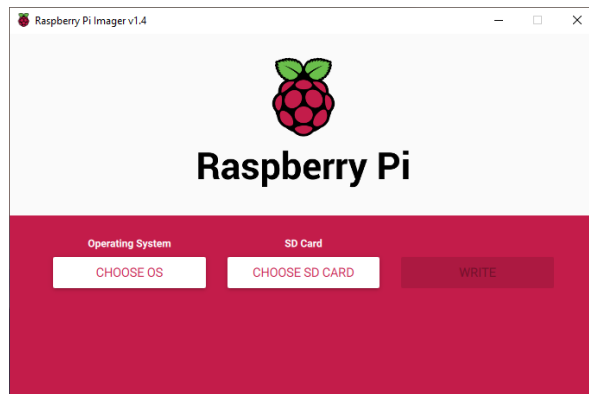
<https://ubuntu.com/#download>

Choose a Desktop version or a Server version depending on your requirements.

Name	Date modified	Type	Size
Centos8	29/09/2020 16:38	File folder	
Linux Mint	12/11/2018 13:05	File folder	
openSUSE	29/09/2020 16:40	File folder	
Ubuntu20	29/09/2020 16:29	File folder	
Zorin Linux	01/05/2020 17:46	File folder	
CentOS-8.2.2004-x86_64-boot.iso	29/09/2020 16:10	WinImage ISO	638,976 KB
Centos8.vhdx	29/09/2020 17:01	Hard Disk Image F...	4,096 KB
openSUSE-Leap-15.2-DVD-x86_64.iso	29/09/2020 16:23	WinImage ISO	4,187,136 KB
ubuntu-20.04.1-desktop-amd64.iso	29/09/2020 16:13	WinImage ISO	2,719,744 KB

If you are using a Raspberry Pi you can download the Pi imager to set up your SD card.

<https://www.raspberrypi.org/downloads/>



If you like you can connect to your Linux distro remotely using something like VNC for the GUI or PUTTY for a CLI.

For this to work you will need to enable Secure Shell (SSH).

```
john@Pi4VPN: ~
Using username "john".
john@192.168.0.11's password:
Linux Pi4VPN 5.4.51-v7l+ #1333 SMP Mon Aug 10 16:51:40 BST 2020 armv7l

The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
Last login: Fri Oct 9 15:15:35 2020 from 192.168.0.53
john@Pi4VPN:~$
```