UBUNTU 20.4.5 INSTALLATION MANUAL - 2023

ACTIVE INTELLIGENCE

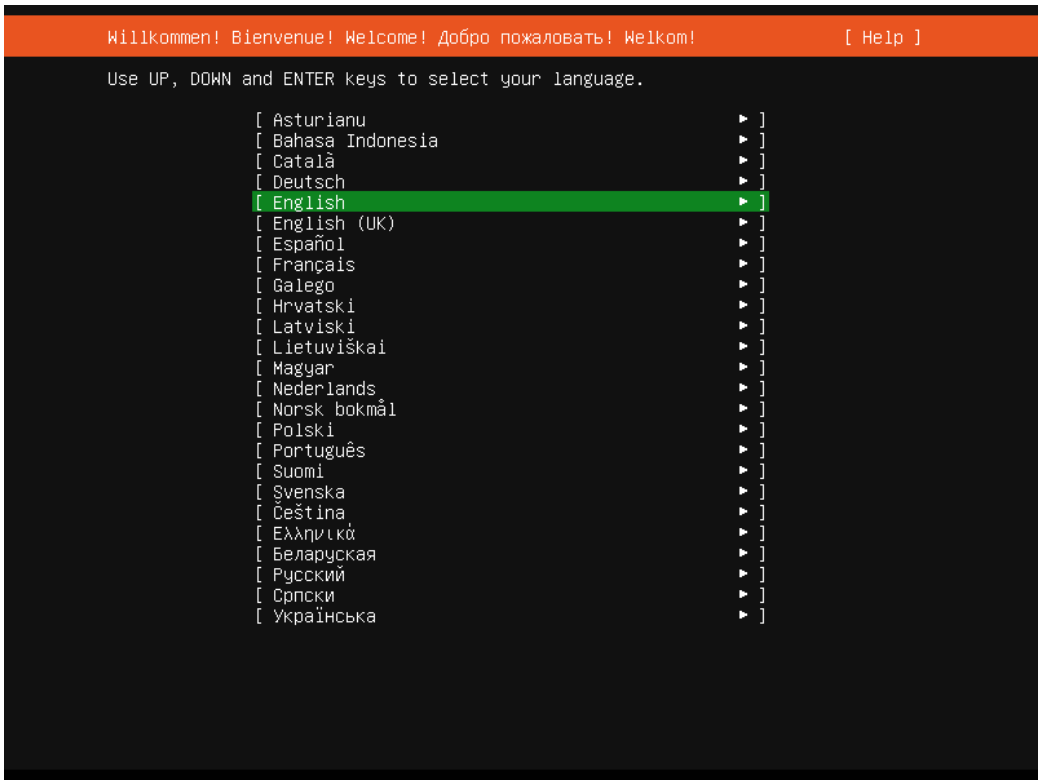
Step 1

Download the Ubuntu 20.4.5 image from the link below and use it to create a bootable USB drive.

