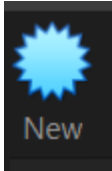


Buat VM

1. Pilih opsi 'New' di Oracle VirtualBox



2. Masukkan nama mesin (bebas), pilih OS: Linux, OS Distribution: Debian, OS Version: Debian 12 Bookworm (64-bit)

Virtual machine name and operating system

VM Name: Nanaver - Debian ✓

VM Folder: D:\VBox VM

ISO Image: <not selected> ✓

OS Edition:

OS: Linux

OS Distribution: Debian

OS Version: Debian 12 Bookworm (64-bit)

☐ Proceed with Unattended Installation

3. Ini default aja

Set up unattended guest OS installation

User Name and Password

User Name: vboxuser

Password: Password

Confirm Password: Confirm Passwo...

OS Installation Options

Product Key:

Host Name: Kijal ✓

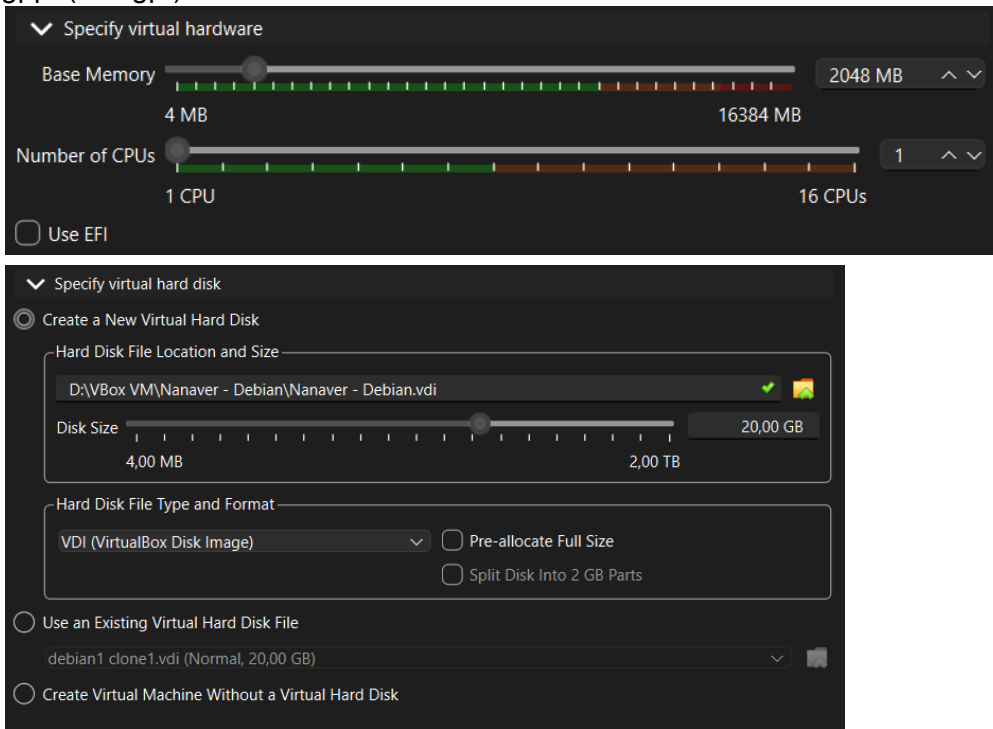
Domain Name: myguest.virtualbox.org ✓

☐ Install in Background

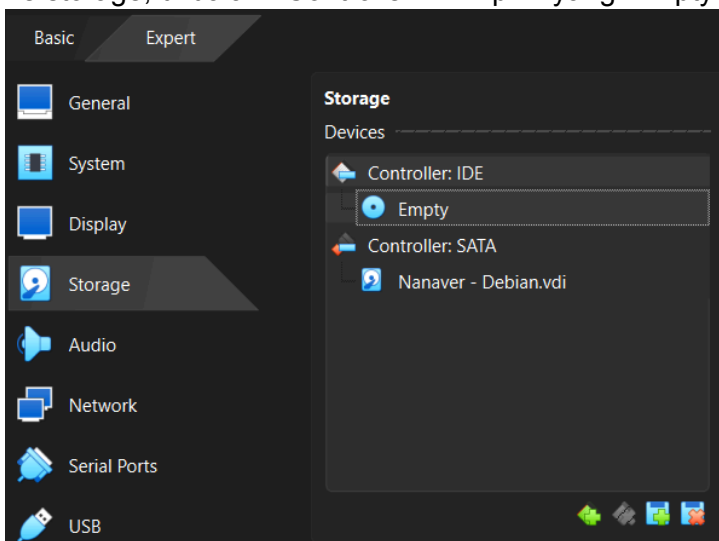
☐ Install Guest Additions

Guest Additions ISO Image: C:\Program Files\Oracle\VirtualBox\VBXGuestAdditions.iso

