Dual boot Ubuntu alongside Windows!!!

(https://thetechnoflash.xyz/)
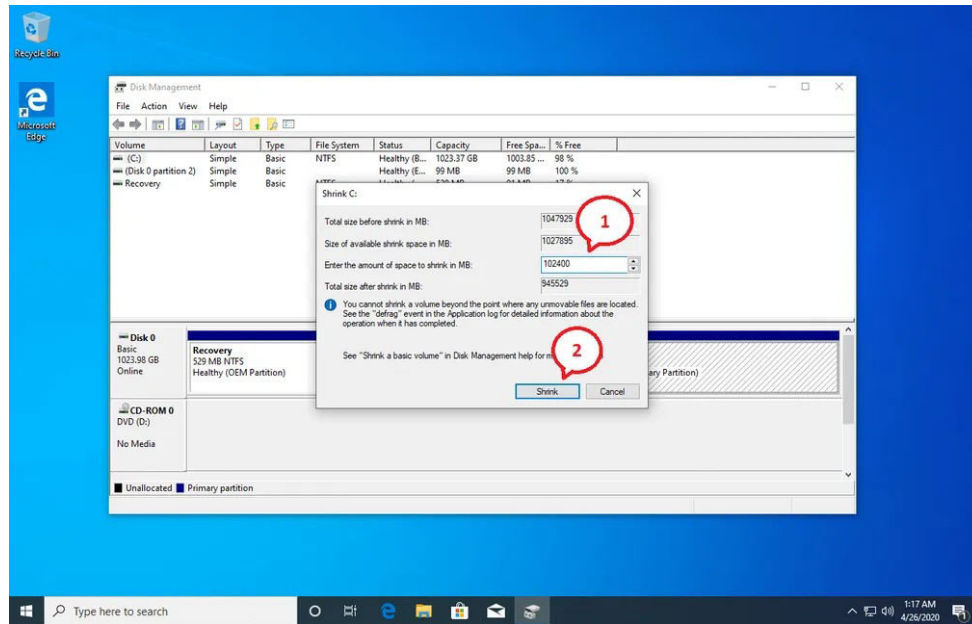
- As you follow the post, Once you open rufus you must see something like this:
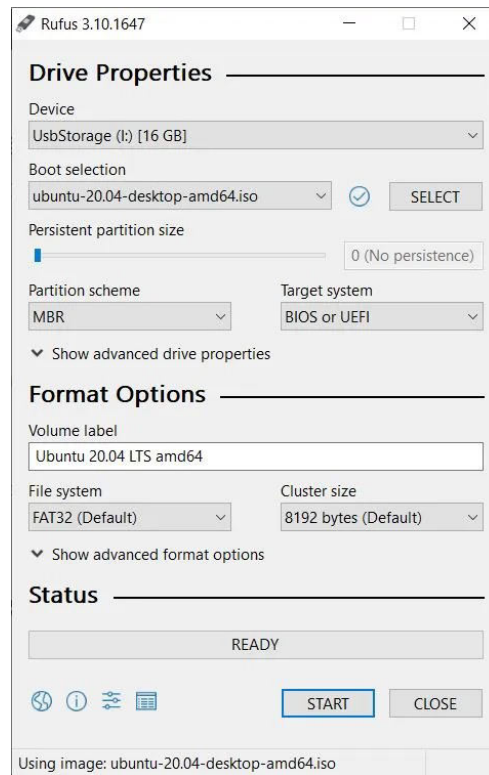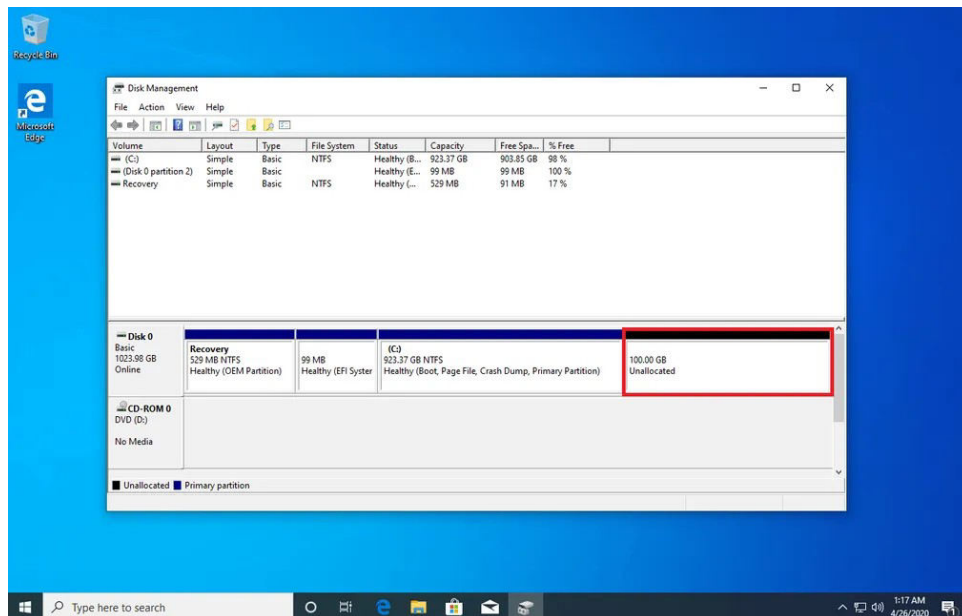