https://releases.ubuntu.com/focal/ubuntu-20.04.5-live-server-amd64.iso

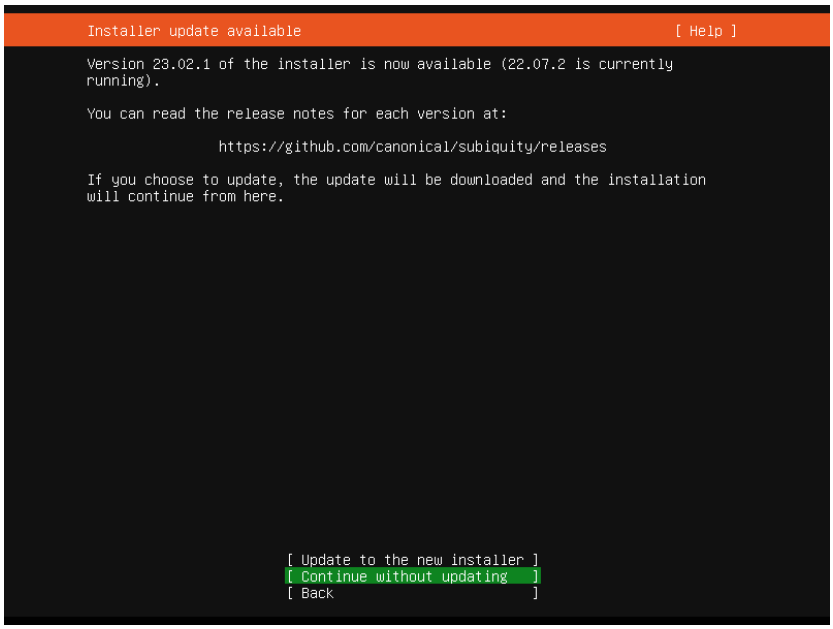
Step 2

First step is to set the server to boot off of the USB flash drive, after it loads it will prompt you to select the language. Hit enter on language of choice to proceed.



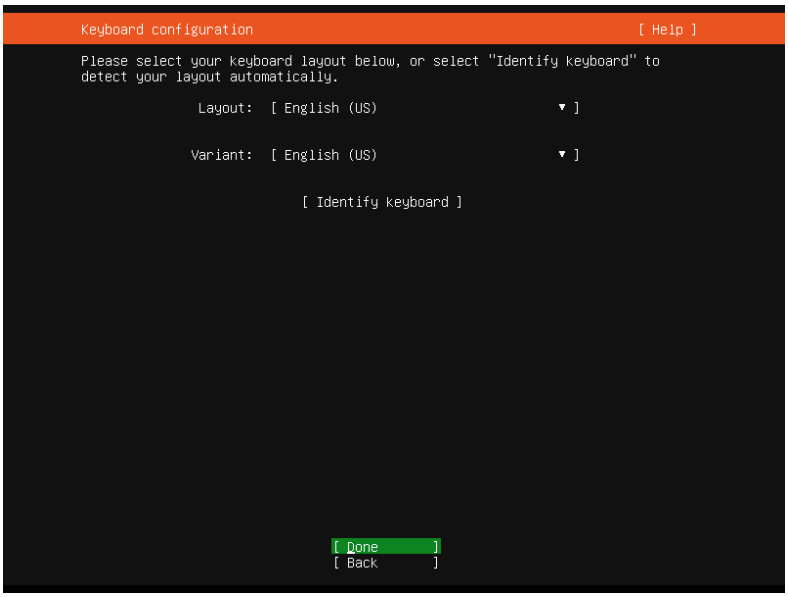
Step 3

Next it will ask if you want to upgrade to latest version of OS, select **“Continue without updating”** and hit enter.



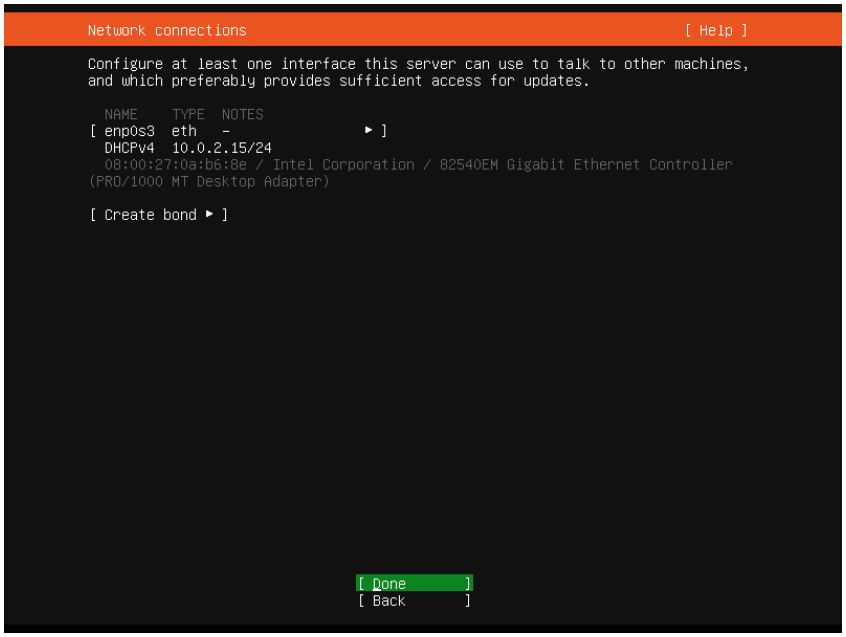
Step 4

Next step choose keyboard layouts, then go to **“Done”** and hit enter.



