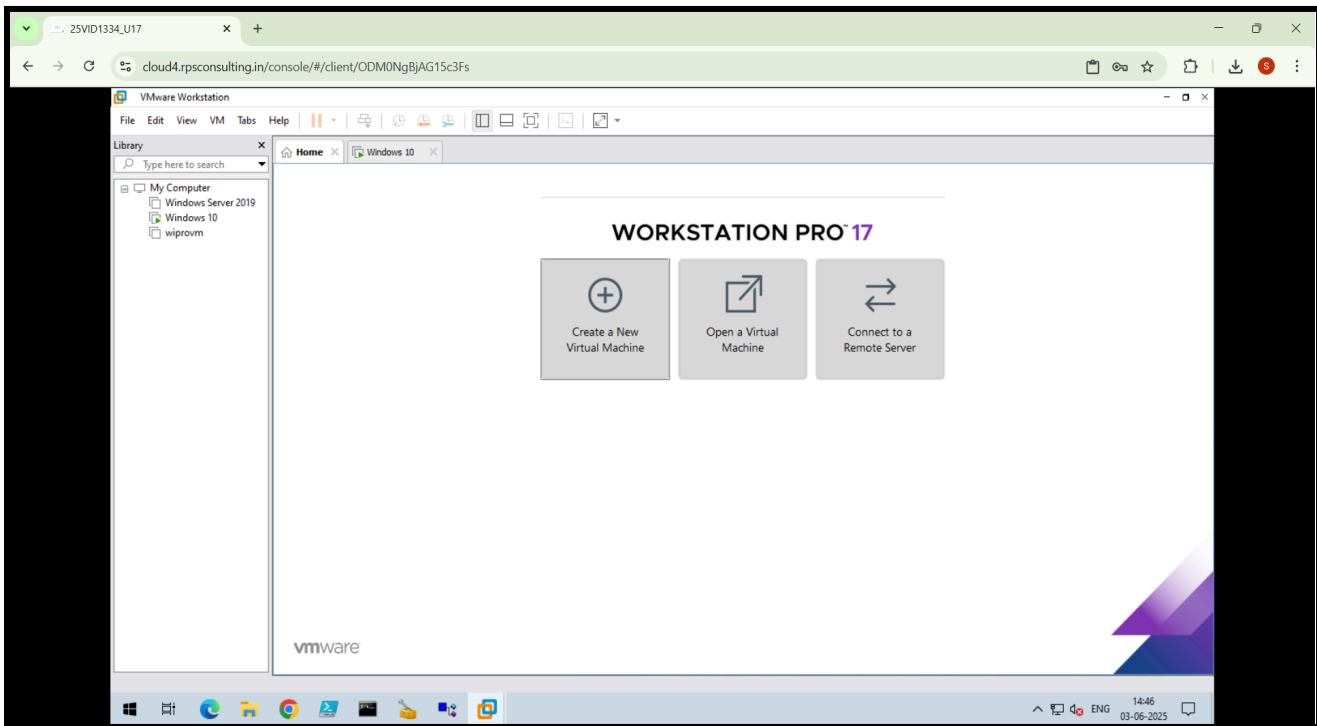


Steps to Create Virtual Machine and Setting Up

Steps:

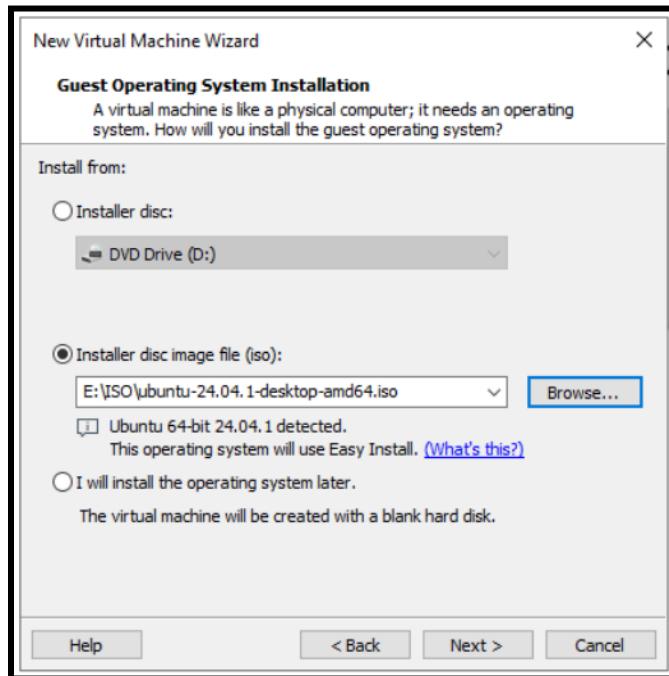
- 1) Open **VMware** and click on **Create a New Virtual Machine**.



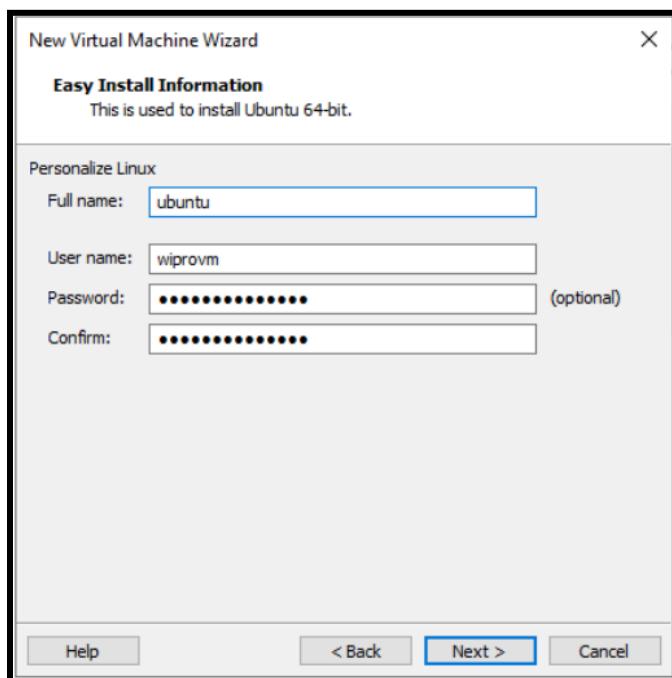
- 2) Select **Typical (recommended)** and click **Next**.



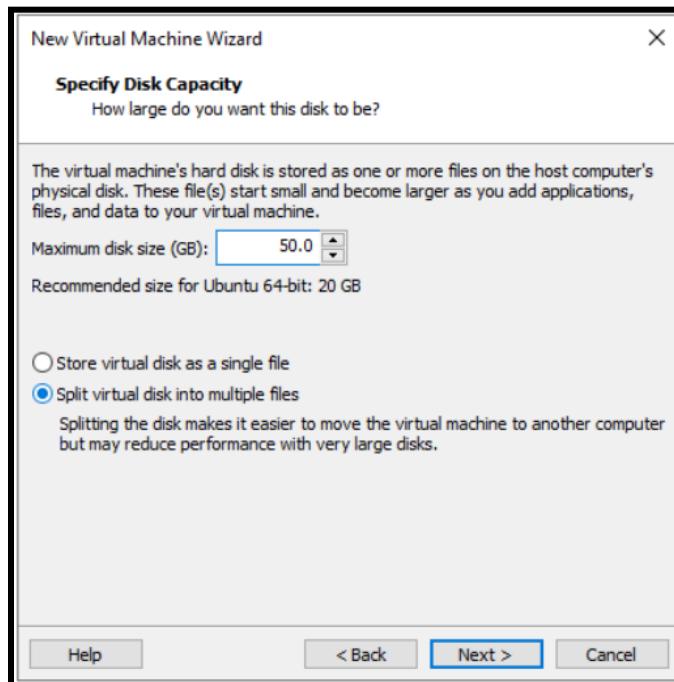
- 3) Select the second radio button (**Installer disc image file (iso)**) and click on **Browse** and select the .iso file (**ubuntu-24.04.1-desktop-amd64.iso**) and click **Next**.



