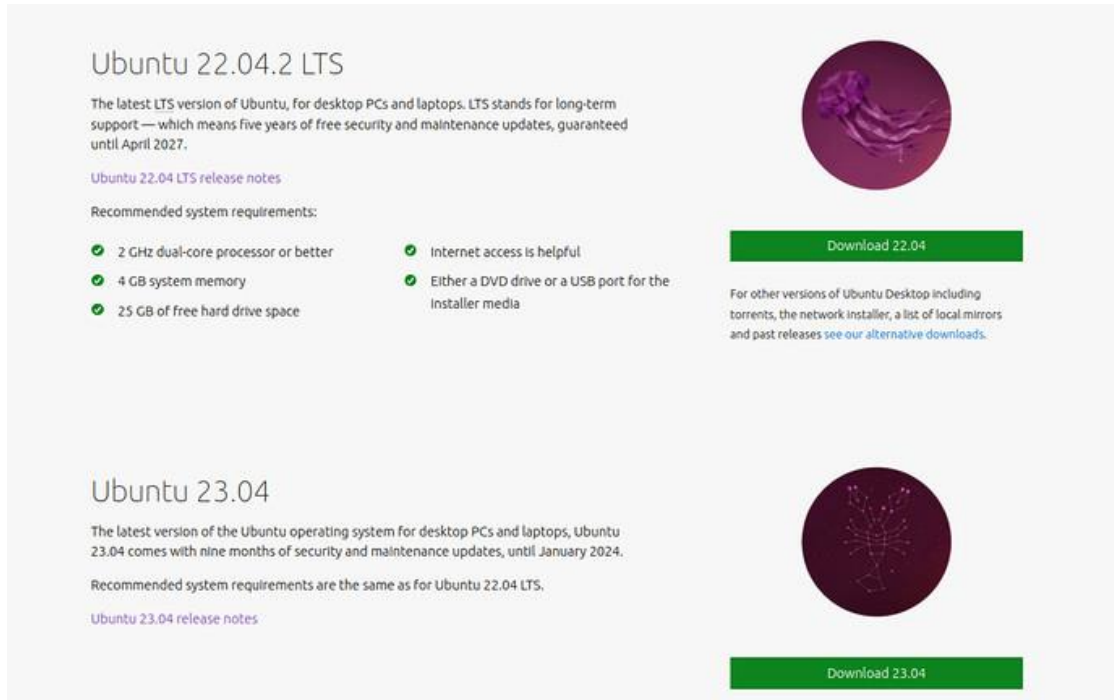


Step-By-Step Guide For Installing Ubuntu

Step 1: Download Ubuntu:

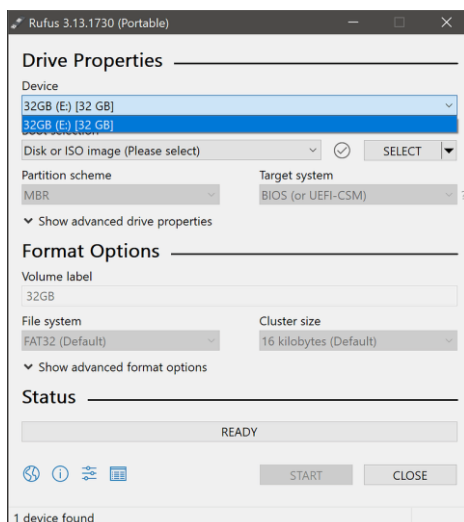
- Visit the official Ubuntu website (<https://ubuntu.com/download>) and download the version of Ubuntu that you want (e.g., Ubuntu Desktop 20.04 LTS)