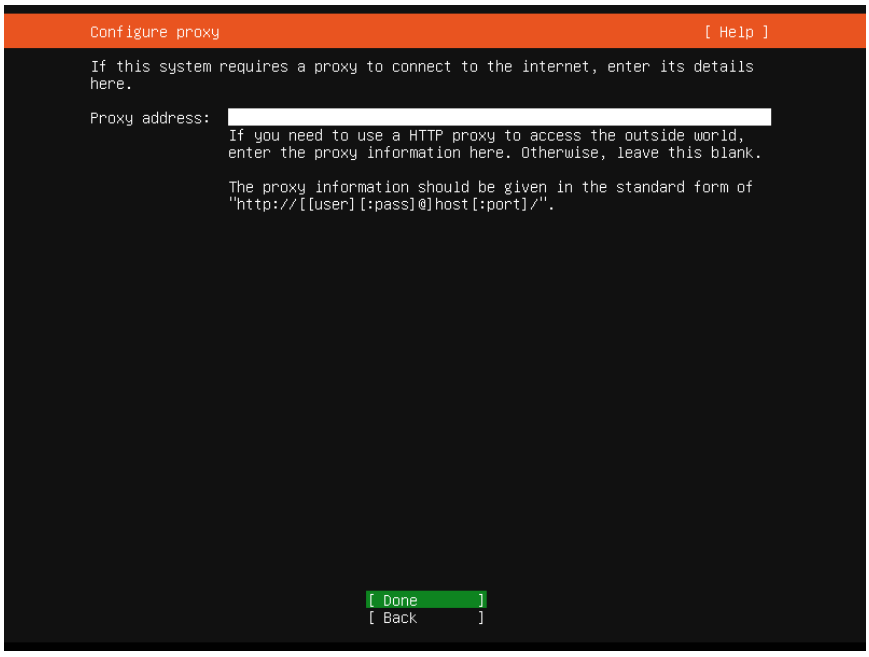
Step 5

Select the network you will be using next. You can edit the connections by selecting on the interface, make sure DHCP is assigning properly, or you assign the IP here before proceeding. Go down to **“Done”** and hit enter when completed.



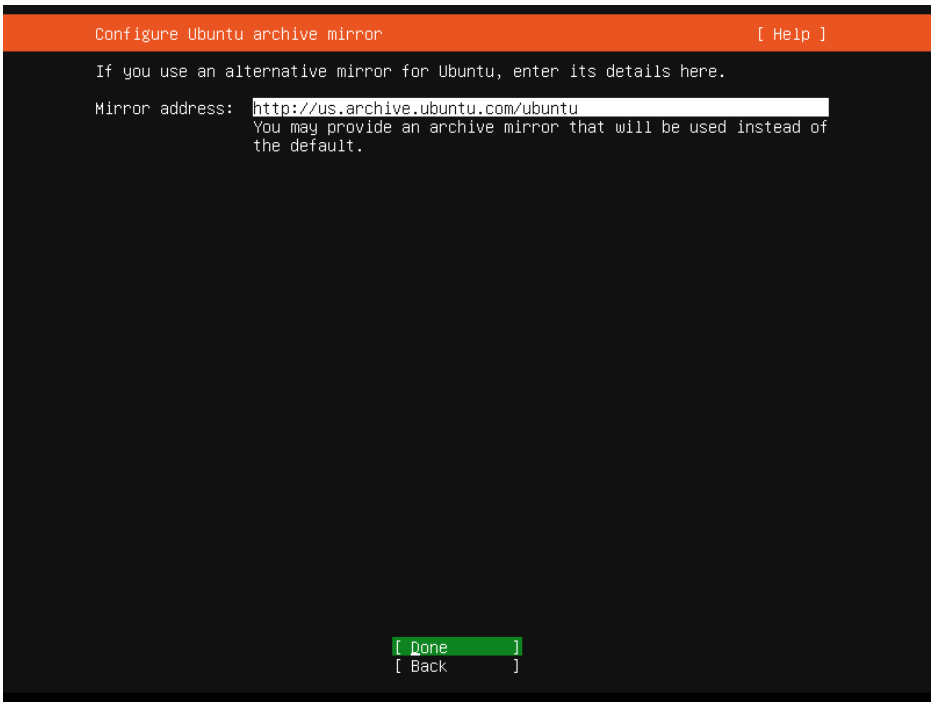
Step 6

No proxy address is required by default unless required by your organization, if not go **“Done”** to and hit enter.