- Then click on start, Now go to disk management and you should see this:
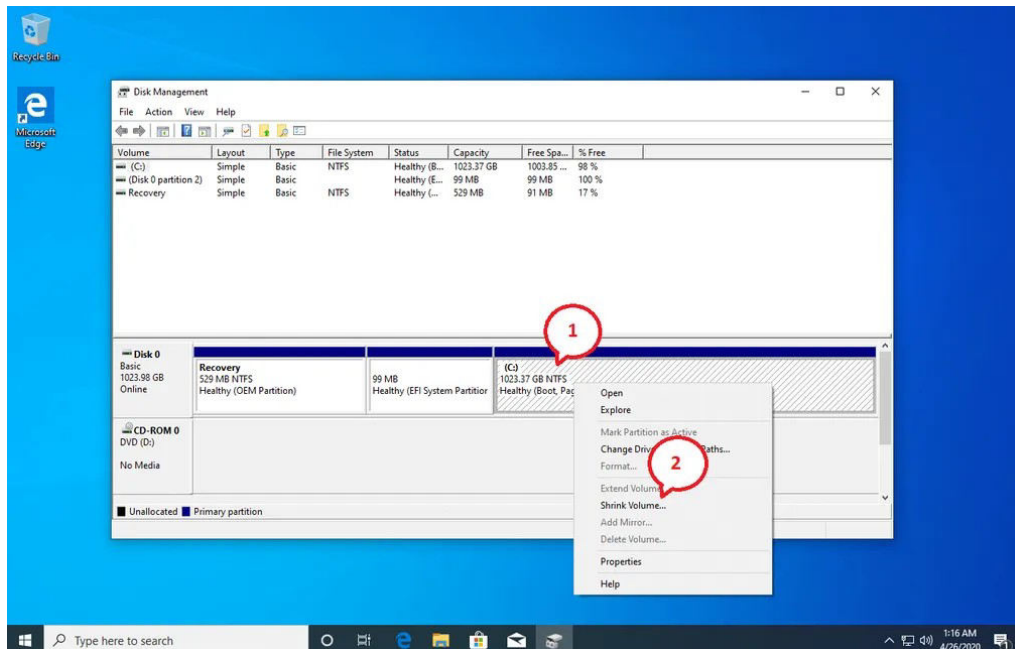
- Now shrink the volume as much as you like to allocate for Ubuntu:



- Now leave the shrinked volume unallocated as shown:

- Now keeping the USB stick inserted restart your system, you must see boot menu option to select the OS to boot. Once you select the drive you have inserted you will see a grub loader as shown below and select Ubuntu and press enter:
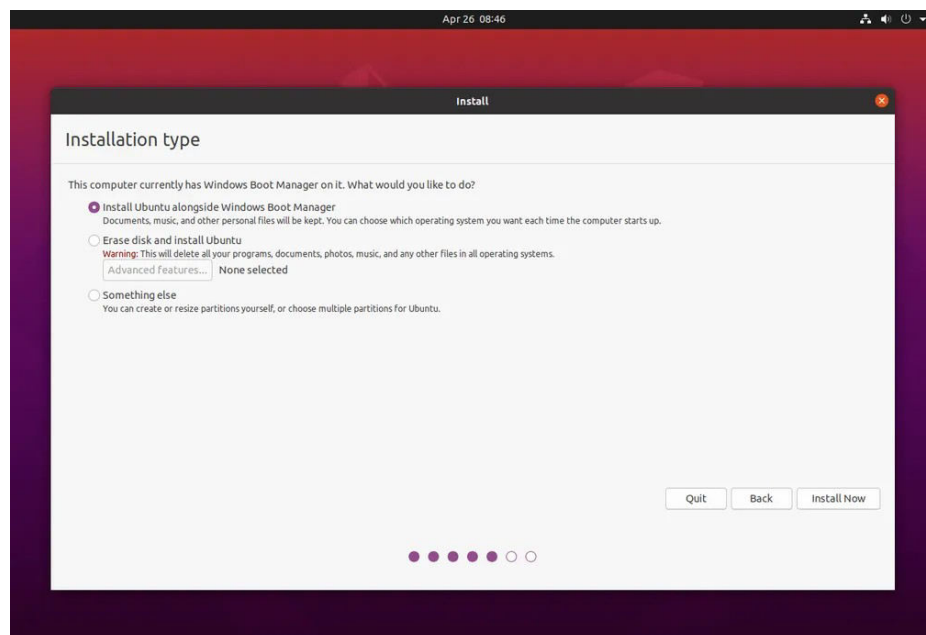

