Bintu Shettima Rd, Idu Industrial District, Abuja

HOW TO SETUP XTREME SERVER SETUP

Items required:-

Hardware:

- Server System: -
  - 2 network card,
  - 4 core processor,
  - 8Gb RAM,
  - minimum 10Gb hard drive.
- USB flash drive (2gig minimum) or
- Ubuntu 18.04.5 CD
- Desktop/Laptop with Windows OS
- Internet connectivity

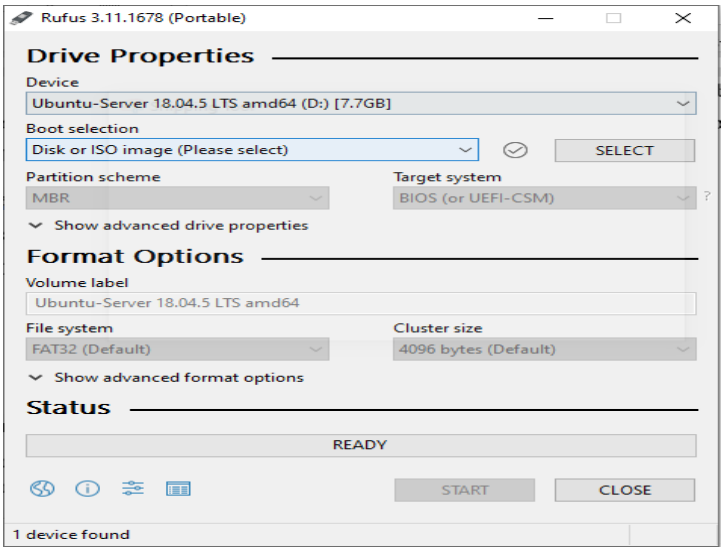
Software:

- ubuntu 18.04.5 ISO (Server) / ubuntu 18.04.5 bootable cd (Server)
- ISO to USB Creator (RUFUS)
- Xtreme Server packages (from this link https://bitbucket.org/emre1393/xtreamui_mirror/src/master/)

Processes involve: -

- If **Ubuntu 18.04.5 CD** is available proceed to server installation step, but if you are using USB flash drive (2gig minimum) continue with how to write ubuntu 18.04.5 ISO to USB flash drive.
- Login to Desktop/Laptop with Windows OS,
- download ISO to USB Creator (RUFUS) from this link (https://rufus.ie)
- Download ubuntu 18.04.5 ISO if you don't have the ISO from this link (https://releases.ubuntu.com/18.04.5/ubuntu-18.04.5-live-server-amd64.iso)

- Plugin or insert USB flash drive to a usb port on Desktop/Laptop with Windows OS
- Launch RUFUS application on Desktop/Laptop with Windows OS



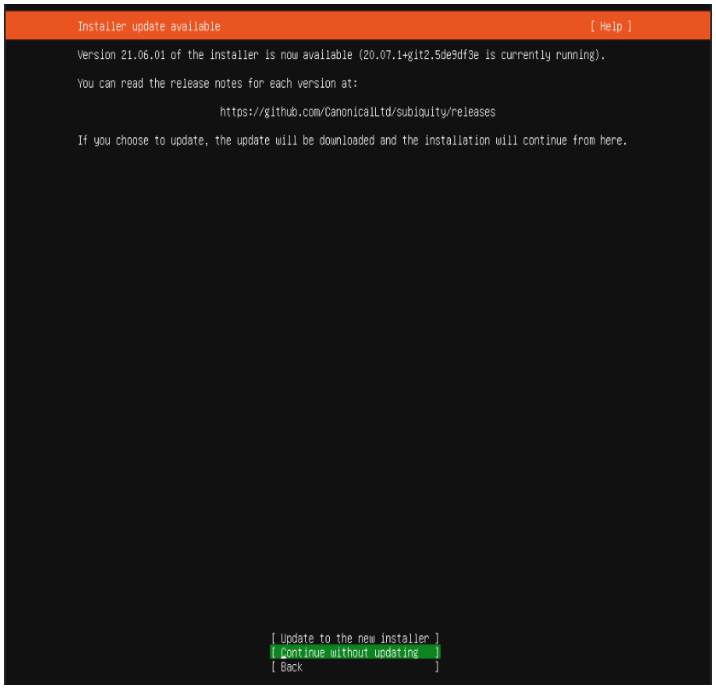
- Click on **select** and navigate to where ubuntu 18.04.5 ISO is located
- Click **start (**ensure that your flash drive is empty because the drive will be formatted by RUFUS**)**
- After the process is completed click **Close** and safely unplug the USB flash drive from the Desktop/Laptop with Windows OS