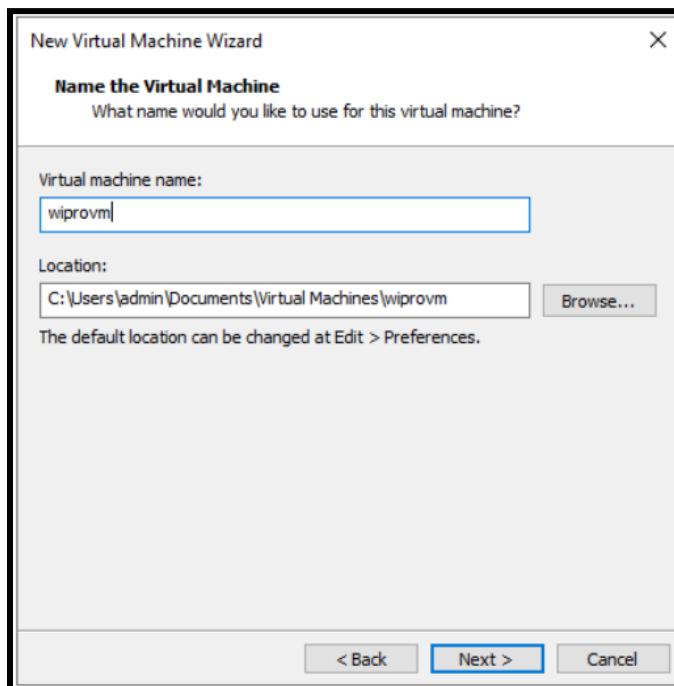
- 4) Fill the text fields of **Full name**, **User name**, **Password** and **Confirm** and click **Next**.



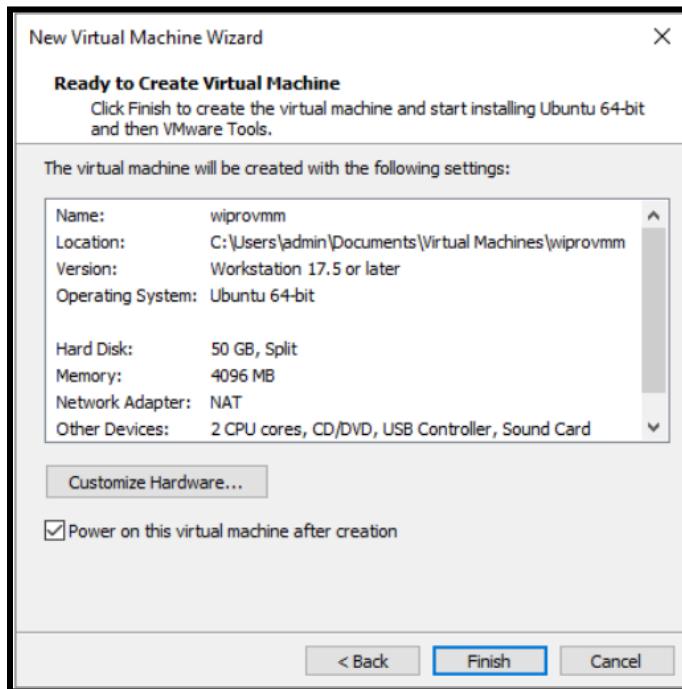
- 5) In **Maximum disk size (GB)** write 50.0 and select the radio button **Split virtual disk into multiple files** and click **Next**.



- 6) In **Virtual machine name** write **wiprovvm** and click on **Next**.



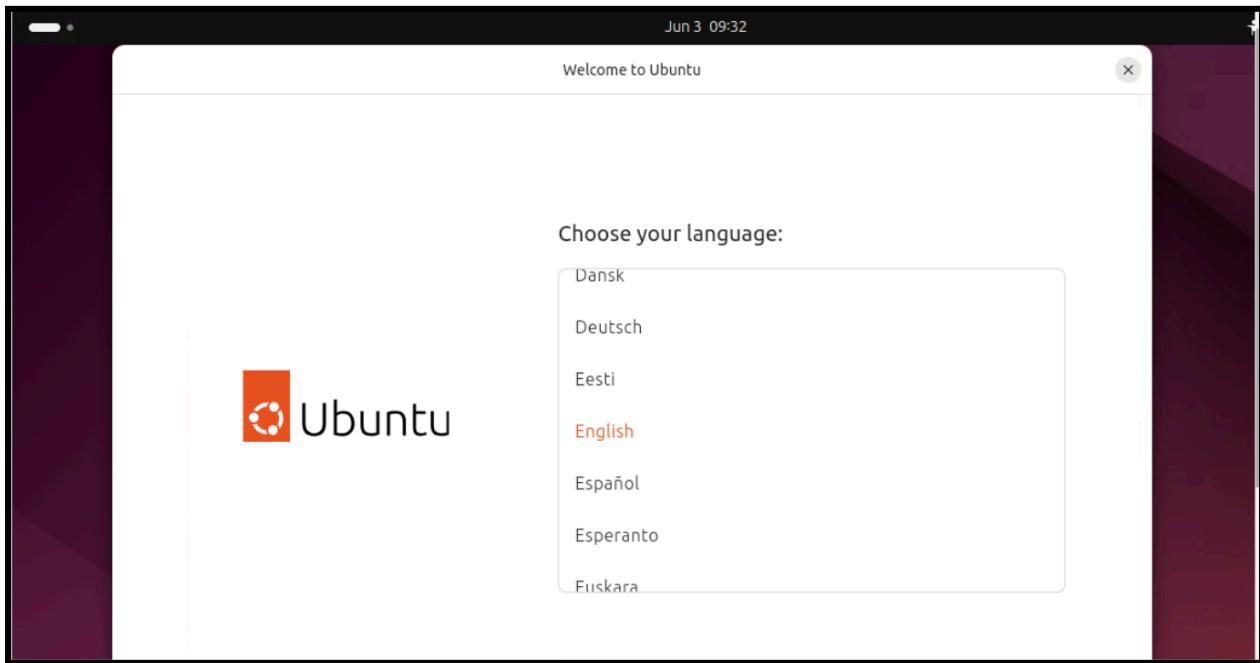
- 7) Check all specifications and click on **Finish** and the virtual machine will get installed on VMware.



