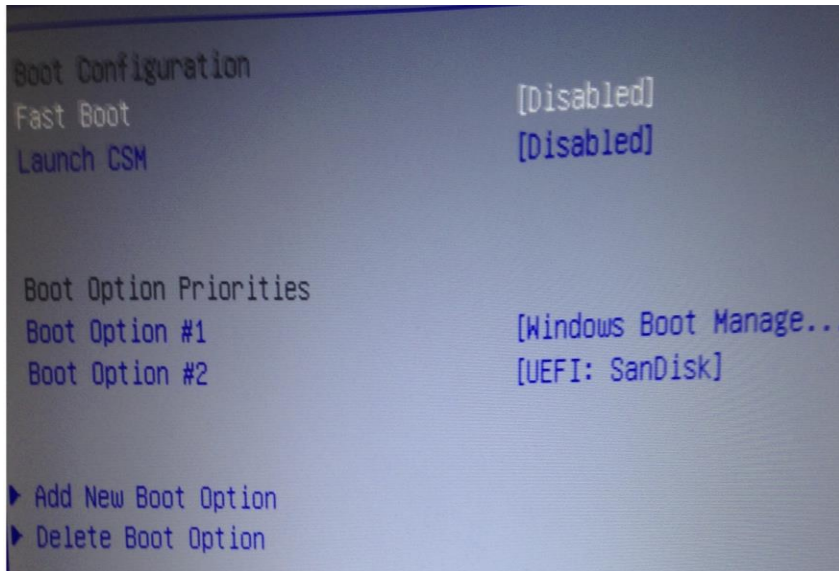


Nama : Ari Wibowo

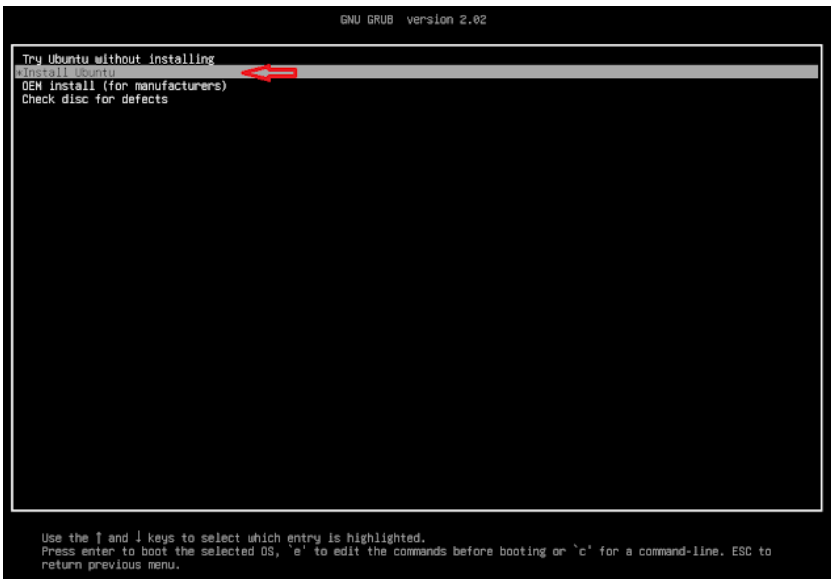
NIM : L200180056

Menginstal Ubuntu 18.4 Dual Boot dengan Windows 10.