Server installation step

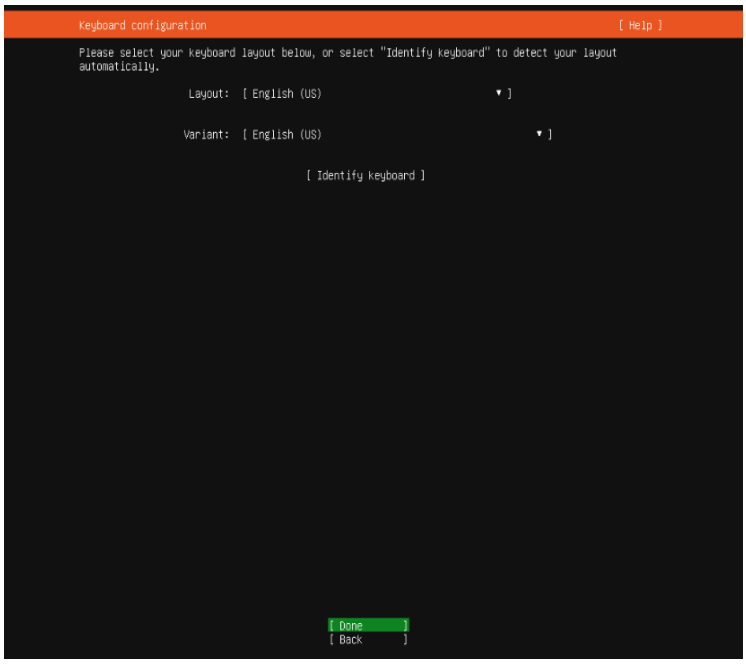
- Connect server to internet via one of (2 network card)
- Power on the server and enter Bios setup
- Insert bootable USB flash drive (Ubuntu 18.04.5) or Ubuntu 18.04.5 CD into your Server or PC
- Make (bootable USB flash drive (Ubuntu 18.04.5) or Ubuntu 18.04.5 CD as first boot, restart the server.