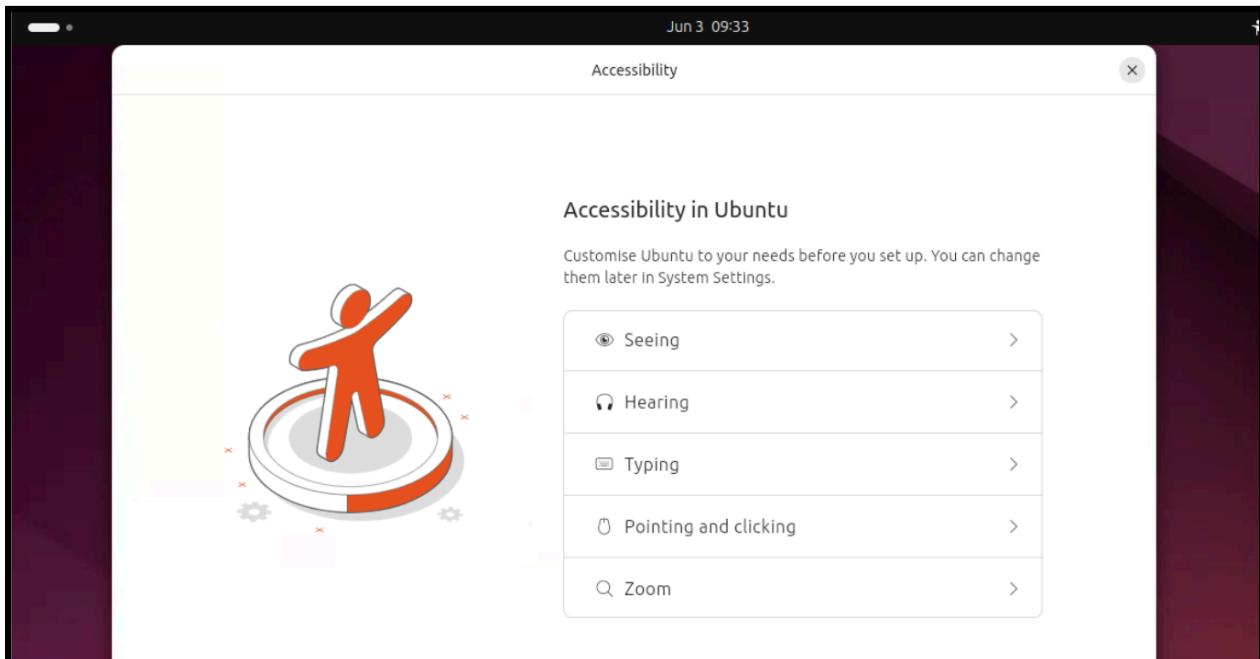
UI while getting started



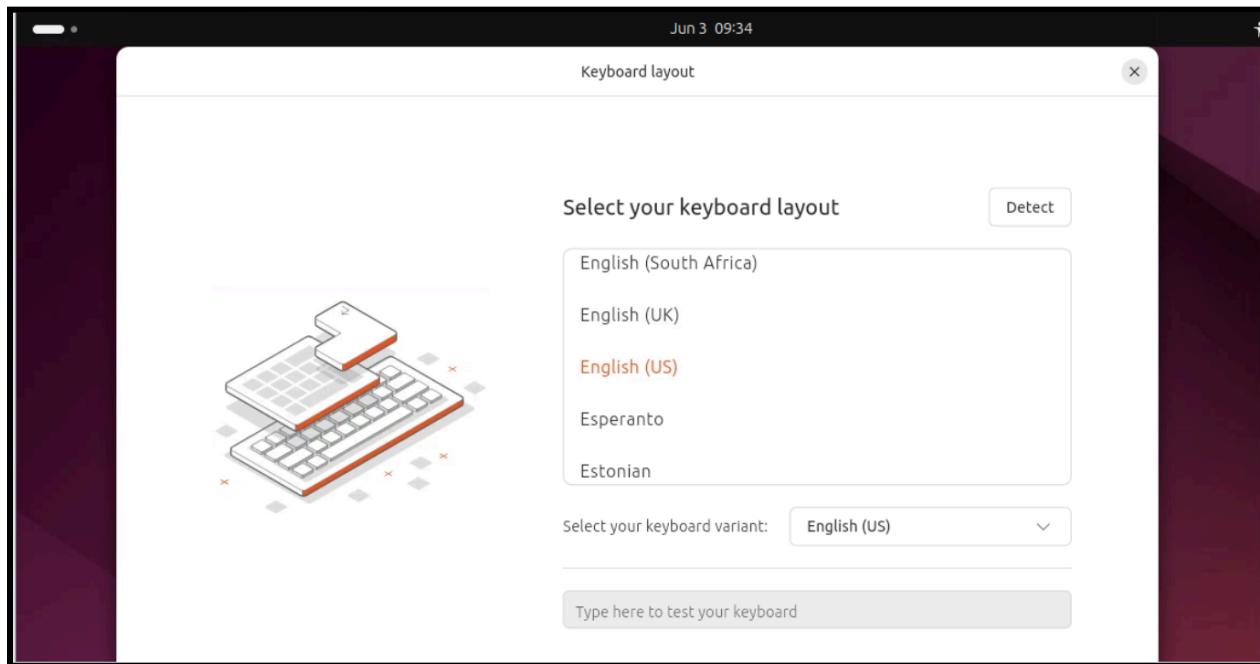
8) In **Choose your language** select **English** and click **Next**.



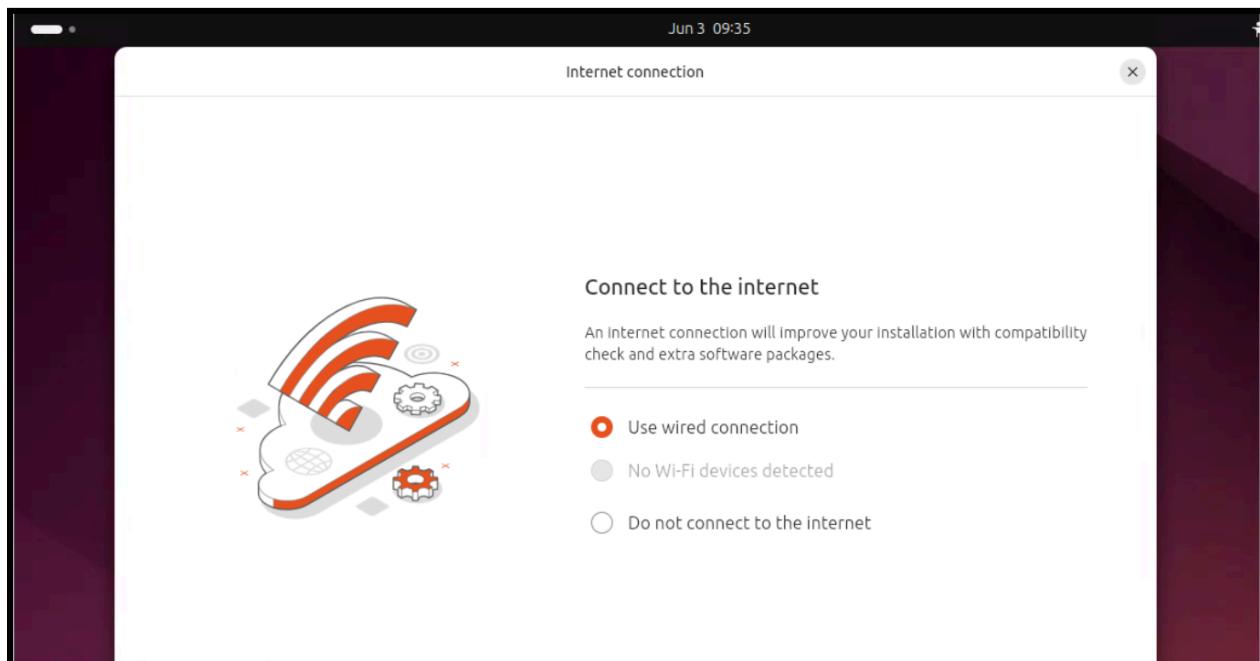
9) In **Accessibility in Ubuntu** do nothing and click **Next**.