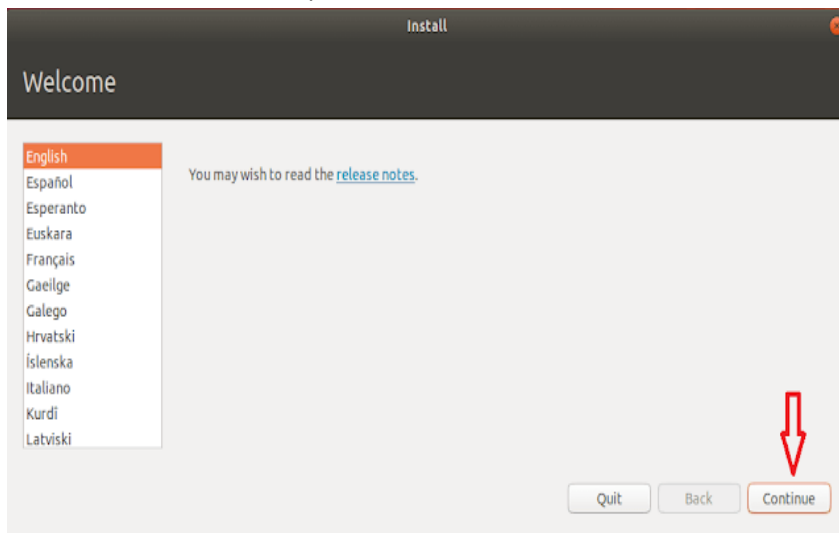
1. Restart Windows 10 Anda dengan Ubuntu 18.04 Desktop menggunakan USB bootable. Atur boot options-nya dengan menekan tombol biasanya F12, F10 atau F2



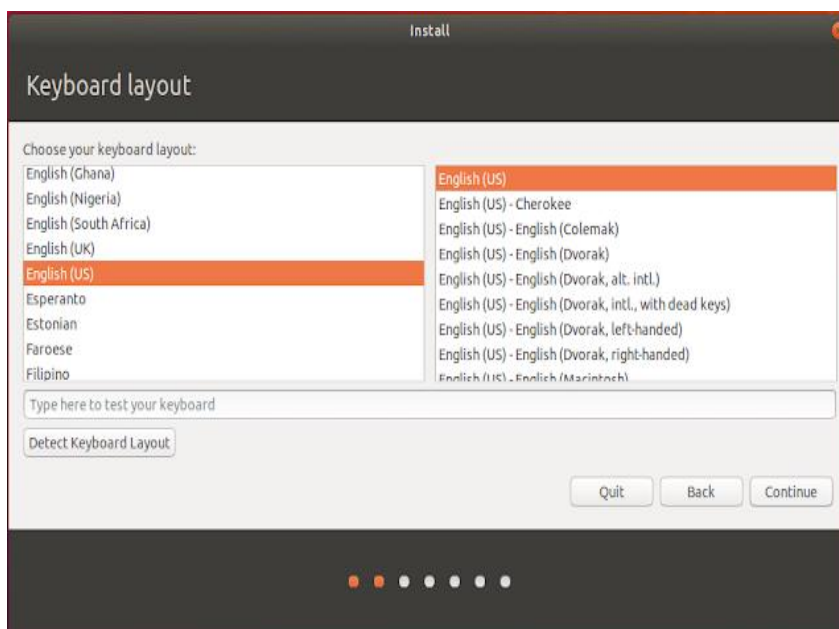
2. pilih Install Ubuntu untuk memulai proses instalasi.



3. Pada "Welcome" screen, pilih bahasa instalasi dan tekan tombol Continue.



4. Dilayar berikutnya, pilih layout keyboard yang sesuai untuk sistem kalian dan tekan pada tombol Continue.



5. Pilih normal instalasi lalu klik continue

Install

### Updates and other software

What apps would you like to install to start with?

- ☒ Normal installation  
Web browser, utilities, office software, games, and media players.
- ☐ Minimal installation  
Web browser and basic utilities.

Other options

- ☐ Download updates while installing Ubuntu  
This saves time after installation.
- ☐ Install third-party software for graphics and Wi-Fi hardware and additional media formats  
This software is subject to license terms included with its documentation. Some is proprietary.  
Installing third-party drivers requires turning off Secure Boot. To do this, you need to choose a security key now, and enter it when the system restarts. [Learn more...](#)
- ☒ Turn off Secure Boot  
Choose a password:   
Confirm your password:

Quit Back Continue

6. pilih something else lalu klik continue

Install

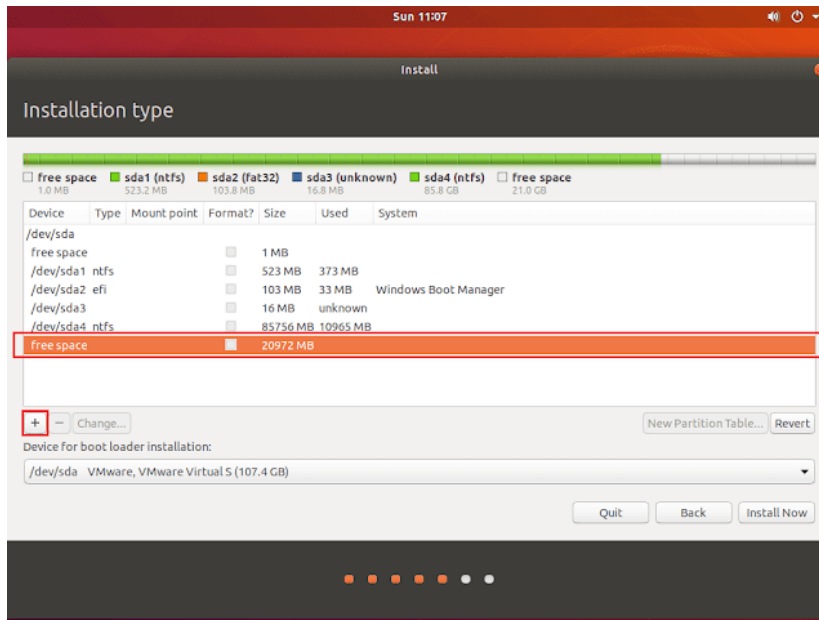
### Installation type

This computer currently has Windows Boot Manager on it. What would you like to do?

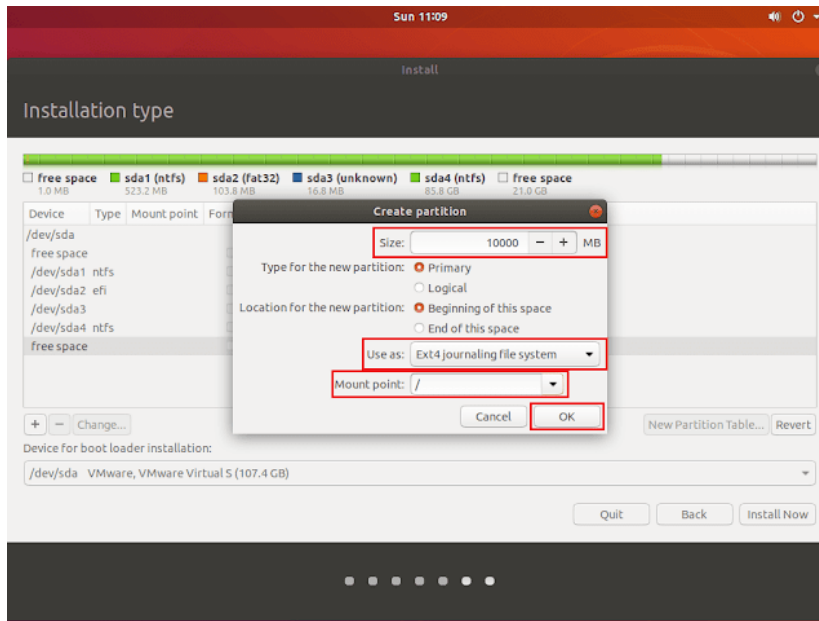
- ☐ Install Ubuntu alongside Windows Boot Manager  
Documents, music, and other personal files will be kept. You can choose which operating system you want each time the computer starts up.
- ☐ Erase disk and install Ubuntu  
**Warning:** This will delete all your programs, documents, photos, music, and any other files in all operating systems.
- ☐ Encrypt the new Ubuntu installation for security  
You will choose a security key in the next step.
- ☐ Use LVM with the new Ubuntu installation  
This will set up Logical Volume Management. It allows taking snapshots and easier partition resizing.
- ☒ Something else  
You can create or resize partitions yourself, or choose multiple partitions for Ubuntu.