- Select your language

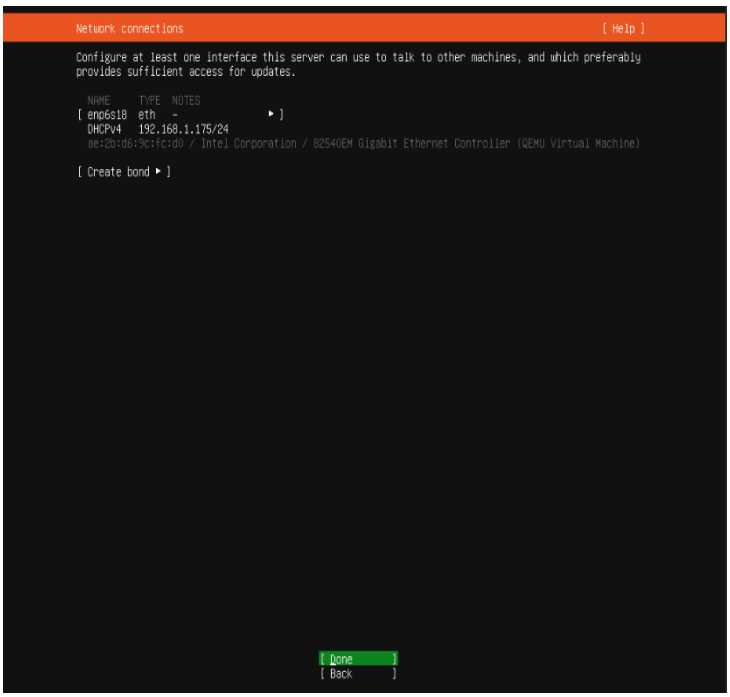
- continue without update



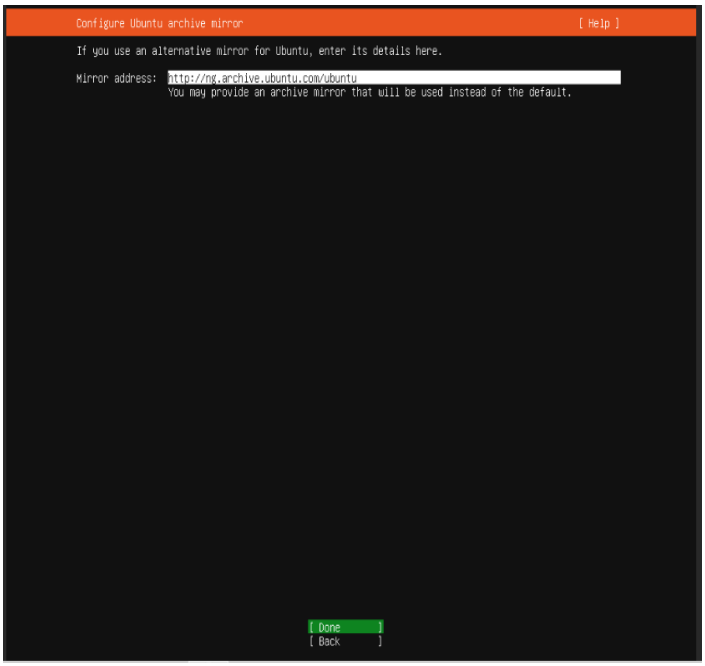
➢ select keyboard layout



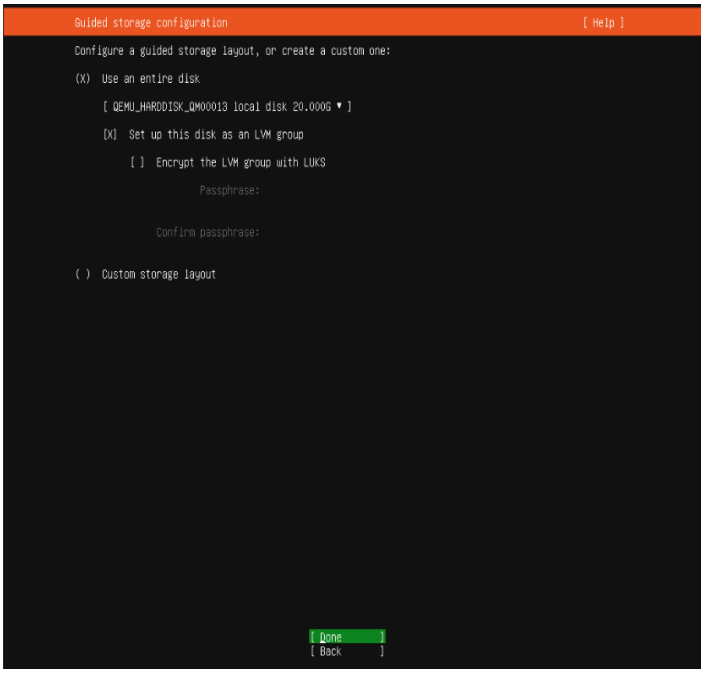
➢ select done (your system will acquire DHCP IP or set static IP)