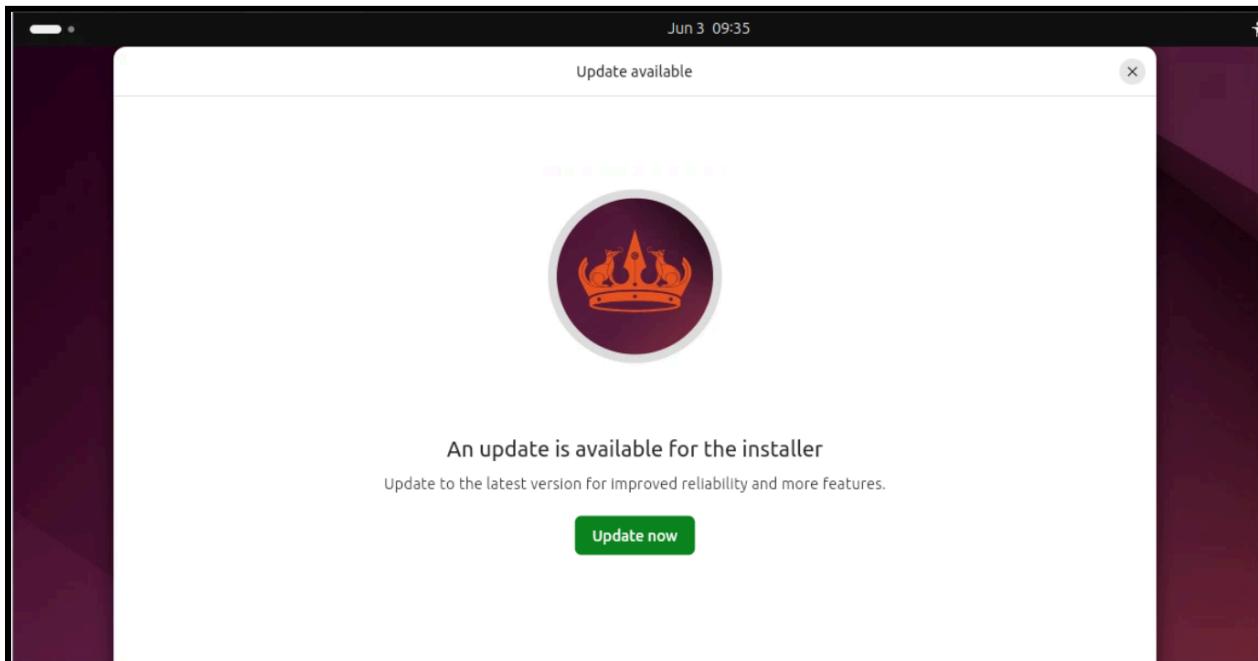
10) In **Select your keyboard layout** select **English (US)** and click **Next**.



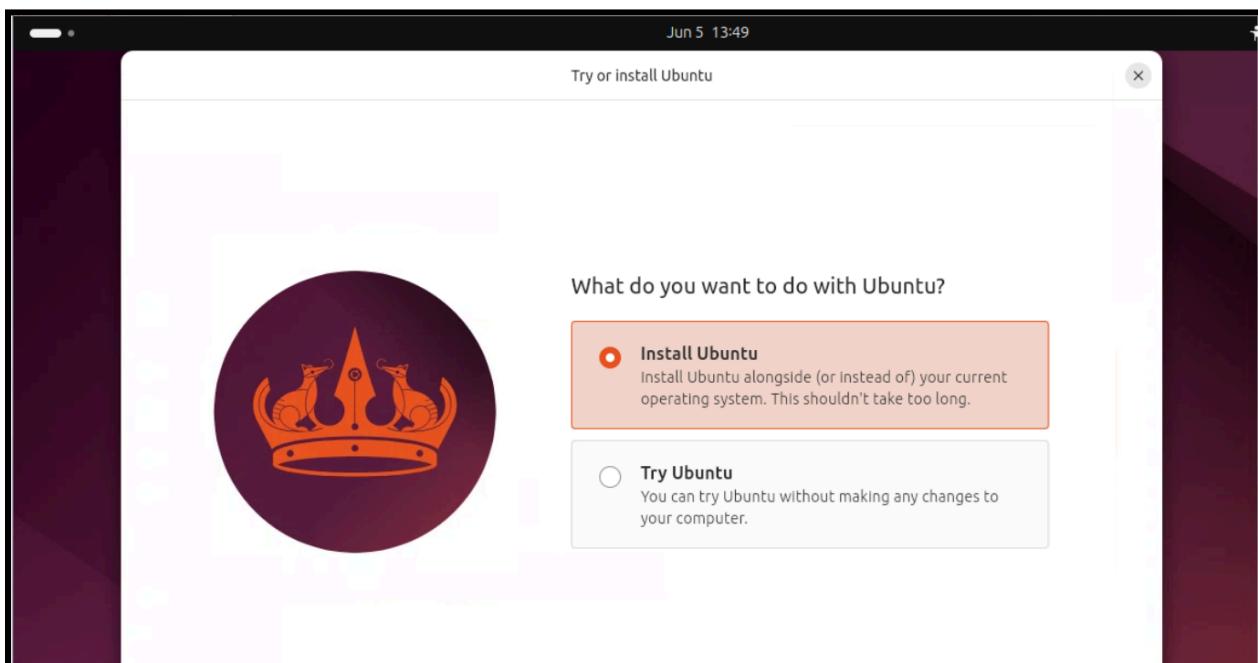
11) In **Connect to the internet** select **Use wired connection** and click **Next**.



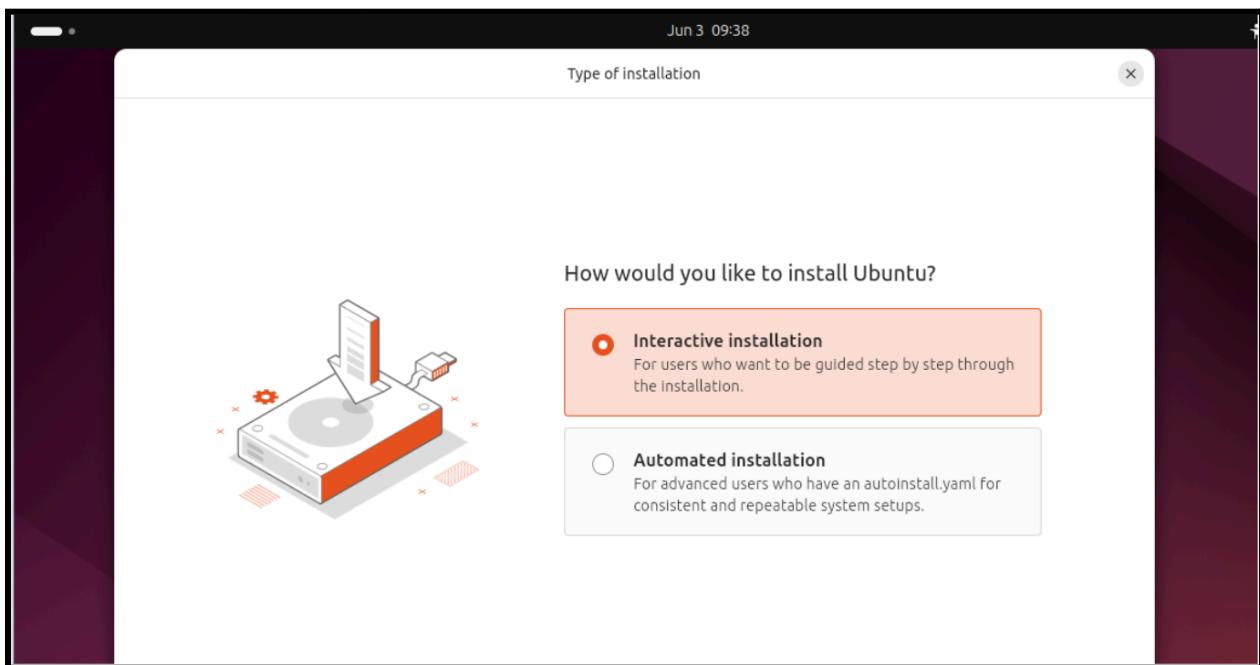
12) In **Update available** do nothing and click **Skip**.



