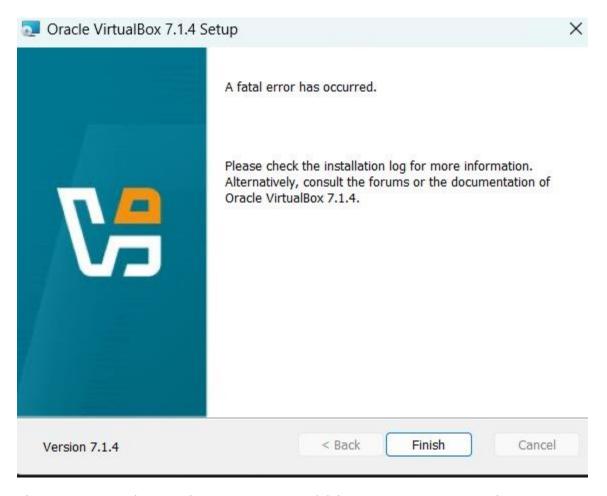
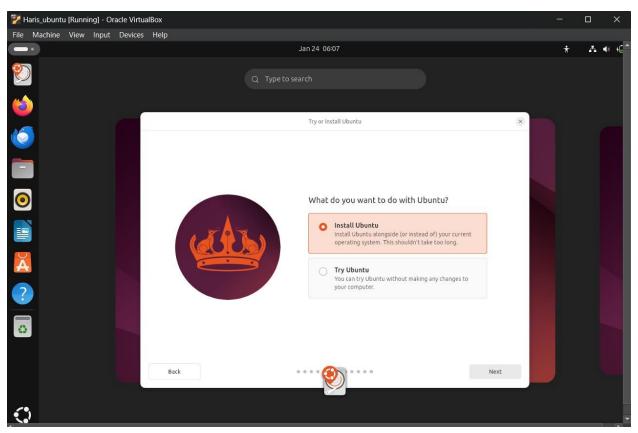
Name: Haris Roll_no: 23P-0573



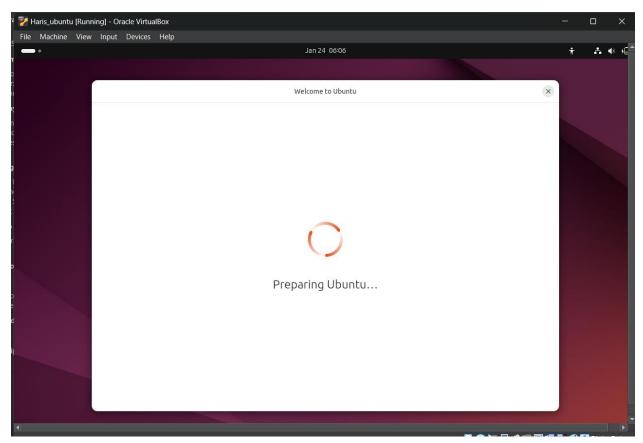
First, we need to install VirtualBox and the ISO image of Ubuntu to set it up.



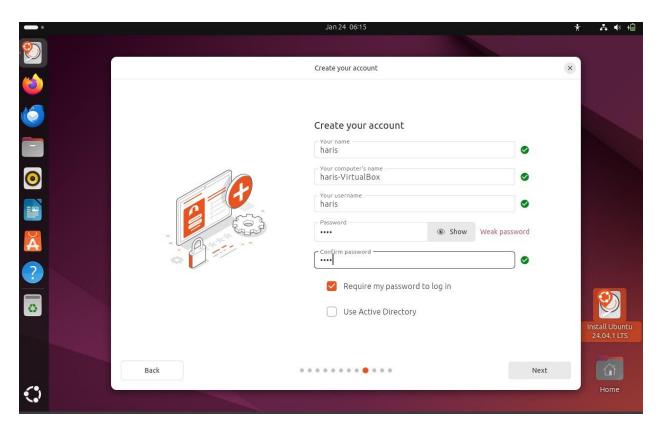
In this step, we need to import the Ubuntu ISO image into the VM to run Ubuntu 22.04.



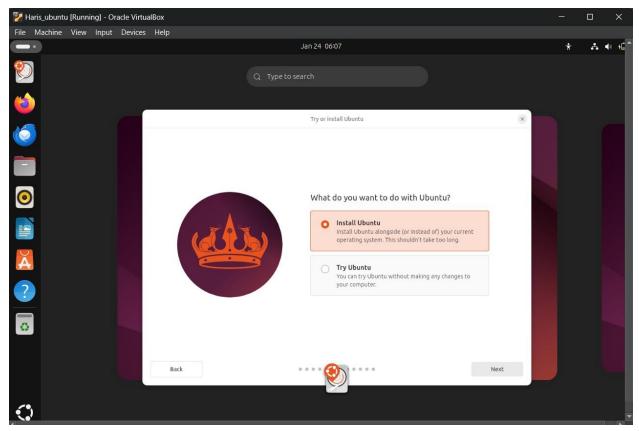
After selecting the Start button from the VM, Ubuntu begins running on the VM. Next, you will see two options: Try or Install.



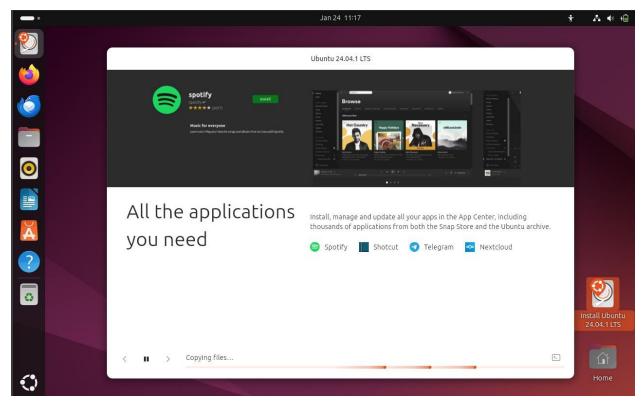
After selecting the Try or Install option, we see an interface where Ubuntu is preparing for installation.



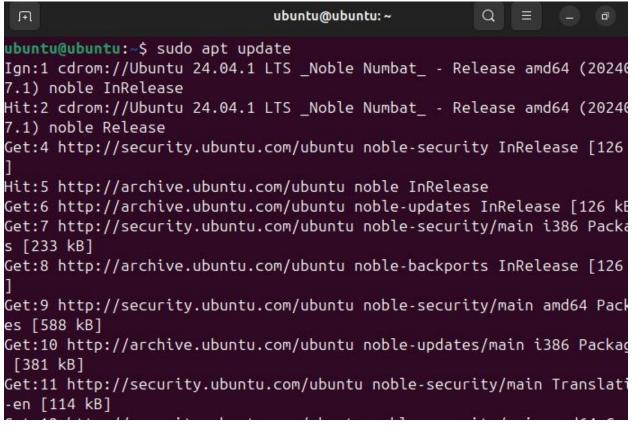
Create a username and set a password.



In this step, we can choose to partition the disk manually or automatically, which may erase the disk.



Ubuntu is on its way to being installed.



Here, we run the first command to update the system.