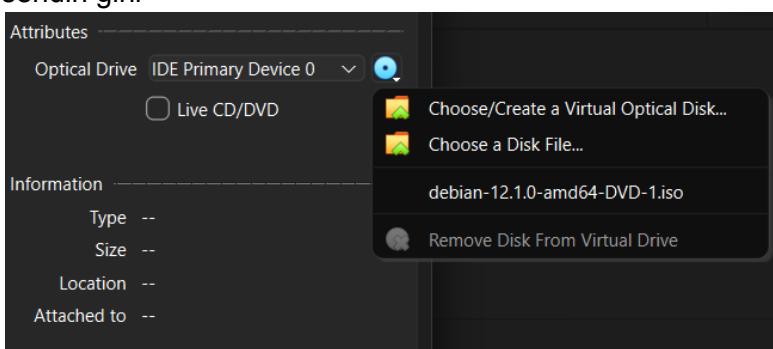
4. Rekomendasi Base Memory 25% RAM device, misal RAM laptop 8gb, memory VM boleh 2gb. CPU bwt ginian cukup 1. Disk size VM 20GB, gabakal lgsg 20gb kok, cuma maks aja, atau nyesuain storage jg gpp. (src: gpt)



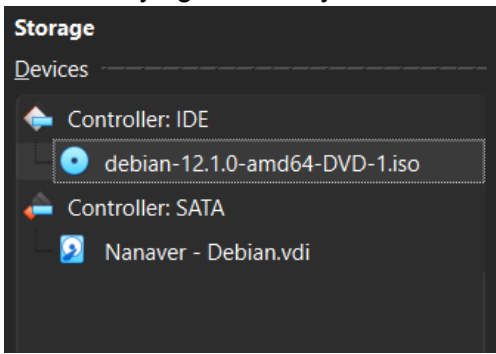
5. Finish!
6. Masuk ke settings VM
7. Ke storage, di dalam 'Controller: IDE' pilih yang 'Empty'



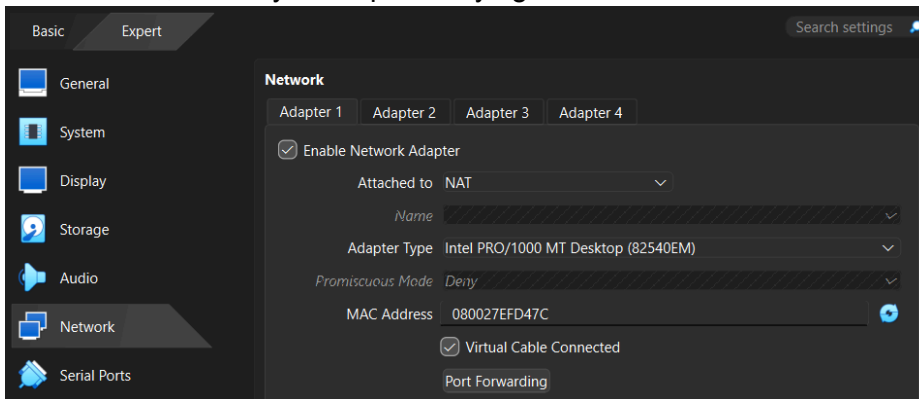
8. Selanjutnya di 'Attributes', tekan ikon dvd, cari iso debian-nya, di 'Choose a Disk File' atau bisa muncul sendiri gini