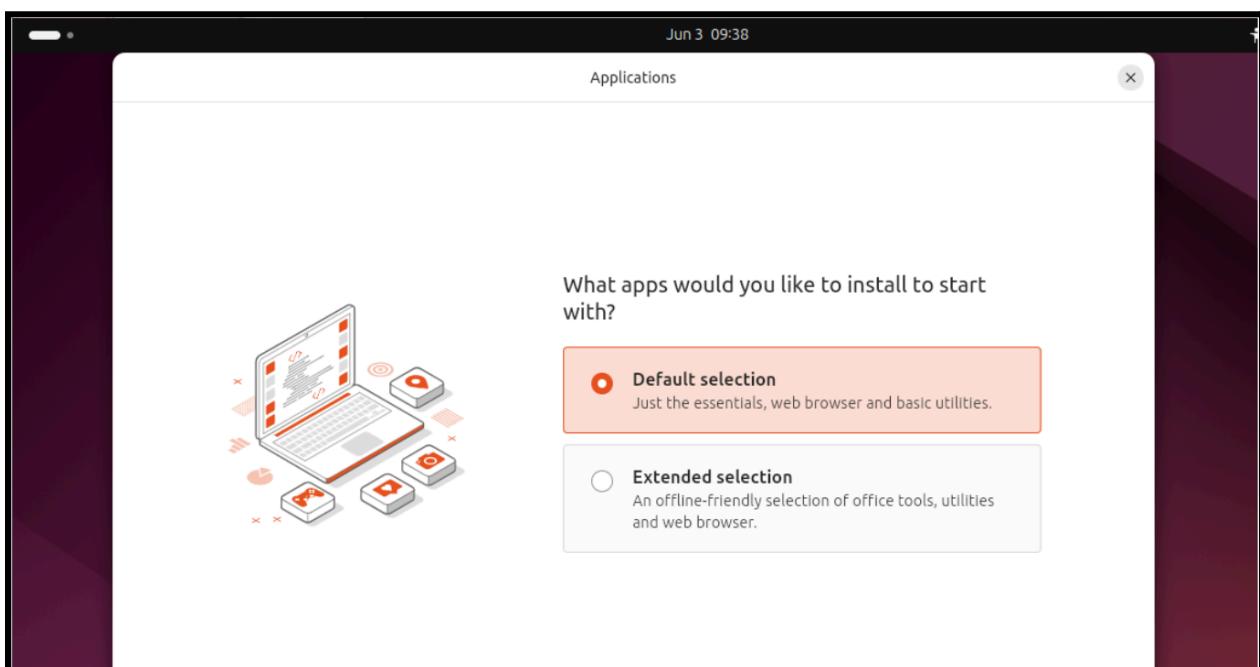
13) In **What do you want to do with Ubuntu?** select **Install Ubuntu** and click **Next**.



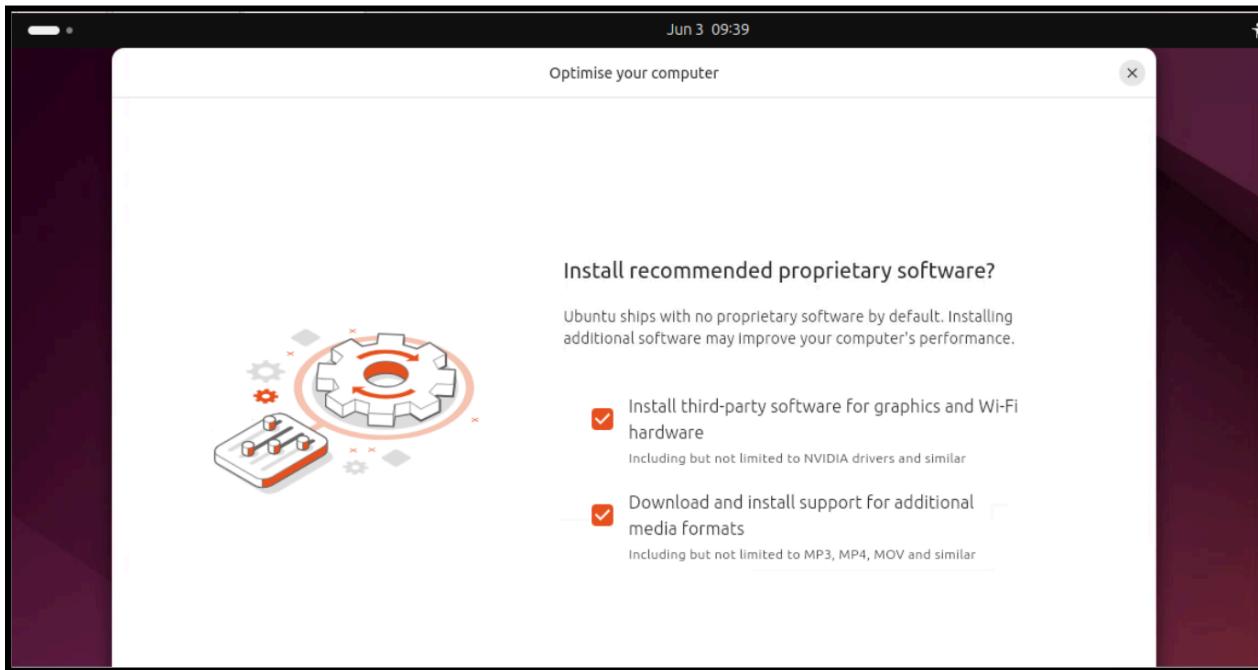
14) In **How would you like to install Ubuntu?** select **Interactive installation** and click **Next**.



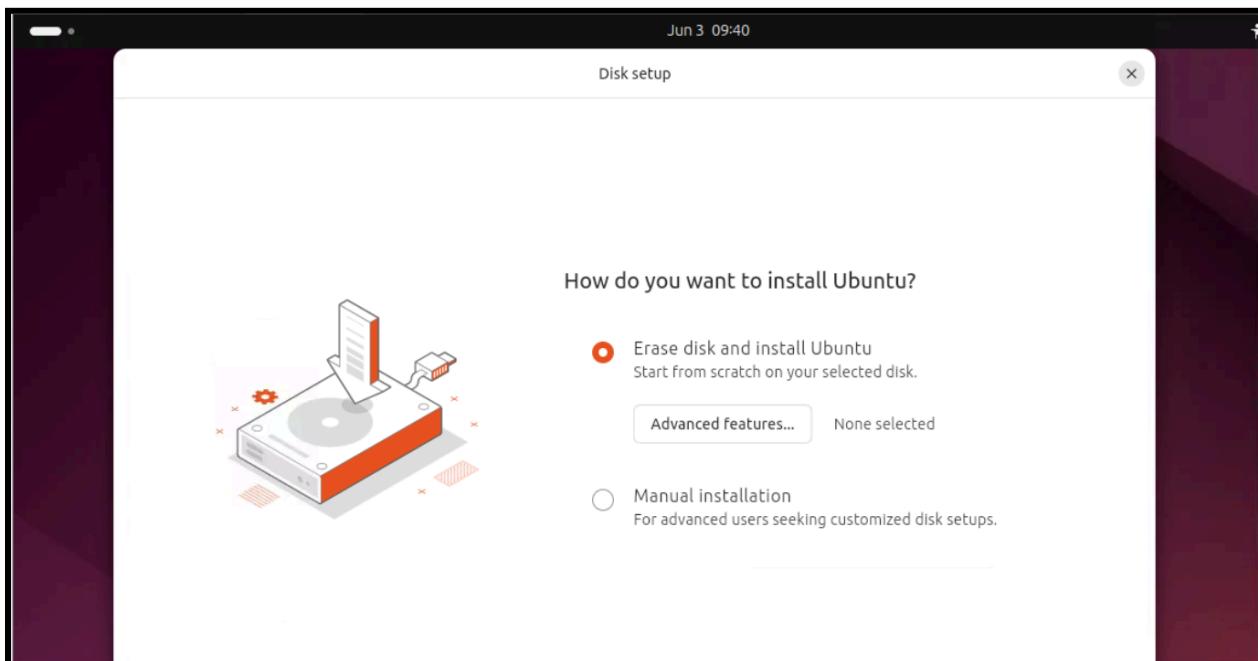
15) In **What apps would you like to install to start with?** select **Default selection** and click **Next**.