- Then you should see a welcome window of Ubuntu as below:
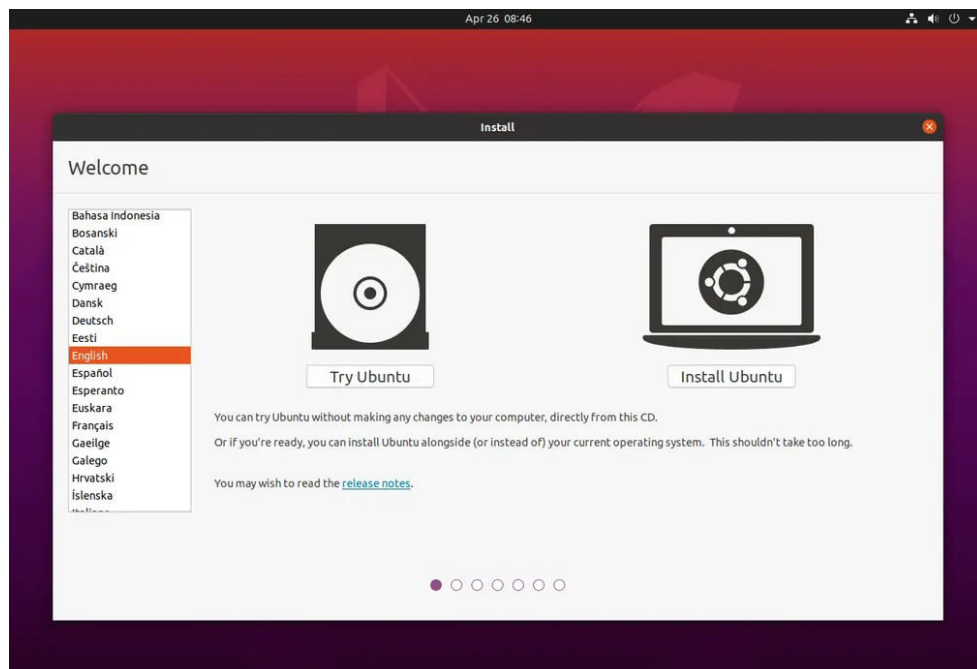
- After selecting install Ubuntu you will have to set you desired language of keyboard and then connect to a network for installation. Once this is done select the type of installation you will do as below:
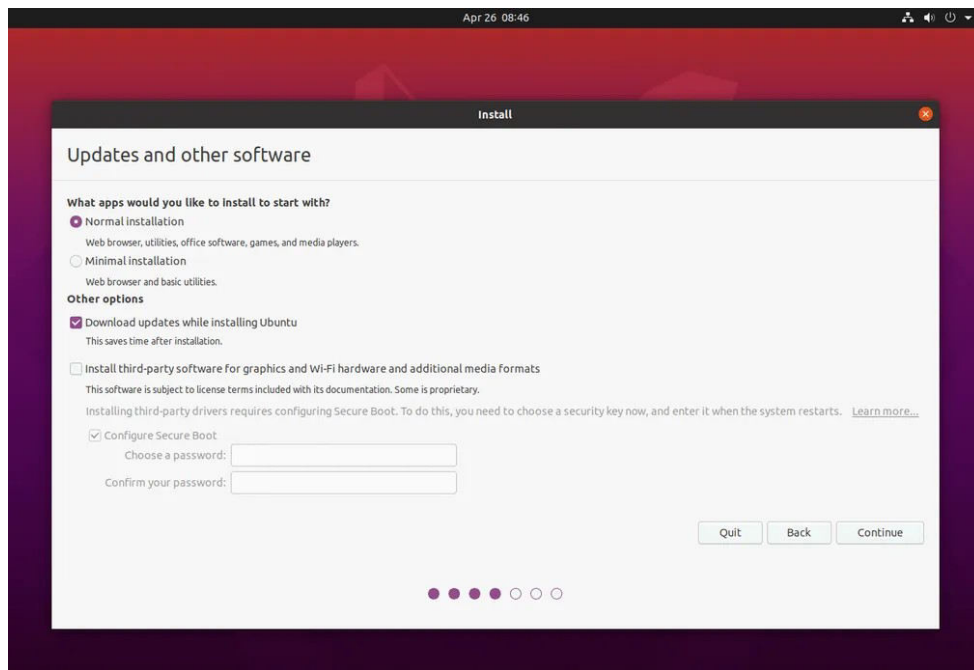
- Once you click continue you should now select the type you want to install Ubuntu (alongside or replace) :