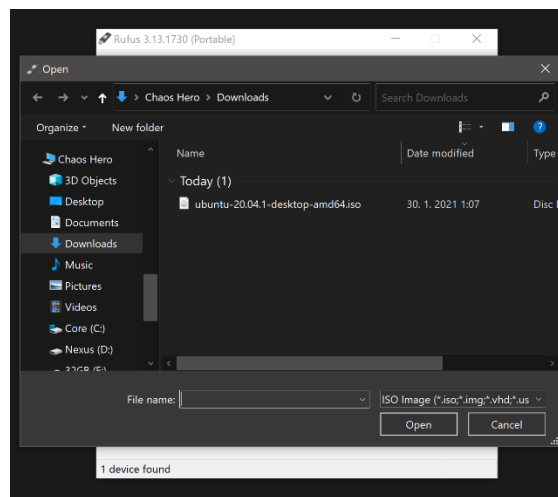
Step 2: Create a Bootable USB Drive:

- Install rufus software from the website(<https://rufus.ie/en/>).
- You'll need a USB flash drive with at least 32 GB of storage. Use a tool like "Rufus" on Windows to create a bootable USB drive from the downloaded Ubuntu ISO file.
- Insert USB Drive.

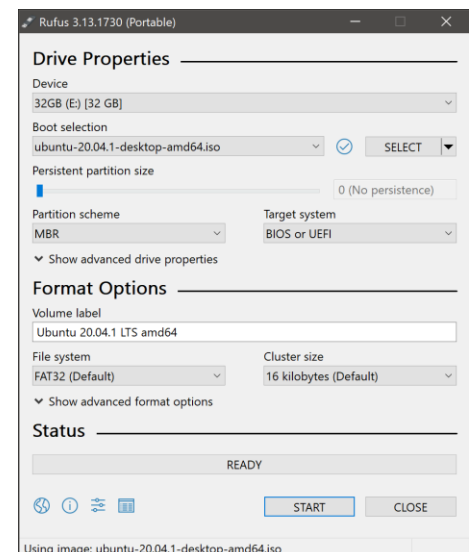
Select The USB Drive.



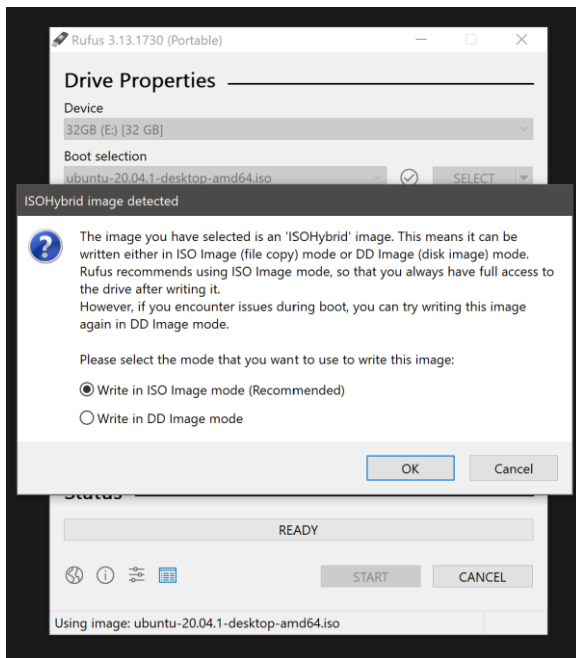
Select The ISO File of Ubuntu.



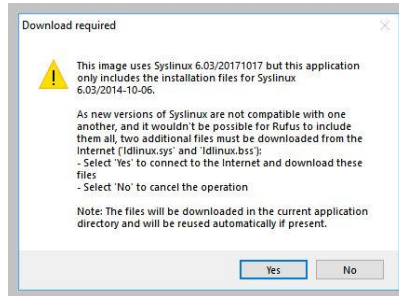
Press Start Button.



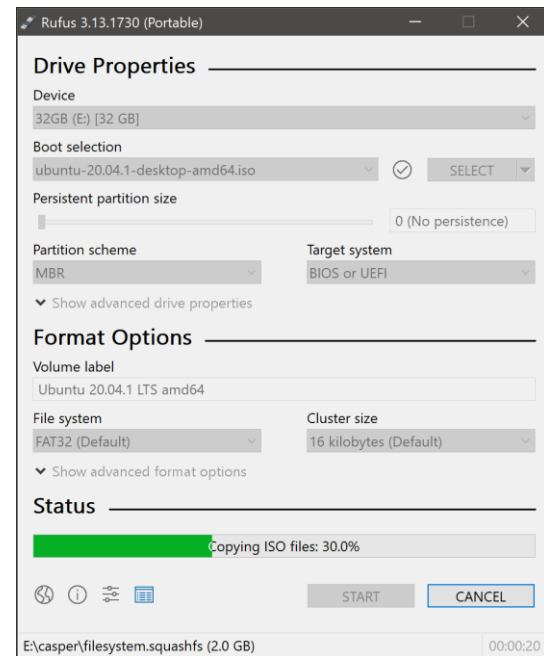
Press OK.