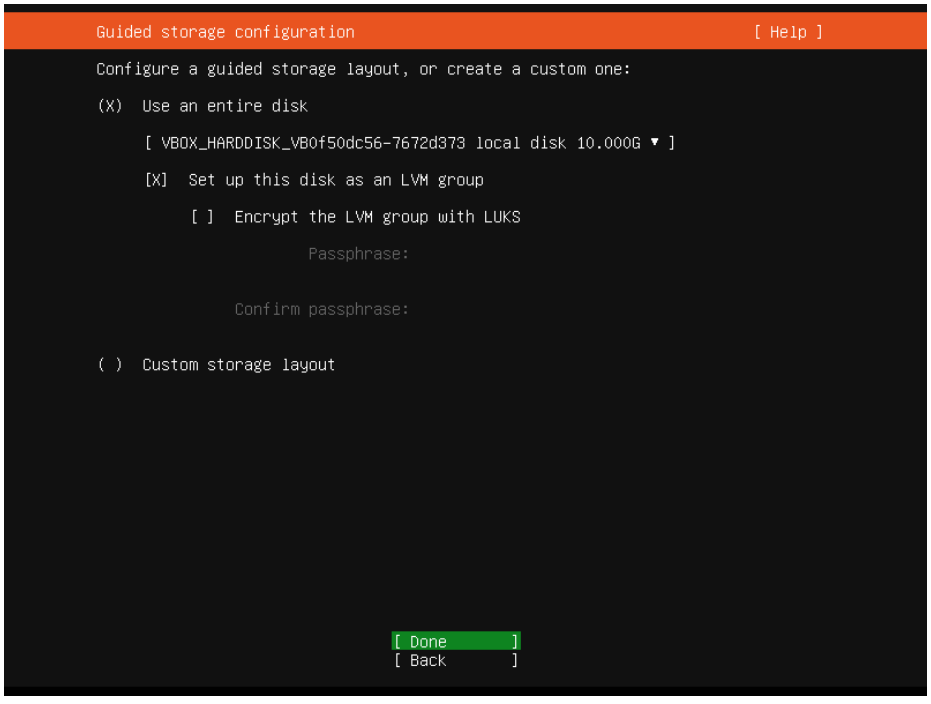
Step 7

Mirror Address can be left as is, go down to **“Done”** and hit enter.



