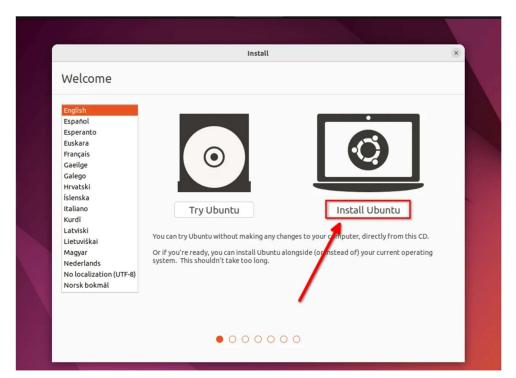
# Follow the below Steps to Install Ubuntu 22.04.2 LTS

#### Step 1 - Boot Ubuntu ISO

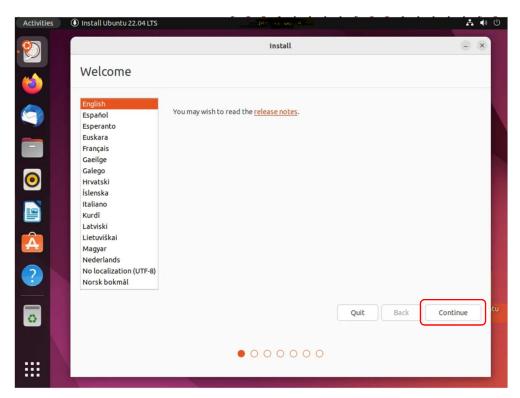
Boot your system with the newly created Ubuntu 22.04 bootable USB drive. You will see the following menu. By default, the first option is automatically selected to boot into the live system.



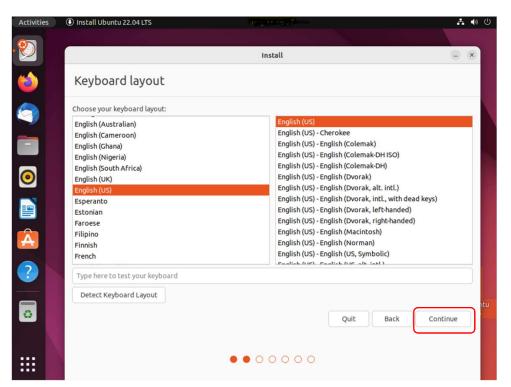
Step: 2 - Clicking on the "Install Ubuntu" button.



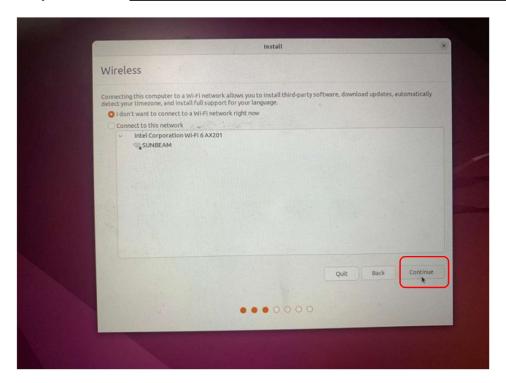
**Step 3 - Choose Installation Language** 



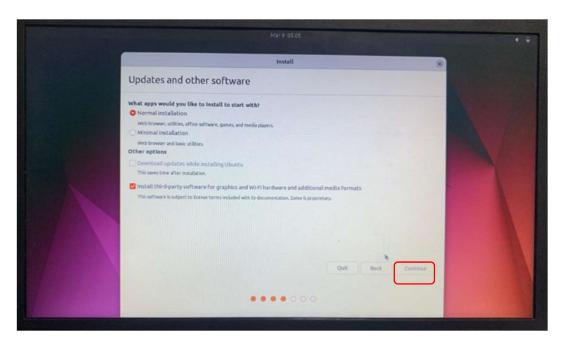
**Step 4 - Choose Keyboard Layout.** 



Step 5 - Select I don't want to connect to a Wi-Fi network right now

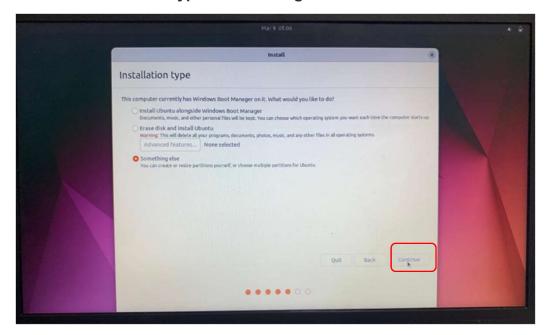


Step 6 - Choose Normal installation and install third-party software for graphics and Wi-Fi hardware and additional media formats.