Again Press OK.



Now Your USB Drive is Booting.

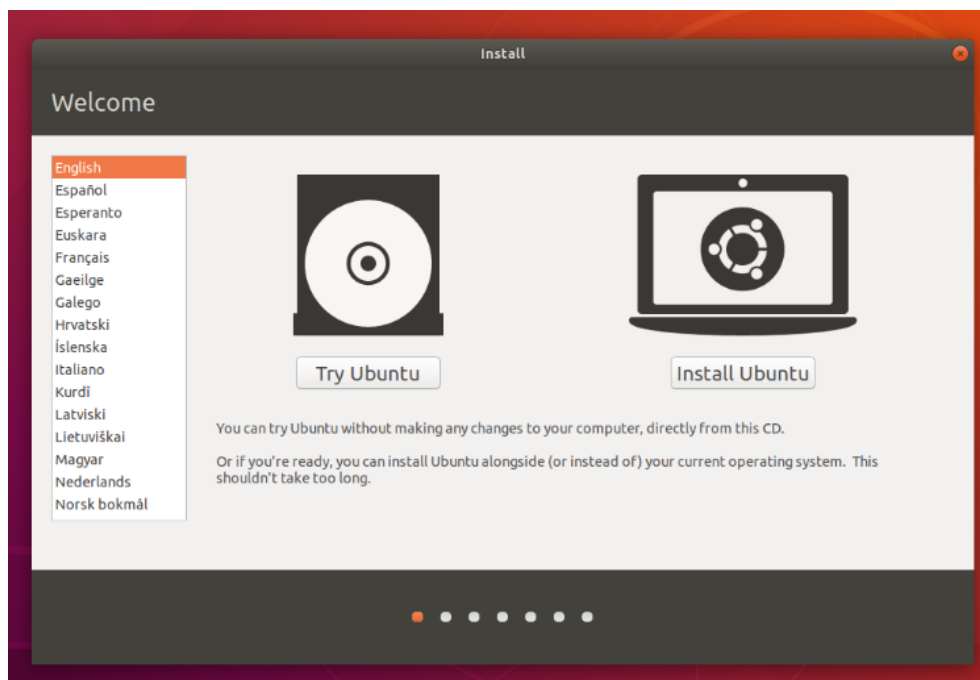


Step 3: Boot from USB:

- Insert the bootable USB drive into your computer and restart it.
- Access your computer's BIOS or UEFI settings to set the USB drive as the boot device. The key to enter these settings varies (common keys include F2, F12, or Del).
- Save the changes and reboot your computer.