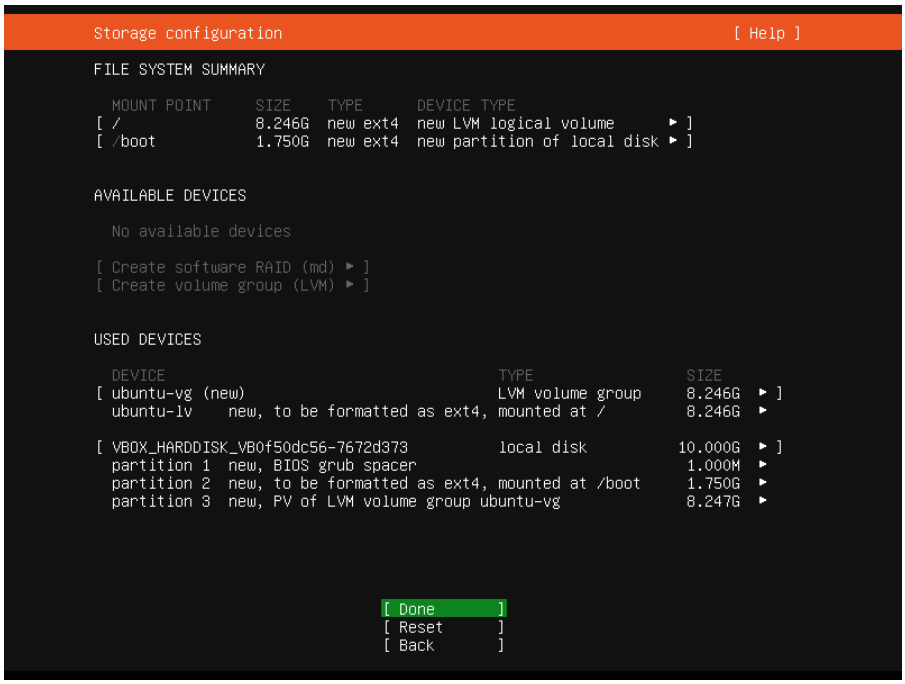
Step 8

Storage setup can be left as default unless you have a need for a custom layout. Go down to **“Done”** and hit enter.



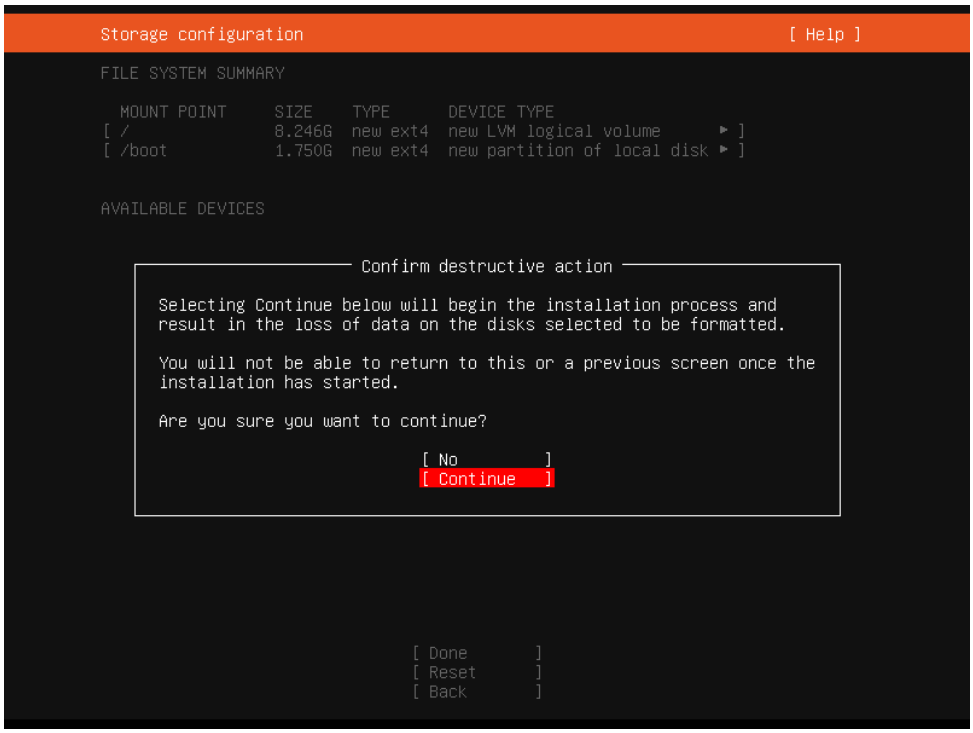
Step 9

This next screen shows you the layout that will be installed, go to **“Done”** and hit enter.