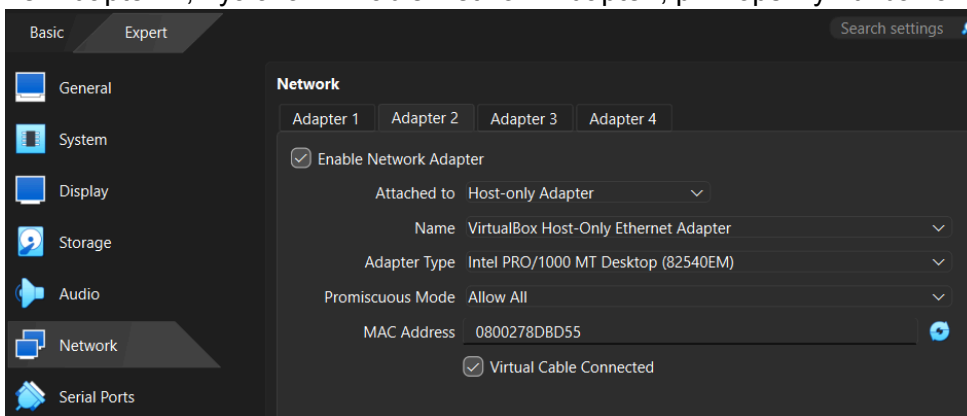
9. Kalo udh kyk gini harusnya



10. Ke 'Network', harusnya 'Adapter 1' kyk gini



11. Ke 'Adapter 2', nyalakan 'Enable Network Adapter', pilih opsi kyk di bawah

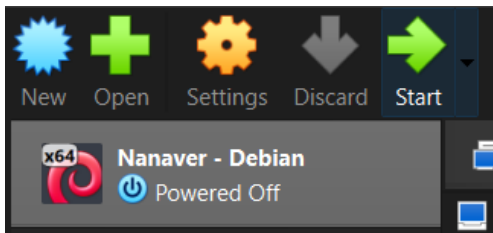


12. Tekan 'OK'!

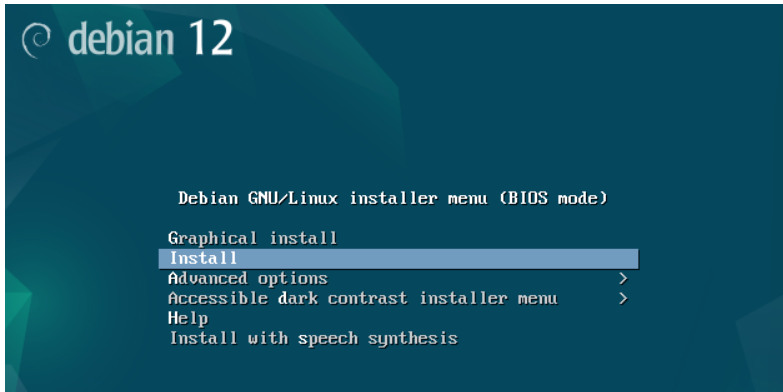
[Balik ToC Blok 1](#)