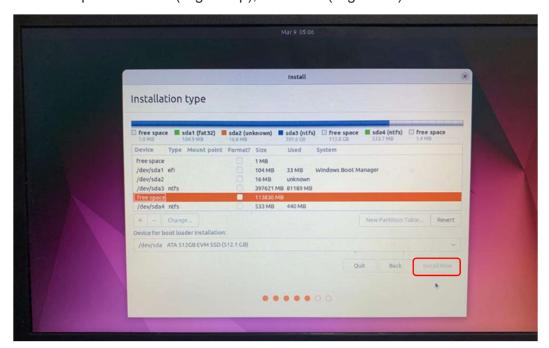
### **Step 7 - Manual Partitioning Method**

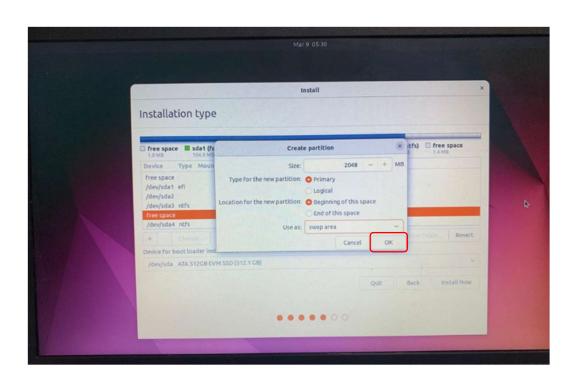
Choose Installation Type – something else.

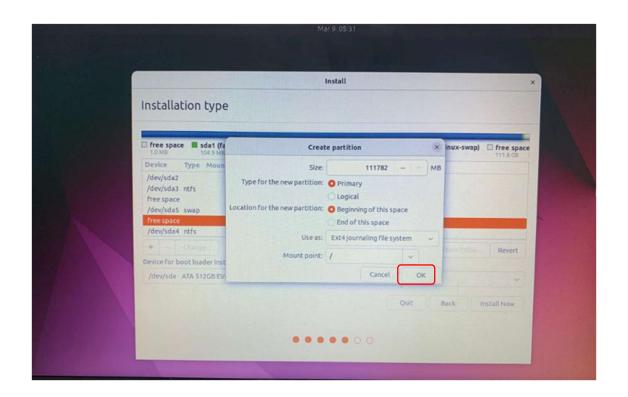


### Step 8 - Select the free space and click the + (plus) sign to create a new partition.

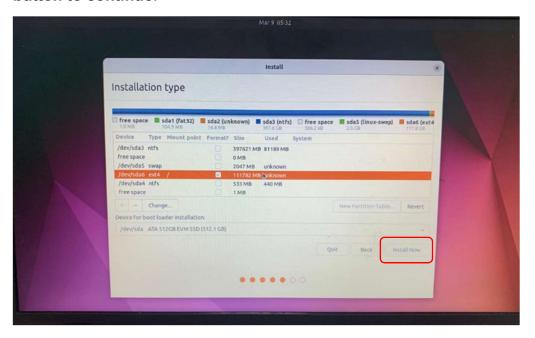
Create two partition here (E.g. swap), and Root (E.g. /ext4) and click OK.



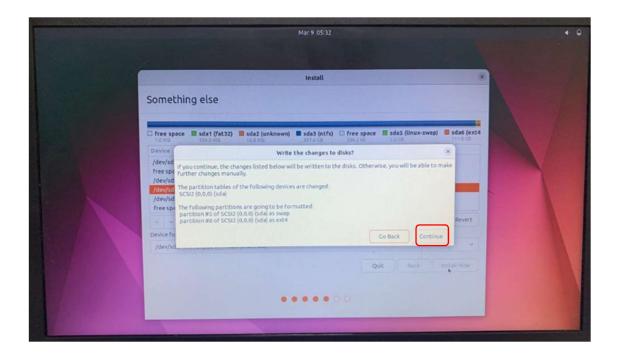




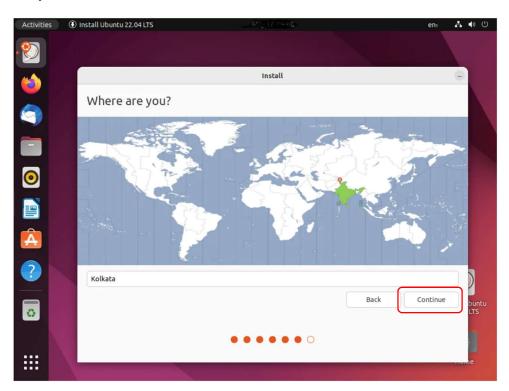
If you're OK with the current partitioning scheme, just click the "Install Now" button to continue.



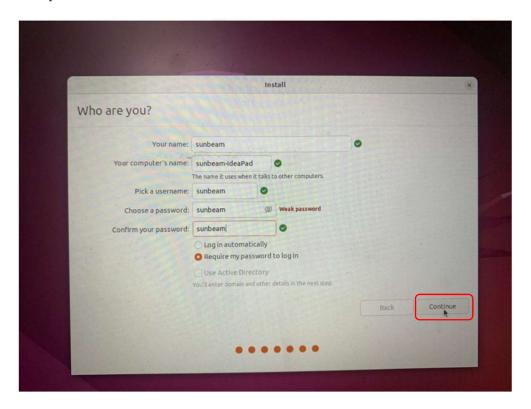
Step 9 - Click the "Continue" button to write the changes to the disk.