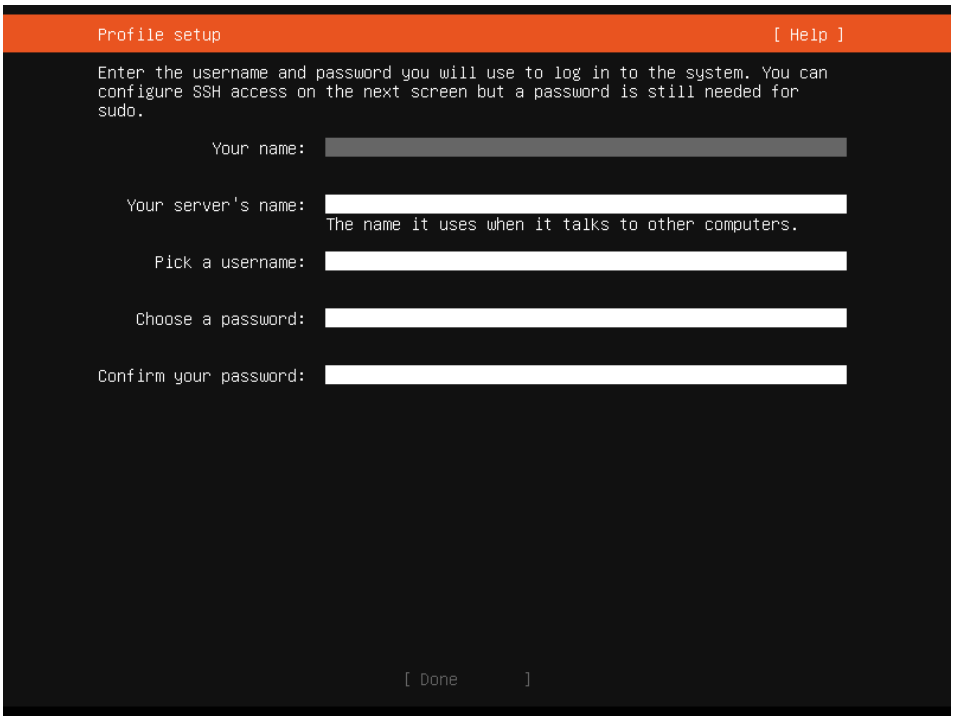
Step 10

Next prompt confirms you want to format the storage, go to **“Continue”** and hit enter.



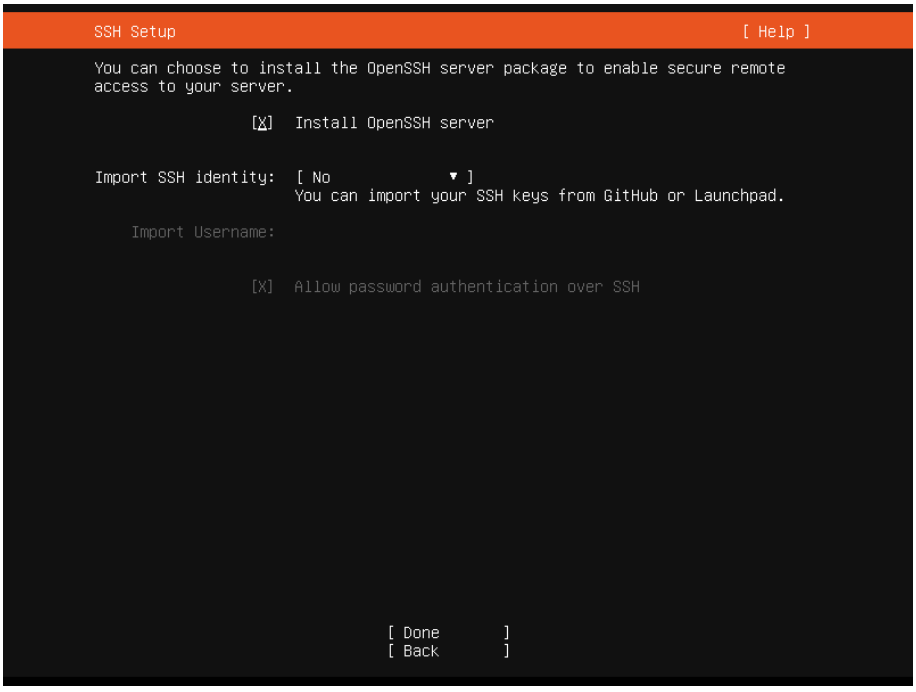
Step 11

On this next screen fill out all the fields and then go down to **“Done”** and hit enter.