Set Up Debian

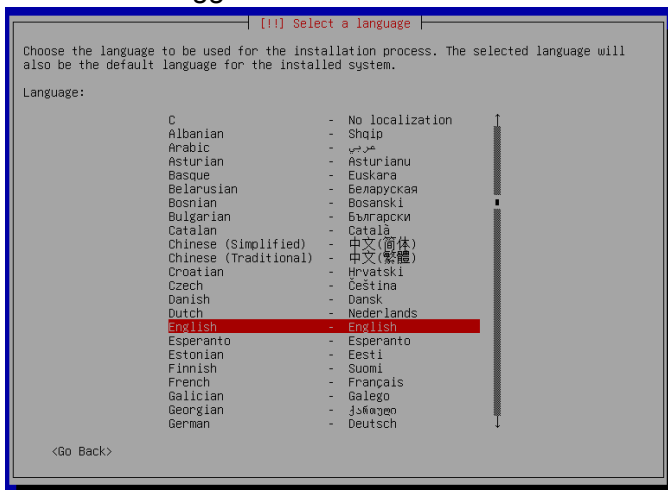
1. Tekan Start



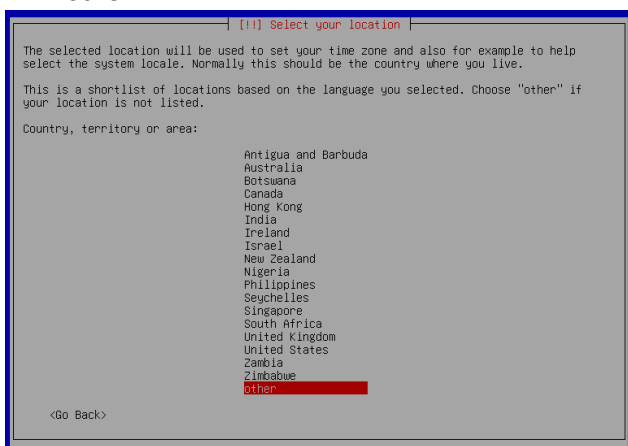
2. Pilih 'Install' biasa



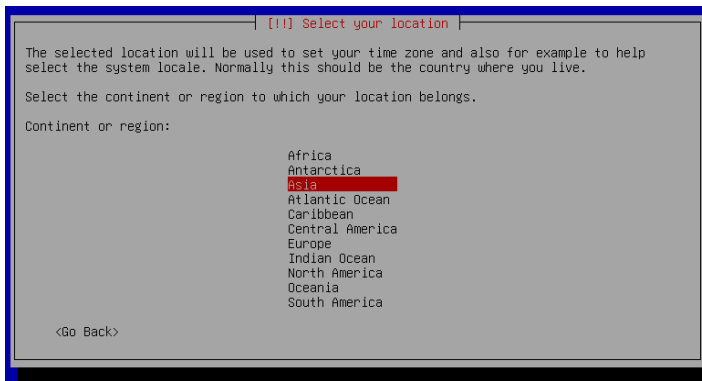
3. Pilih bahasa inggris



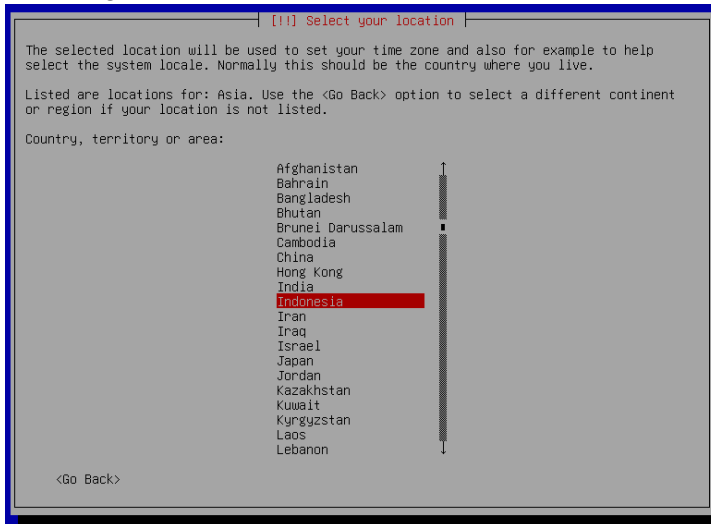
4. Pilih other



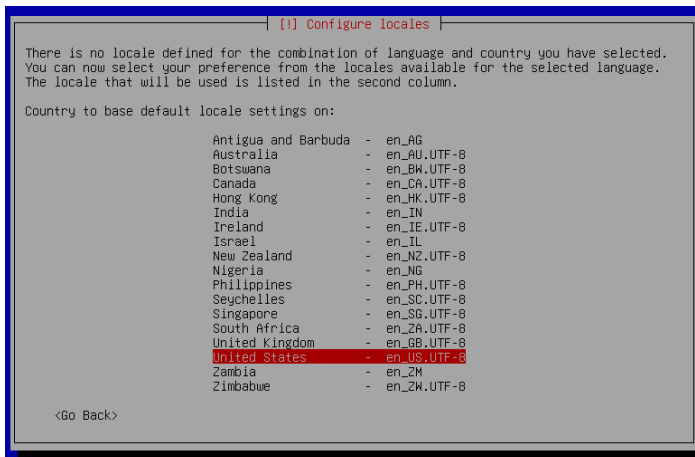
5. Pilih benua Asia



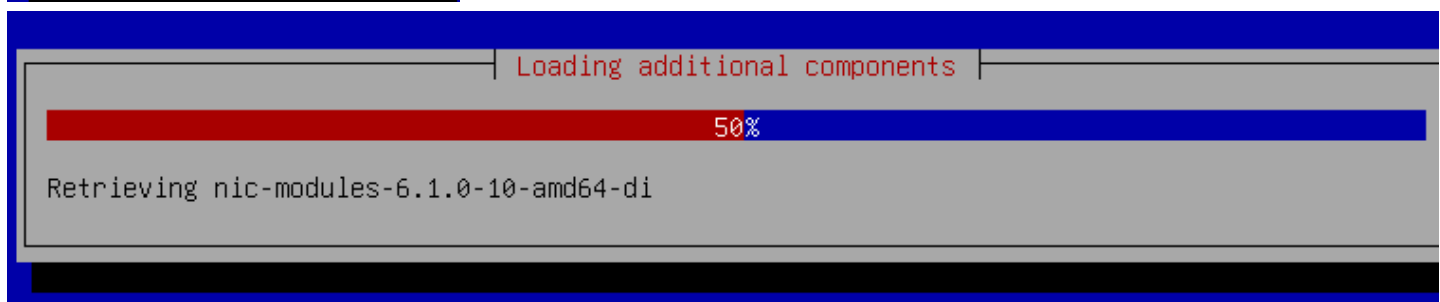
6. Pilih Negara Indonesia



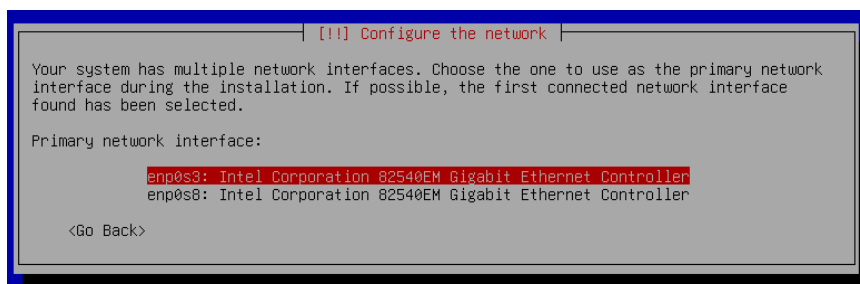
7. Pilih local US



8. Pilih ini



9. Pilih ini



10. Pilih ini

[!] Configure the network

Please enter the hostname for this system.

The hostname is a single word that identifies your system to the network. If you don't know what your hostname should be, consult your network administrator. If you are setting up your own home network, you can make something up here.

Hostname:

nanaver

<Go Back>

<Continue>

[!] Configure the network

The domain name is the part of your Internet address to the right of your host name. It is often something that ends in .com, .net, .edu, or .org. If you are setting up a home network, you can make something up, but make sure you use the same domain name on all your computers.

Domain name:

nanaver

<Go Back>

<Continue>

[!!] Set up users and passwords

You need to set a password for 'root', the system administrative account. A malicious or unqualified user with root access can have disastrous results, so you should take care to choose a root password that is not easy to guess. It should not be a word found in dictionaries, or a word that could be easily associated with you.