Quit Back Continue

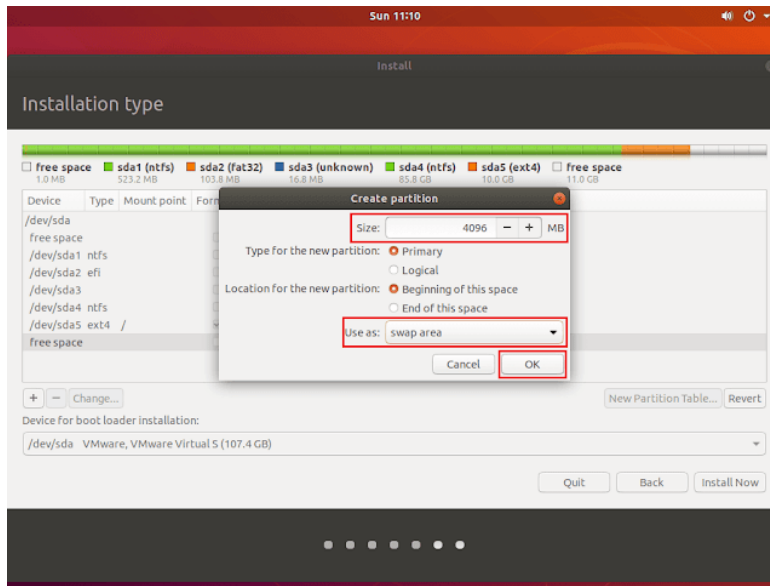
## 7. Membuat partisi ubuntu



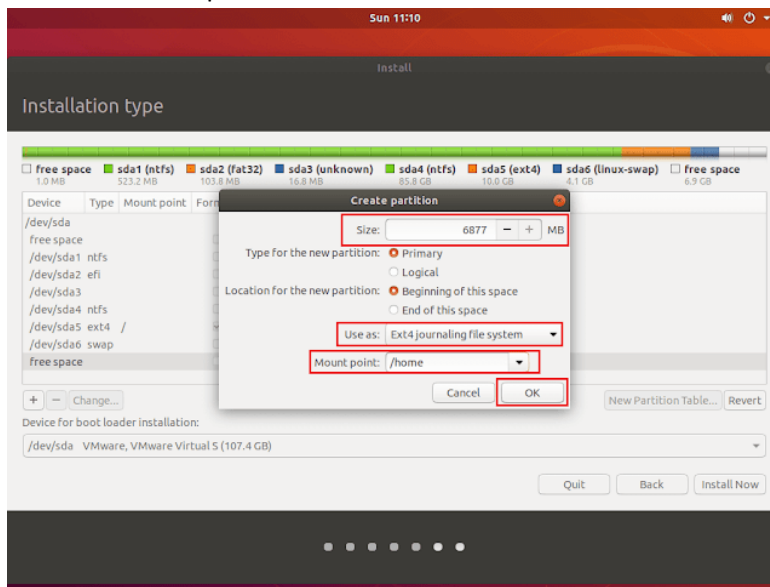
## 8. Membuat root partiton



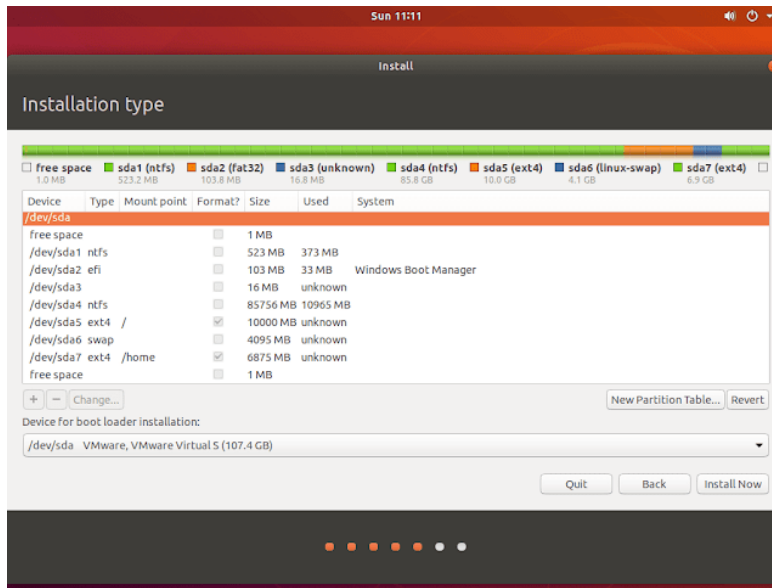
## 9. Membuat swap partition



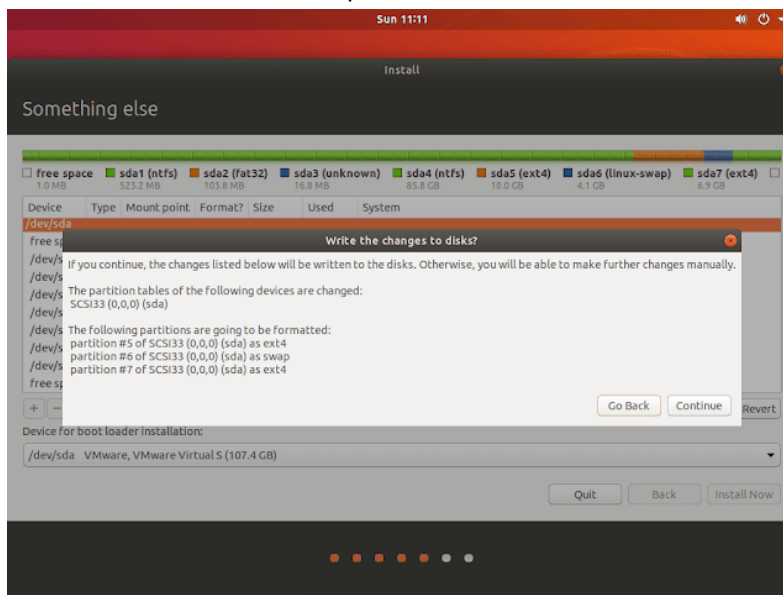
## 10. Membuat home partition



11. Klik install now pada root partition