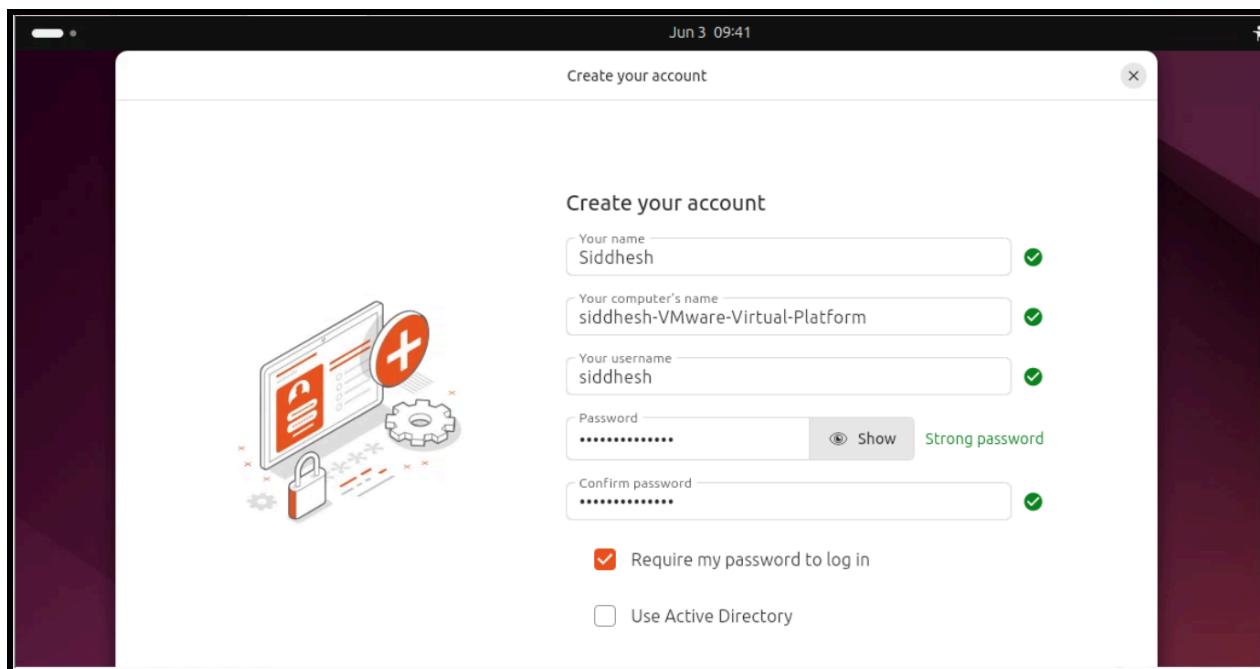
16) In **Install recommended proprietary software?** select both check boxes (**Install third-party software for graphics and Wi-Fi hardware**, **Download and install support for additional formats**) and click **Next**.



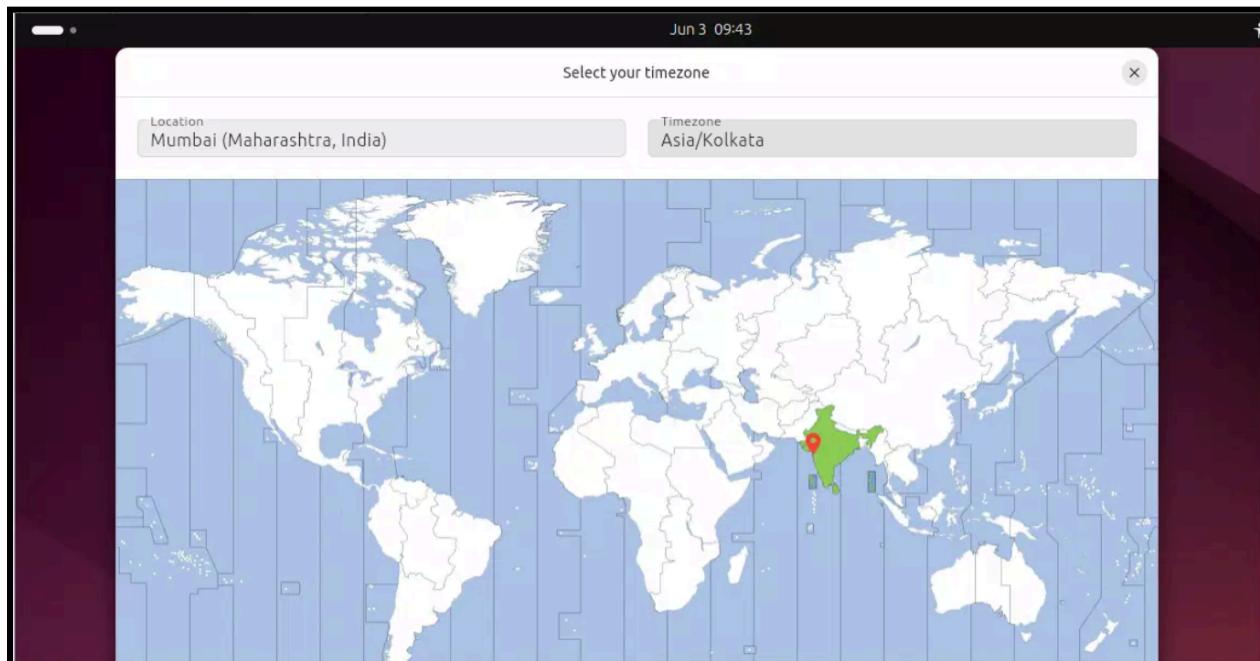
17) In **How do you want to install Ubuntu?** select **Erase disk and install Ubuntu** radio button and click **Next**.



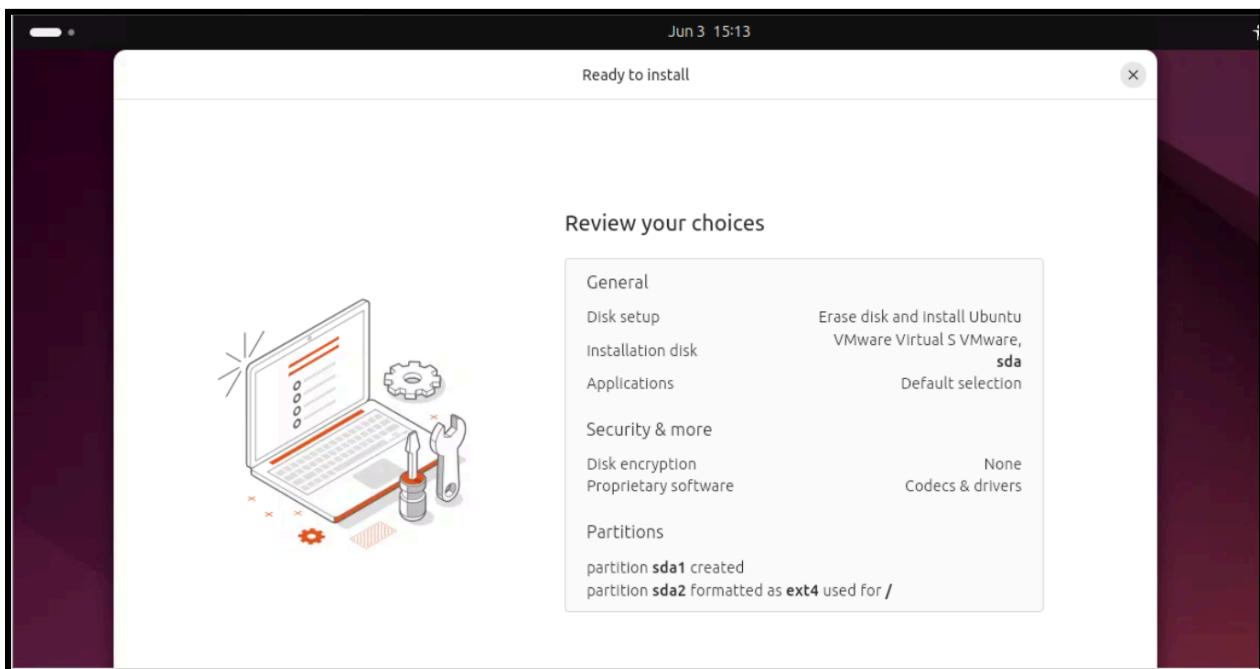
18) In **Create your account** write **Your name**, then **Your computer's name** and **Your username** comes automatically. Enter **Password** and **Confirm password** and also select the checkbox **Require my password to log in** and click **Next**.