A good password will contain a mixture of letters, numbers and punctuation and should be changed at regular intervals.

The root user should not have an empty password. If you leave this empty, the root account will be disabled and the system's initial user account will be given the power to become root using the "sudo" command.

Note that you will not be able to see the password as you type it.

Root password:

☐ Show Password in Clear

<Go Back>

<Continue>

[!!] Set up users and passwords

Please enter the same root password again to verify that you have typed it correctly.

Re-enter password to verify:

☐ Show Password in Clear

<Go Back>

<Continue>

[!!] Set up users and passwords

A user account will be created for you to use instead of the root account for non-administrative activities.

Please enter the real name of this user. This information will be used for instance as default origin for emails sent by this user as well as any program which displays or uses the user's real name. Your full name is a reasonable choice.

Full name for the new user:

Dezaki Faizaru

<Go Back>

<Continue>

[[!]] Set up users and passwords

Select a username for the new account. Your first name is a reasonable choice. The username should start with a lower-case letter, which can be followed by any combination of numbers and more lower-case letters.

Username for your account:

kizaru

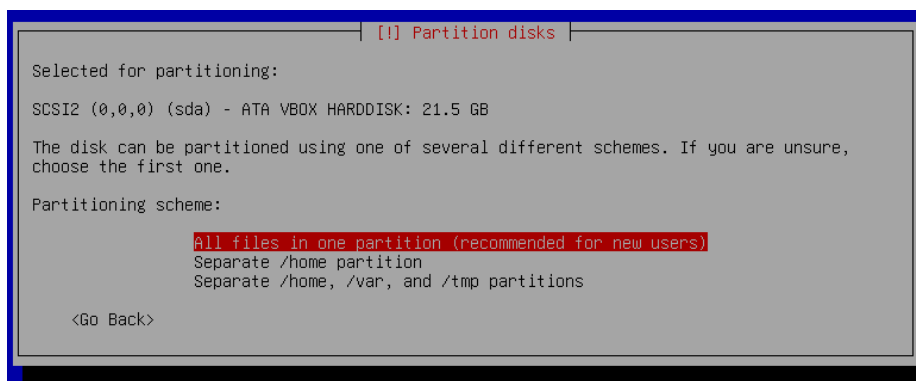
[<Go Back>](#)[<Continue>](#)