12. Klik Continue untuk menulis perubahan ke disk.

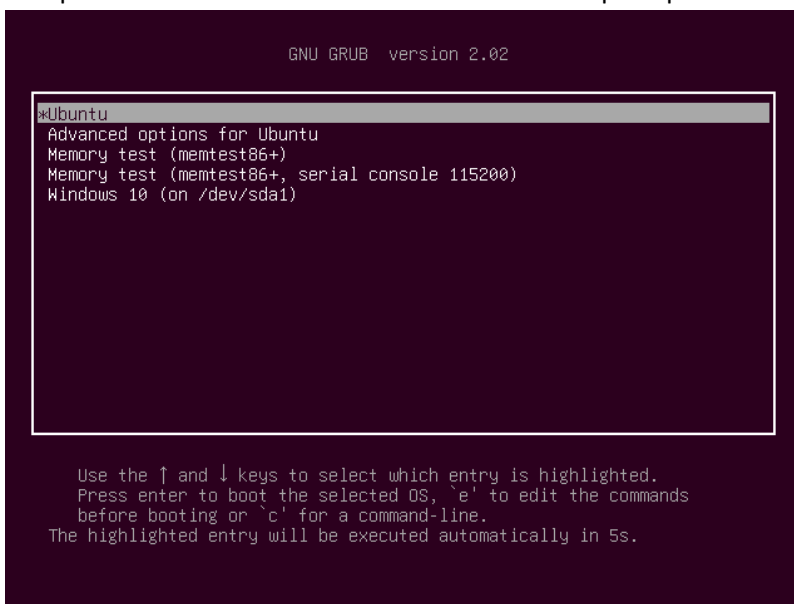


13. Pada layar berikutnya, pilih lokasi dari peta dan tekan tombol Continue.



14. Membuat username dan password Ubuntu dan mengisi nama ,password dll lalu tekan continue.

15. Komputer akan me-restart secara otomatis dasuk pada pilihan sistem operasi lalu pilih ubuntu



16. Masukkan user name dan password.