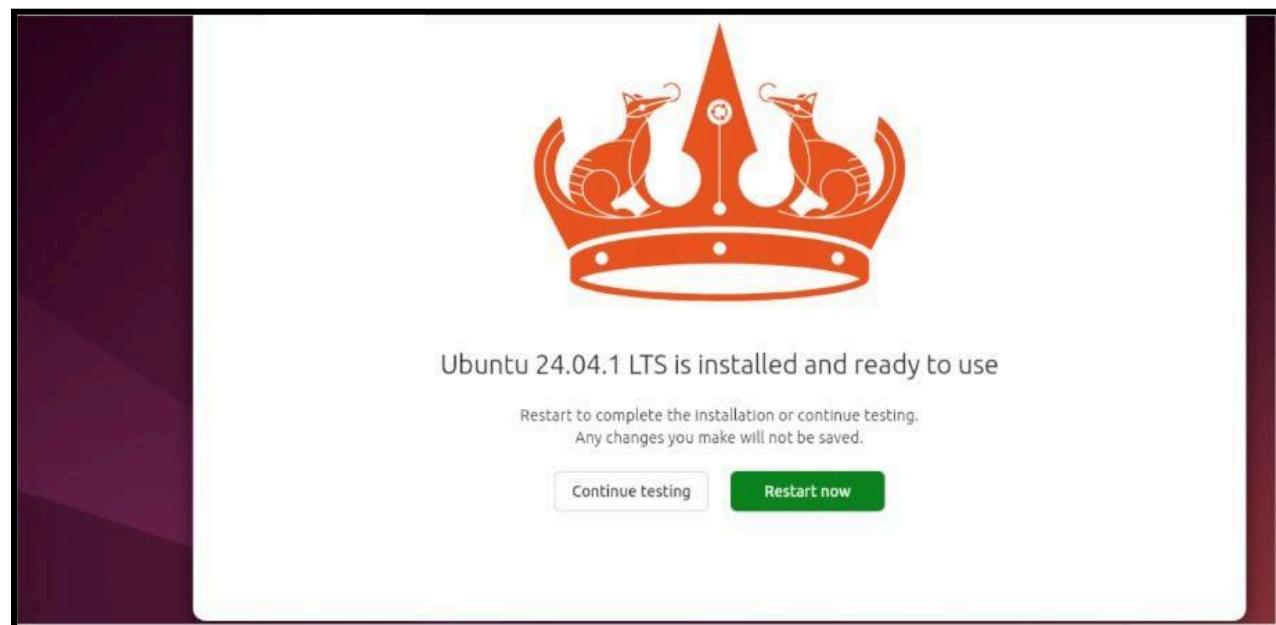
19) In **Select your timezone** do nothing and click **Next**.



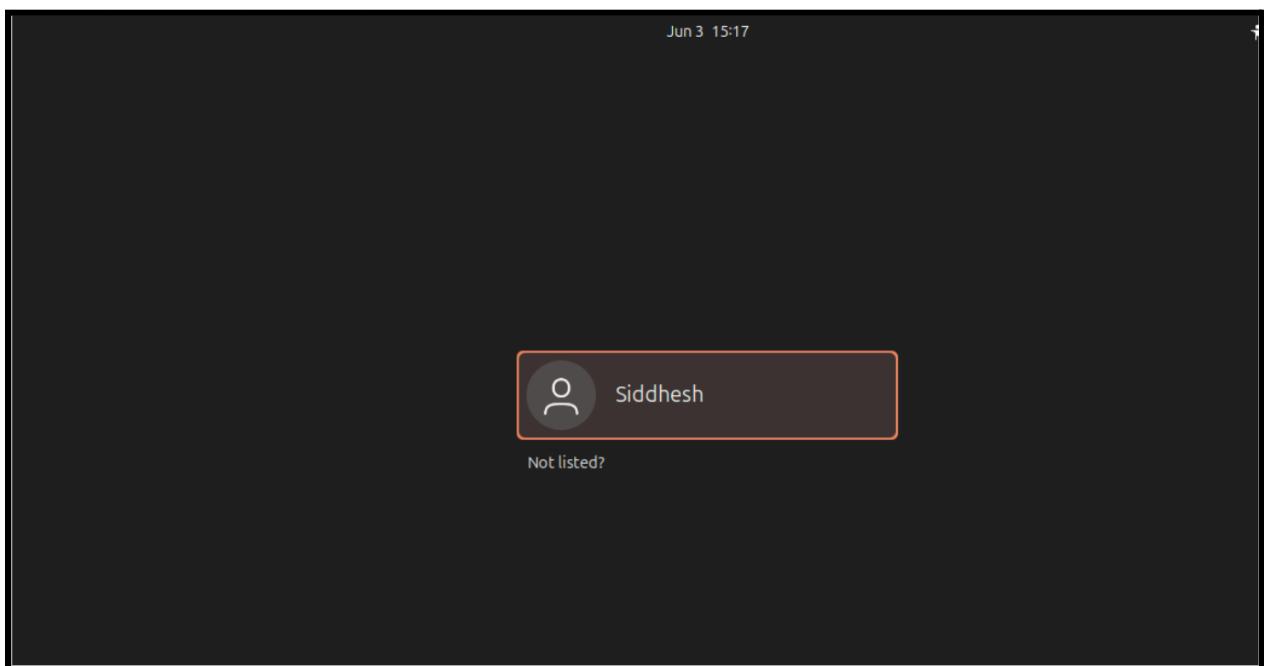
20) In **Ready to install** check all specifications and click **Install**.