11. Pilih ini

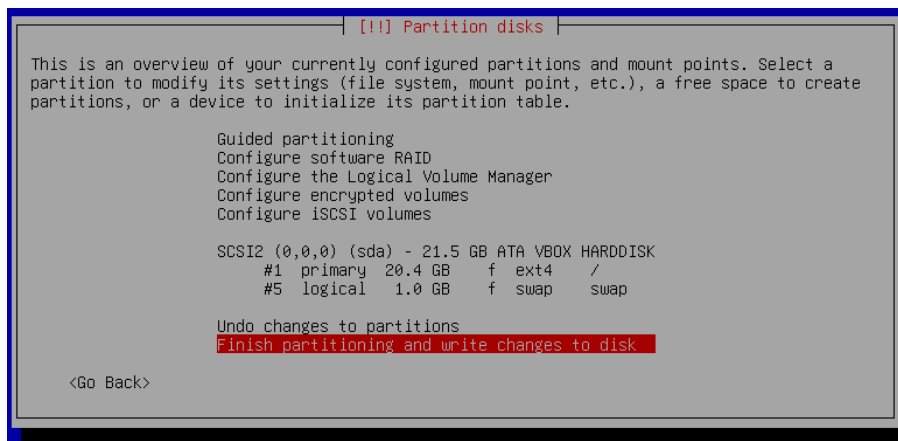
12. Pilih ini

13. Pilih ini

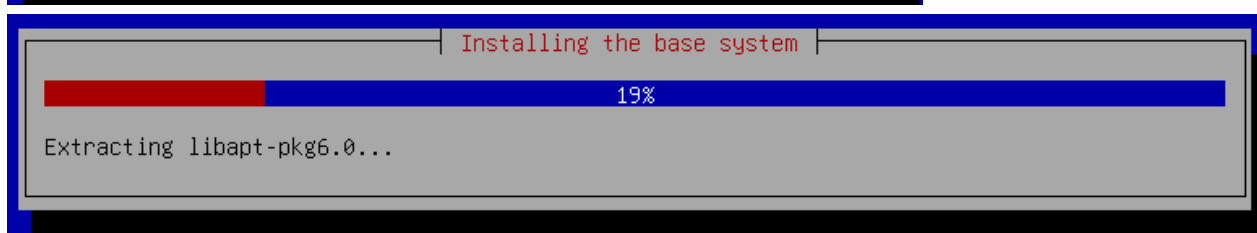
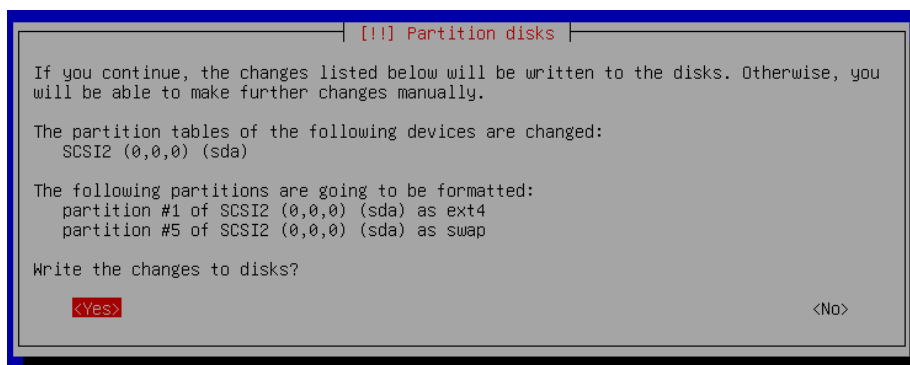
14. Pilih ini