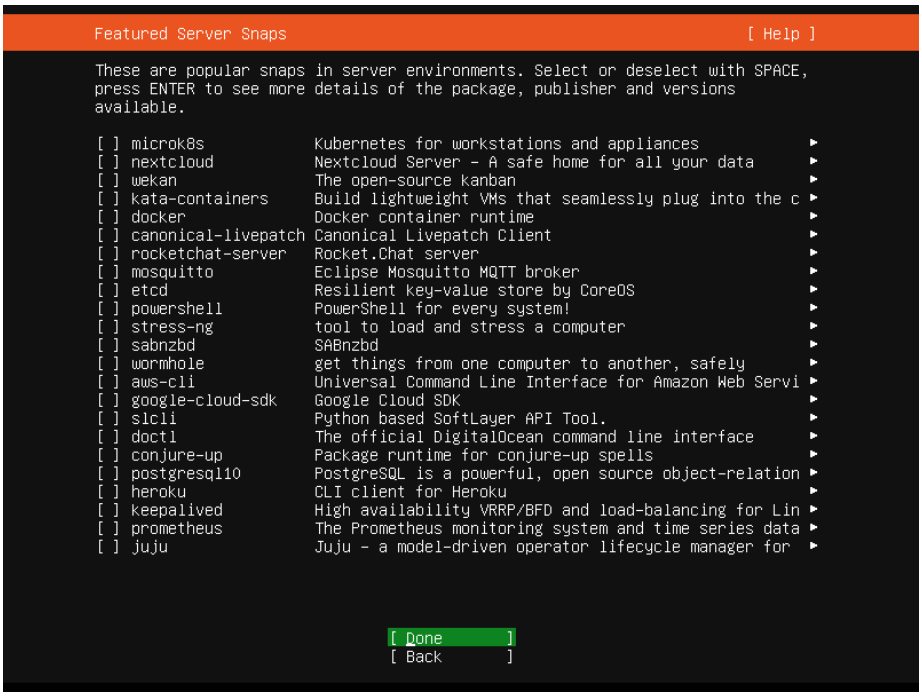
Step 12

Next screen, select Install OpenSSH server by hitting the spacebar, then go down to **“Done”** and hit enter.



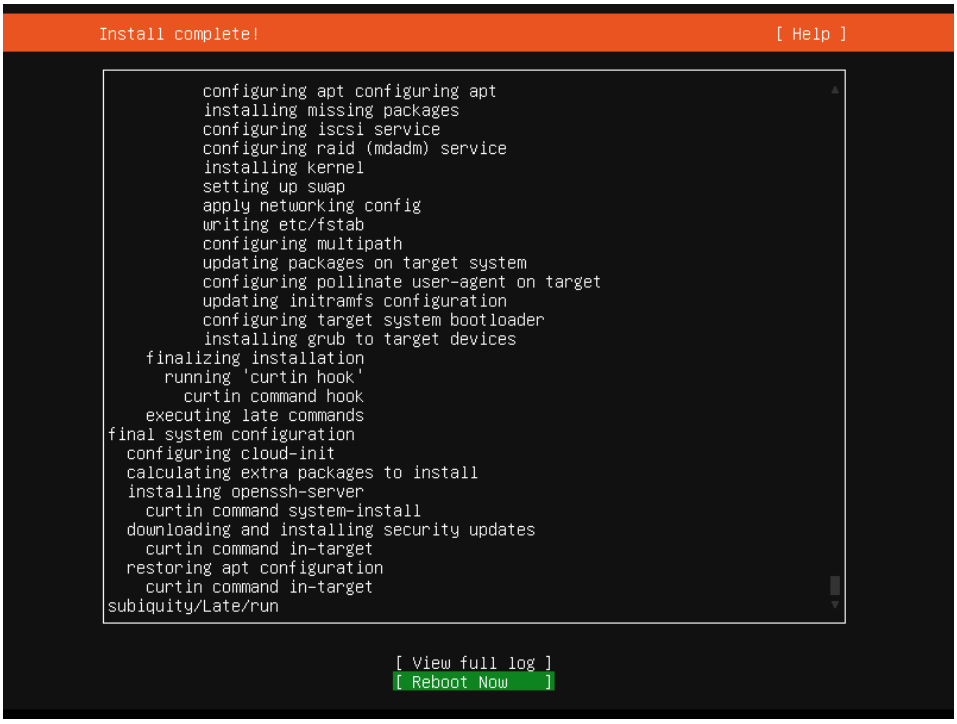
Step 13

None of these programs are needed by Astra, go to **“Done”** and hit enter.



Step 14

Next and last step is the actual install when it completes you will see the **“Reboot Now”** option at the bottom, hit enter and system will reboot.



If more in depth setup instructions are required for your specific environment, please use Ubuntu's installation resources at the link below:

https://ubuntu.com/server/docs/installation