- Then you will see a pop up window, just click continue.(it is a confirmation for autopartition done on windows)
- Now you will be selecting your time zone, location and also you will be asked to set password for your Ubuntu machine.
- Once done the installation should begin as below:
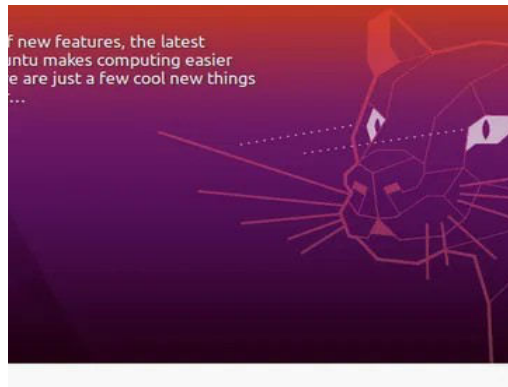
- Now your installation will continue. Once its completed you will be asked to restart, Which should be done by clicking the restart button.
- Then you will be asked to remove your USB stick:

Please remove the installation medium, then press ENTER:
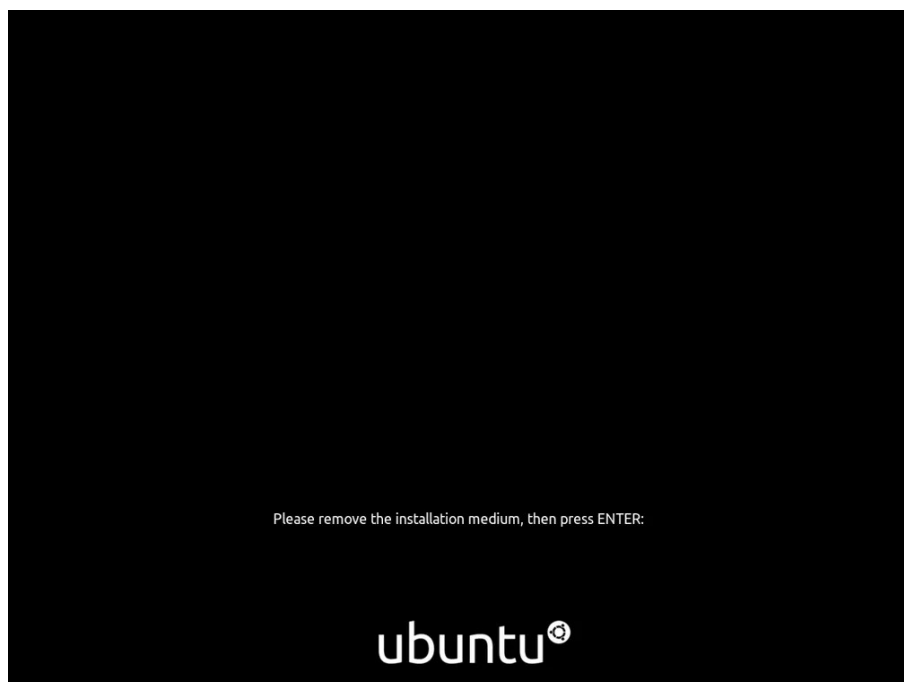
- You're almost done and once your system restarts you should be seeing a grub loader(options to select Ubuntu/Windows):

GNU GRUB version 2.04

*Ubuntu
Advanced options for Ubuntu
Windows Boot Manager (on /dev/sda2)
UEFI Firmware Settings

Use the ↑ and ↓ keys to select which entry is highlighted.
Press enter to boot the selected OS, `e' to edit the commands before booting or `c' for a command-line. ESC to return previous menu.
The highlighted entry will be executed automatically in 7s.

- Thats it you're done!!!! you can enjoy your Ubuntu machine.

THANK YOU!!!