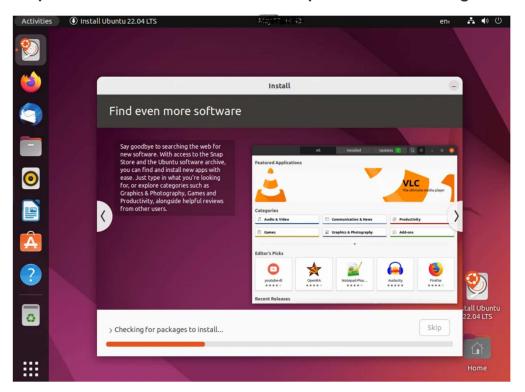
Step 10 - Choose Location.



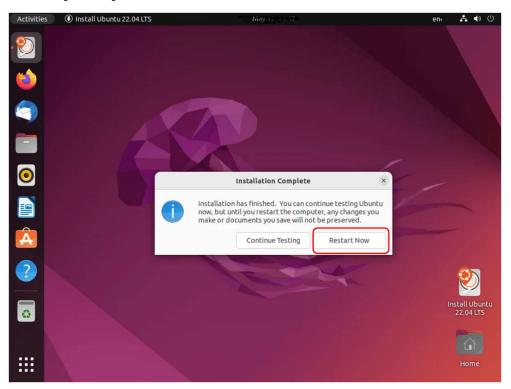
Step 11 - Enter Your Hostname And Username Details.



Step 12 - The Ubuntu 22.04 LTS desktop installation will begin now.



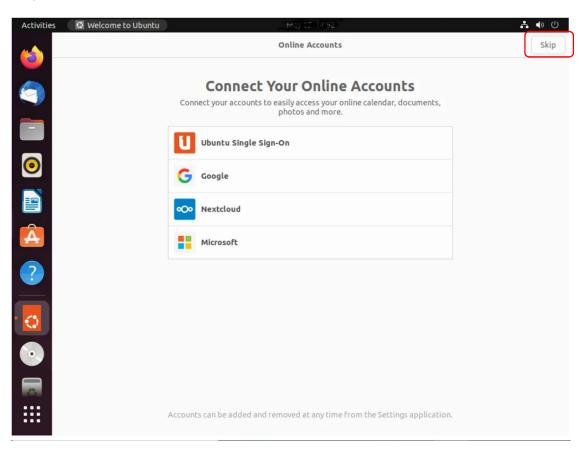
Step 13 - After installation is completed, remove the installation medium and reboot your system.



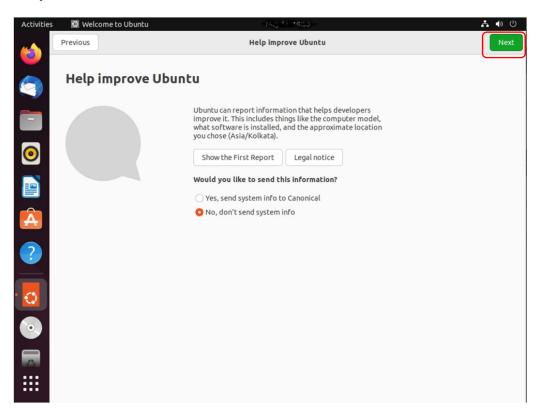
Step 14 - Login To Ubuntu 22.04 LTS Desktop.



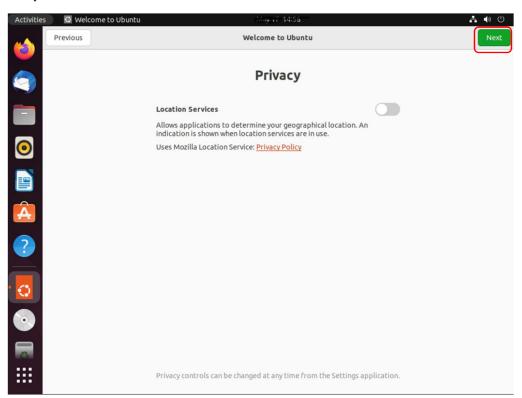
Step 15 – When you login for the first time. This is an optional step. You can safely skip it for now.



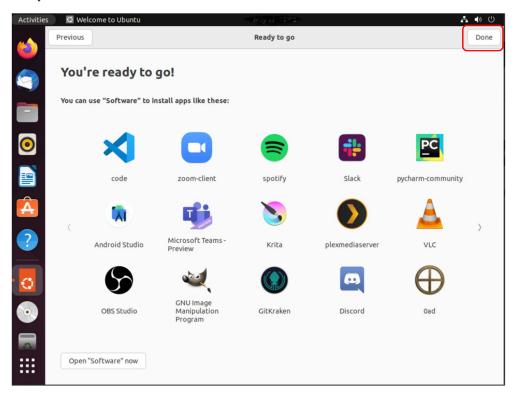
### Step 16 - Click on next.



### Step 17 - Click on next.



## Step 18 - Click on Done.



Step 19 – Start using Ubuntu 22.04 LTS desktop!