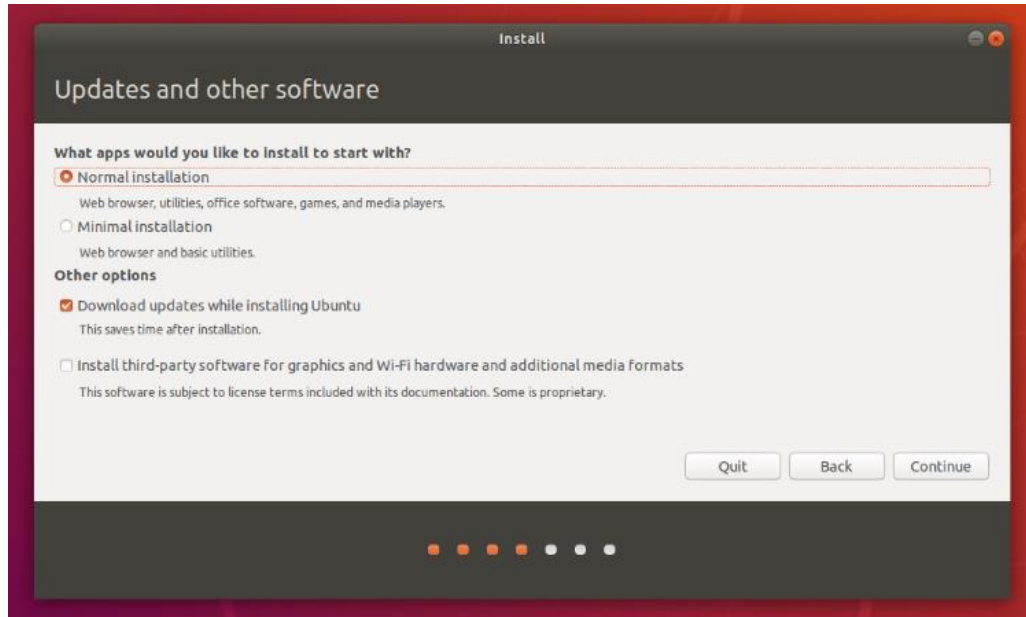
Step 4: Install Ubuntu:

- When your computer boots from the USB drive, you'll see the Ubuntu installation screen.
- Select your language and click "Install Ubuntu."
- Choose your keyboard layout and continue.



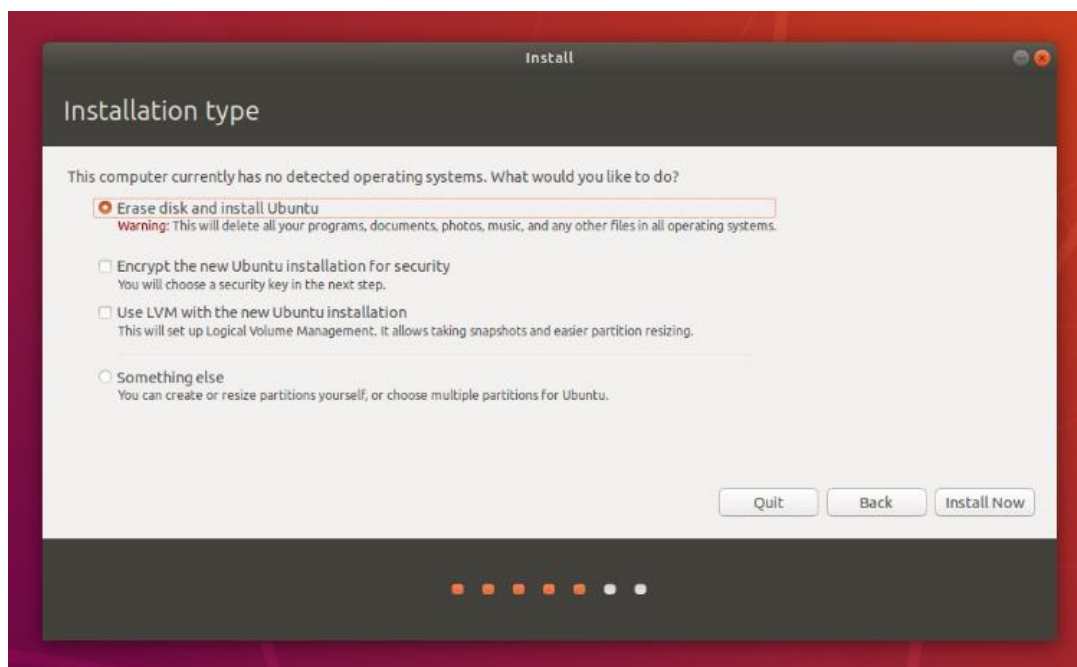
Step 5: Preparing to Install Ubuntu:

- You'll be presented with options like installing updates and third-party software. You can choose whether to enable these options based on your preference.