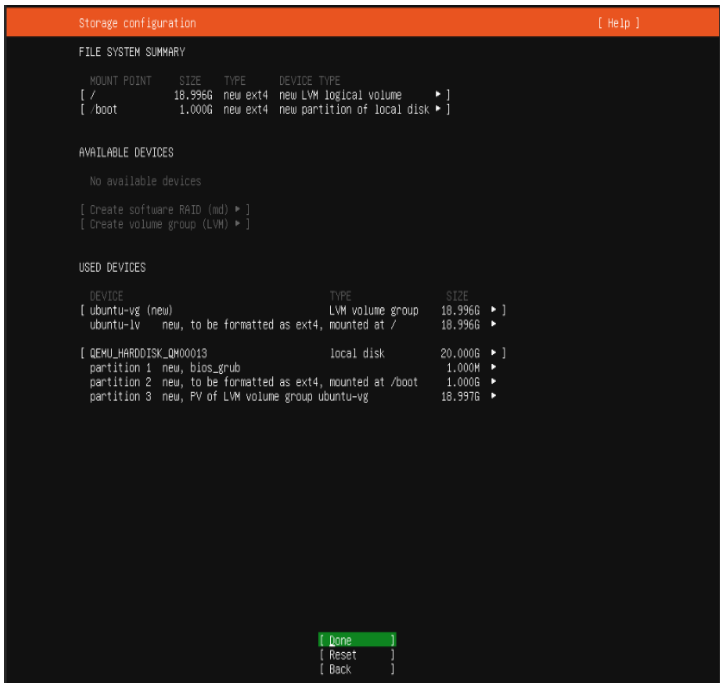
➢ select next



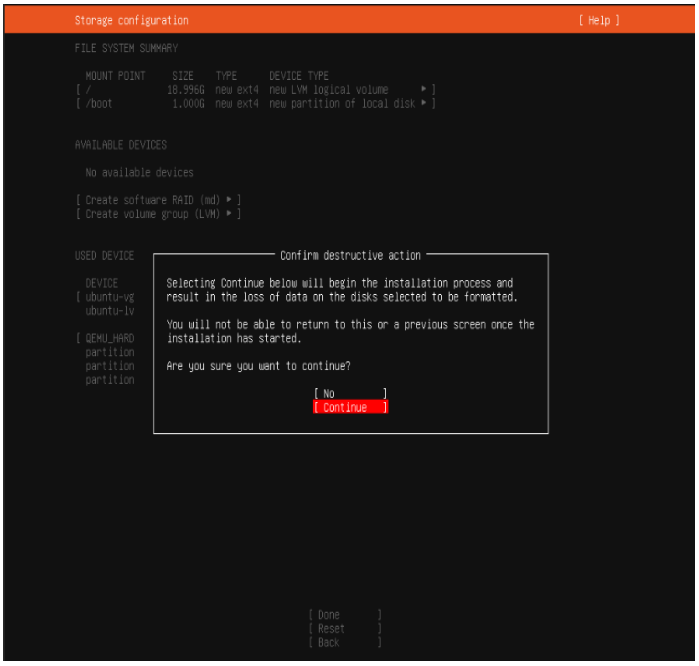
➢ select the HDD to install on



➢ select next

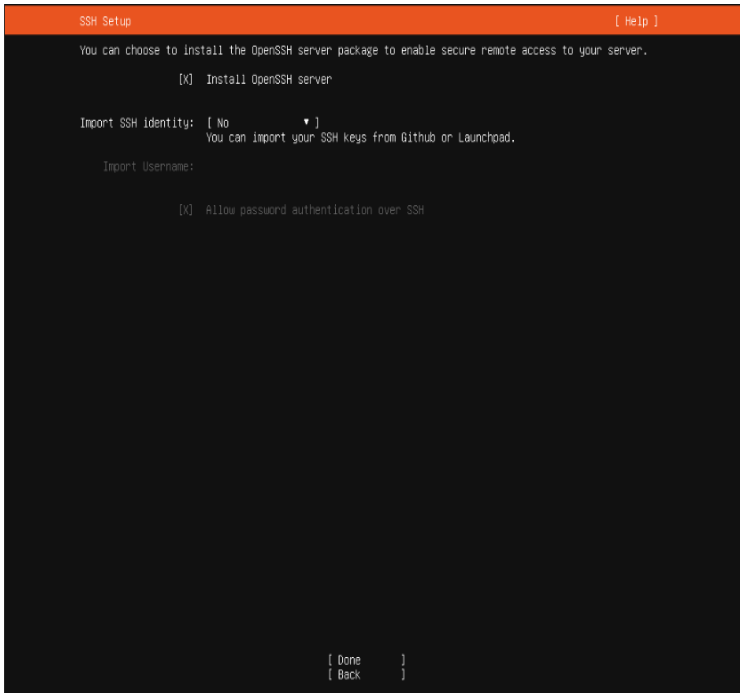


➢ select continue

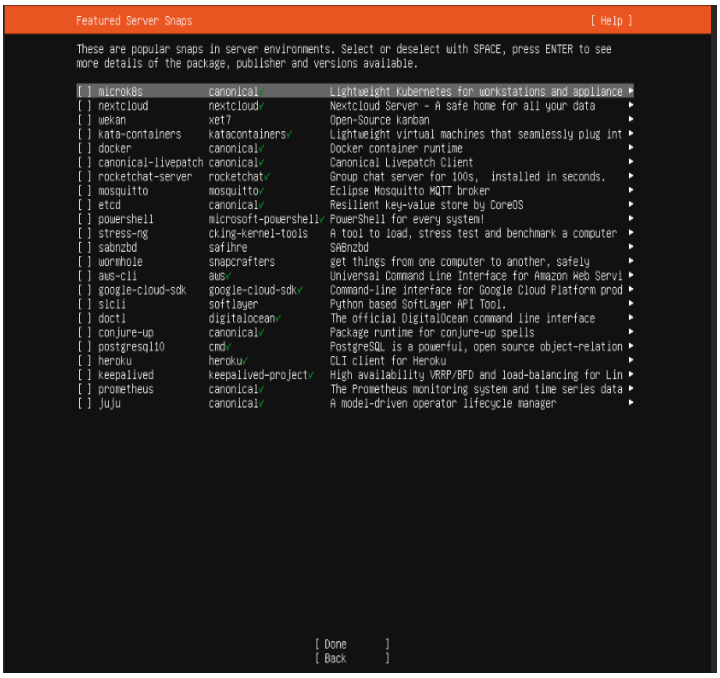


➢ create user name and password

➢ Select install ssh (this will help to manage the server remotely)



➢ select next



➢ Reboot once the installation is done

Xtreme Server installation step

update your ubuntu first, then install panel

- sudo apt-get update && sudo apt-get upgrade -y;
- sudo apt-get install libxslt1-dev libcurl3 libgeoip-dev python -y ;
- rm install.py;
- wget https://bitbucket.org/emre1393/xtreamui_mirror/downloads/install.py;
- sudo python install.py
- If you want a whole NEW installation, choose MAIN.
- Follow the installation process (click yes where require)
- Enter MySQL password when prompt to do so (this can be any password of your choice)
- After a successful installation, (Please store your MySQL password!)
- logon to Xtreme management page (http://your server ip address: 25500)
- The default user name and password is (admin/admin) which you are advised to change
- If you want a whole NEW installation, choose MAIN.