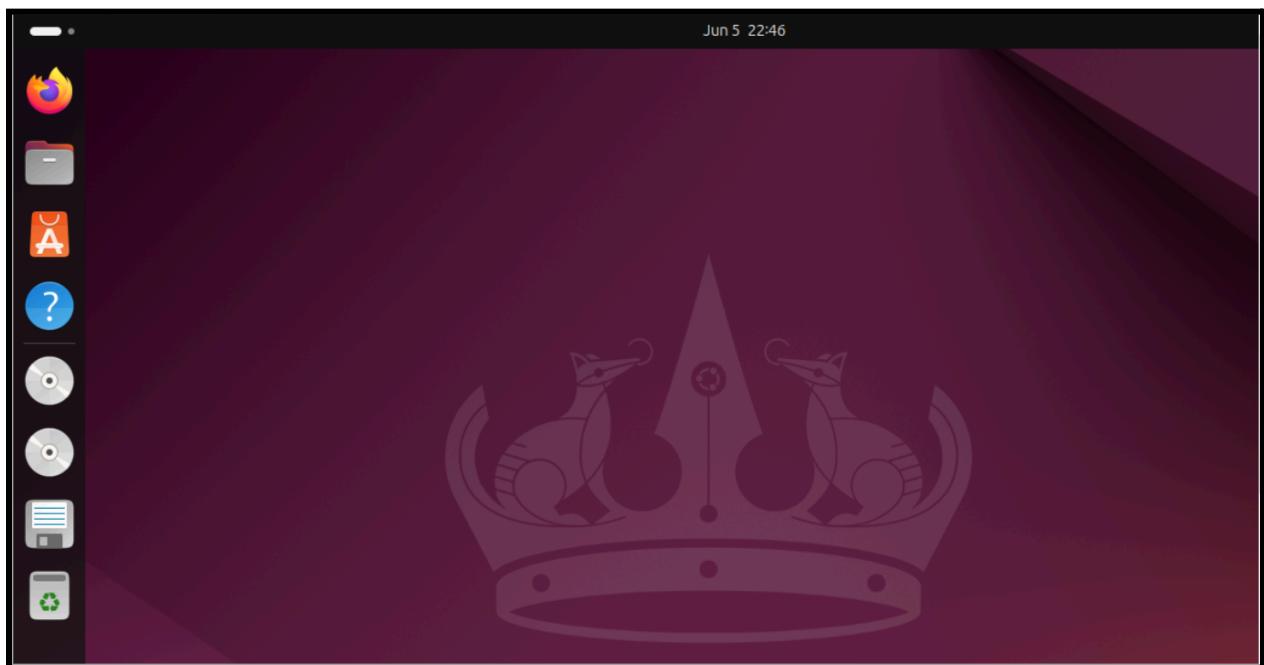
21) It takes a lot of time to get installed then click **Restart now** and then Ubuntu will get started.



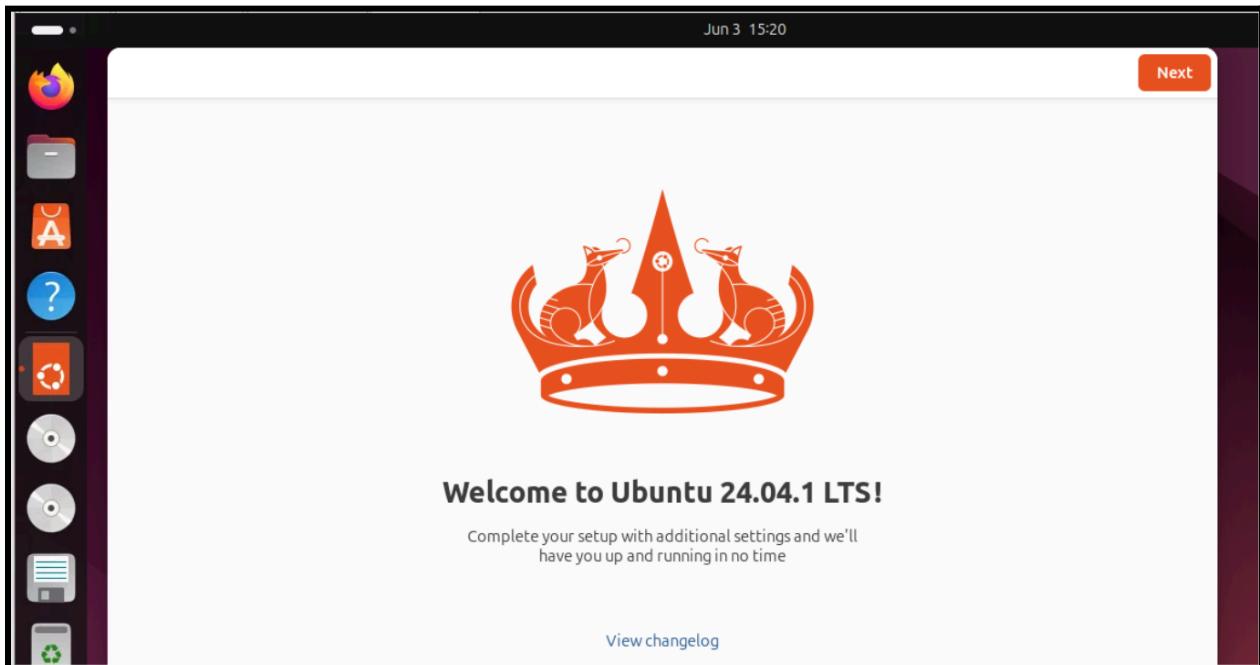
22) Click on User Profile (**Siddhesh**) and then write Password (**Given during step 18**).



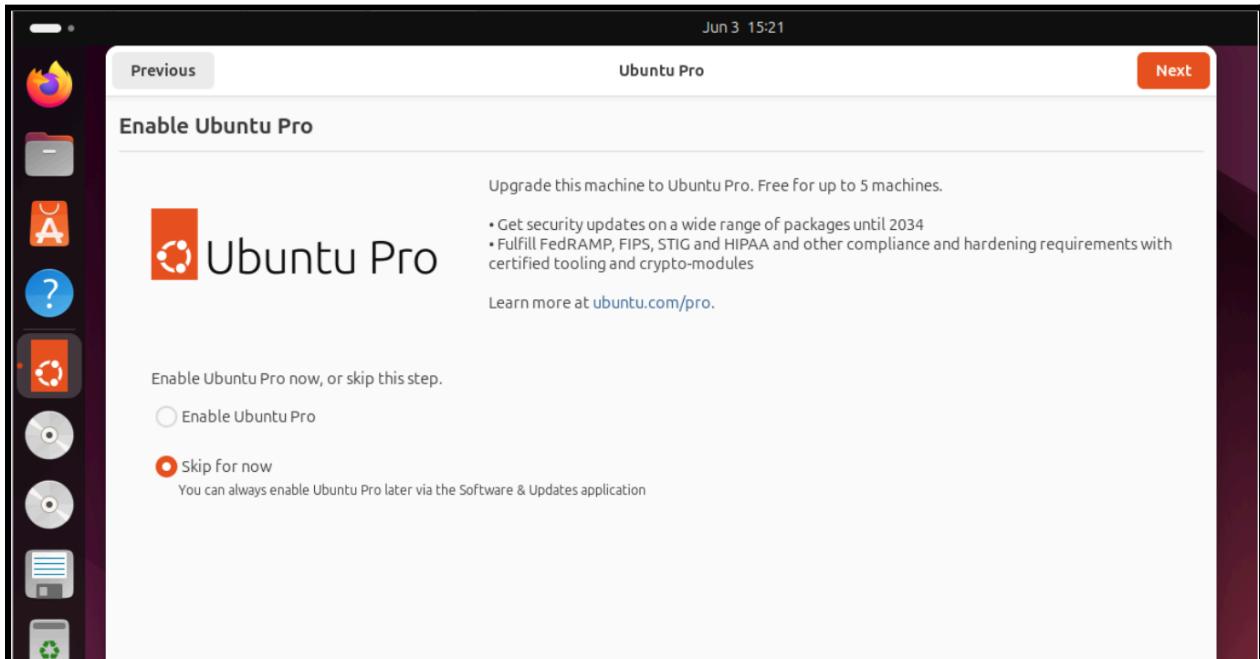
UI of Ubuntu



23) On the **Welcome to Ubuntu** UI click **Next** on top right.



24) Select **Skip for now** in the radio buttons and click **Next**.



25) Open **Firefox** to check if Ubuntu is successfully installed.