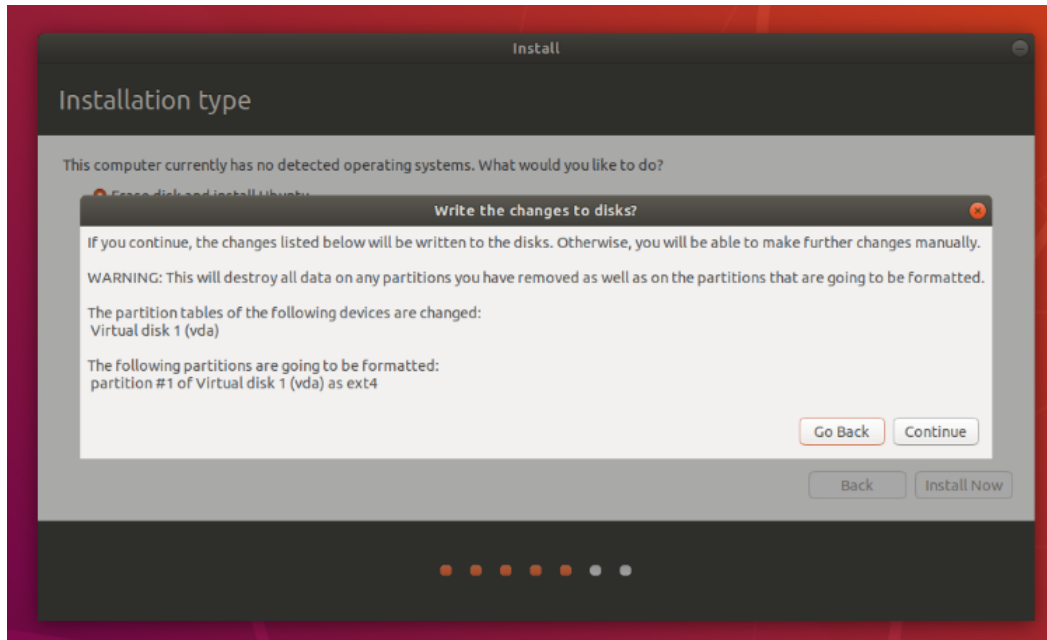
Step 6: Installation Type:

- Select the installation type:
- "Erase disk and install Ubuntu" if you want to replace your existing operating system.
- "Install Ubuntu alongside [existing OS]" to dual-boot with your current OS.
- Custom installation options are also available for advanced users.

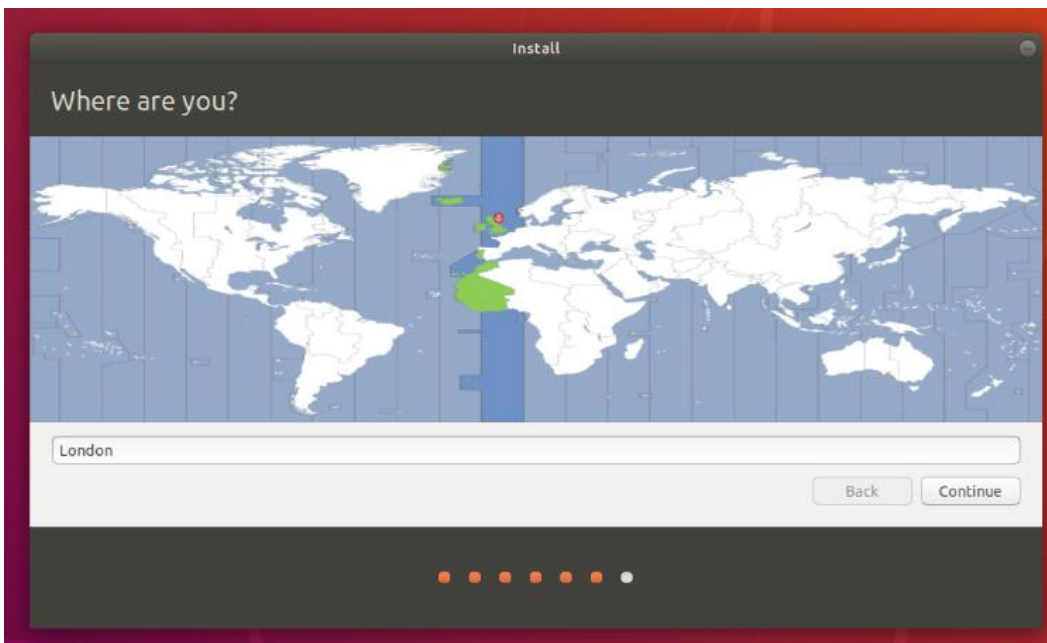


Step 7: Partitioning:

- If you chose custom partitioning, you can create, edit, or delete partitions as needed. Otherwise, Ubuntu will handle partitioning for you.

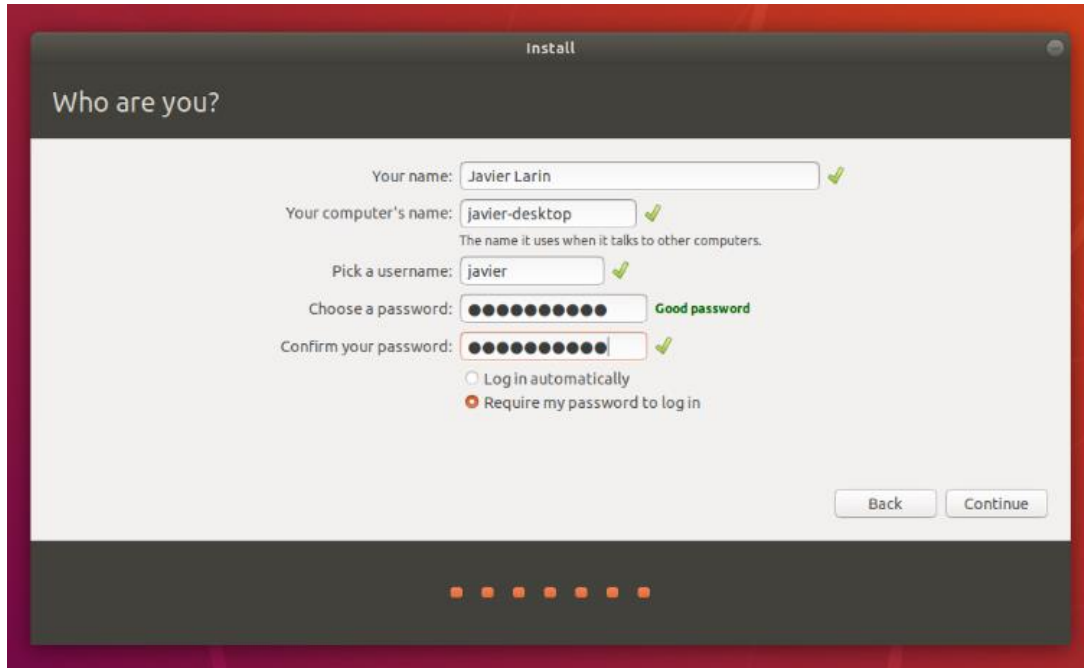


- After that Insert your current location for continue the installation process.



Step 8: User Information:

- Enter your name, computer name, username, and password. You'll use these credentials to log in to your Ubuntu system.



The image shows the 'Who are you?' screen in the Ubuntu installer. The window title is 'Install'. The form contains the following fields and options:

- Your name: ✓
- Your computer's name: ✓
The name it uses when it talks to other computers.
- Pick a username: ✓
- Choose a password: Good password
- Confirm your password: ✓
- ☐ Log in automatically
- ☒ Require my password to log in

At the bottom right are 'Back' and 'Continue' buttons. At the bottom center is a progress bar with seven dots, the fourth of which is highlighted.

Step 9: Installation Progress:

- Click "Install" to begin the installation process. Ubuntu will copy files and install the system.



The image shows the 'Welcome to Ubuntu' screen in the installer. The window title is 'Install'. The screen features a red and orange background with a faint Ubuntu logo. The text reads:

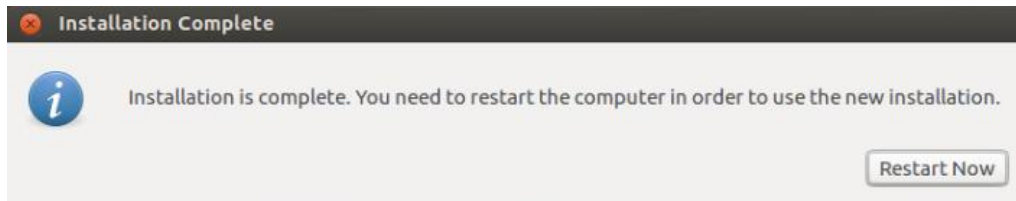
Welcome to Ubuntu

Fast and full of new features, the latest version of Ubuntu makes computing easier than ever. Here are just a few cool new things to look out for...

At the bottom, a progress bar shows 'Retrieving file 113 of 123 (7s remaining)'. A 'Skip' button is located at the bottom right.

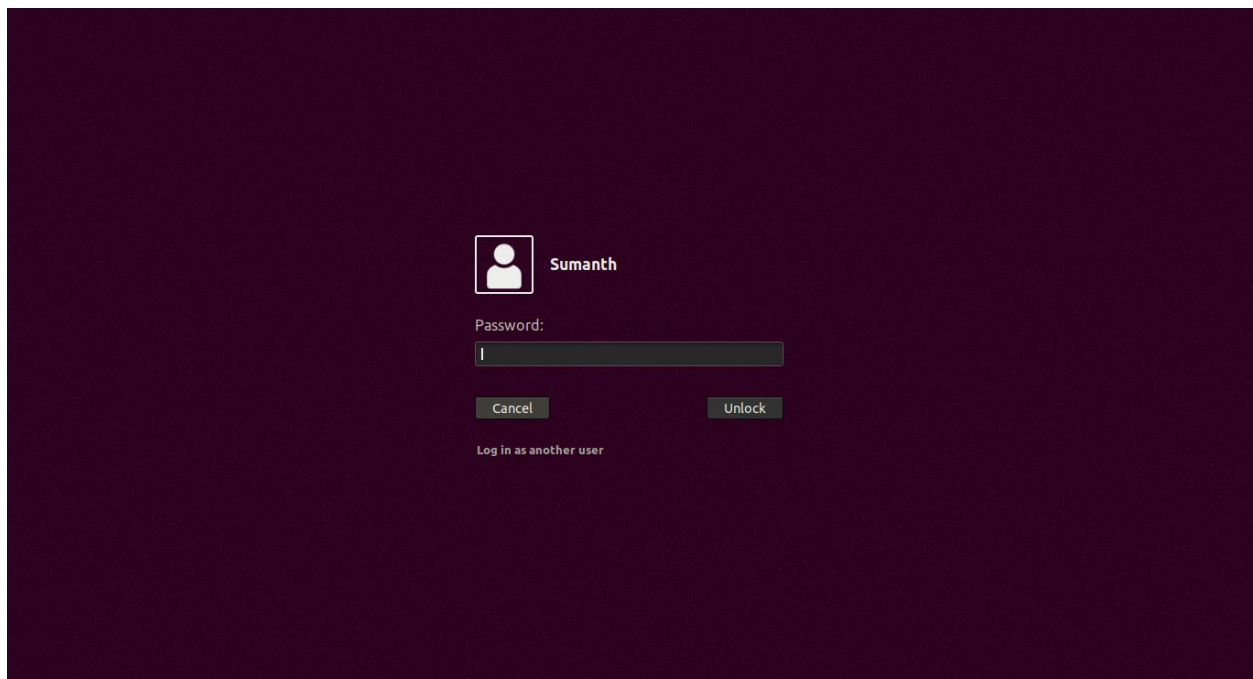
Step 10: Complete Installation:

- Press Reboot Now.
- After installation, you'll be prompted to remove the installation media (USB drive) and press Enter.
- Your computer will reboot into your newly installed Ubuntu system.



Step 11: Login:

- Log in using the username and password you created during installation.



Step 12: Enjoy Your latest Ubuntu Operating System:

- After Login.