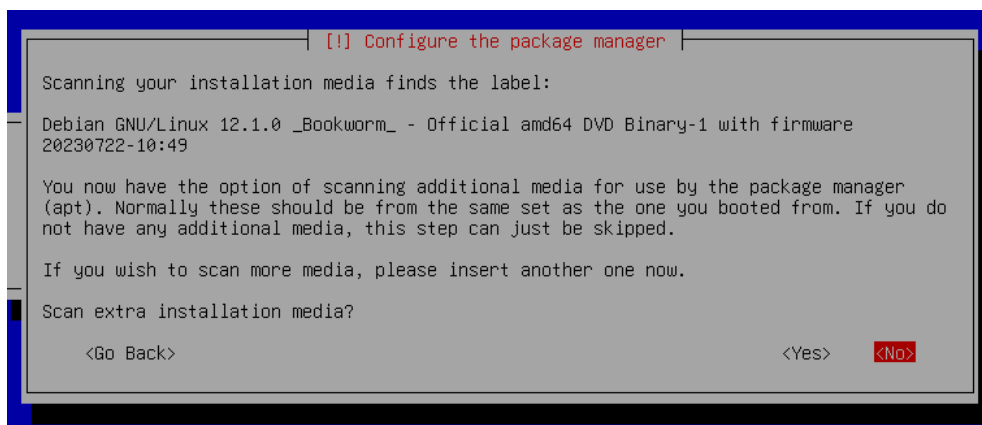
15. Pilih ini



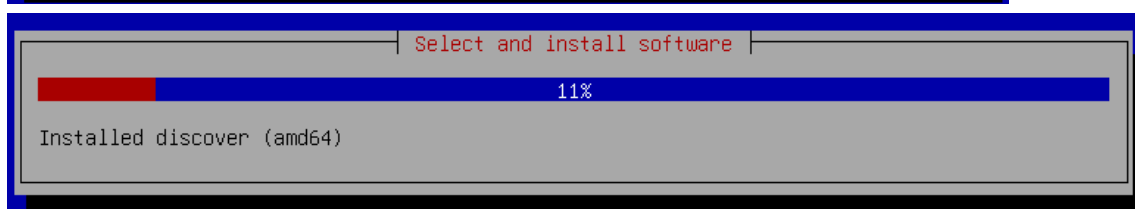
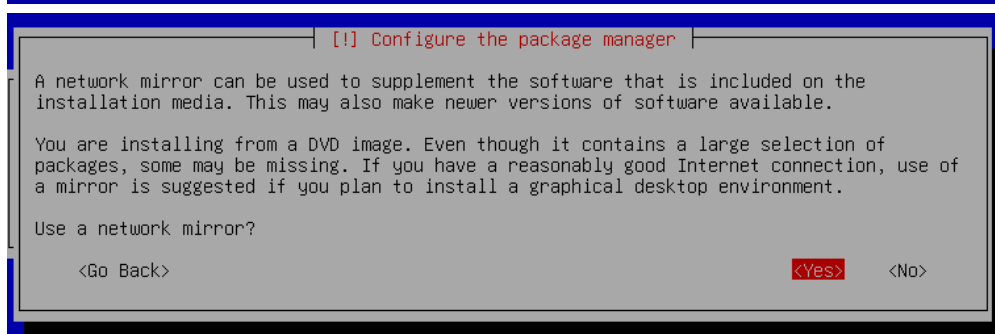
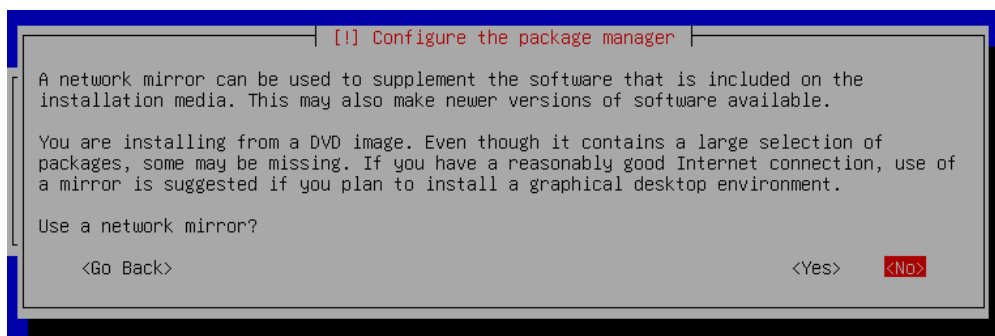
16. Pilih in



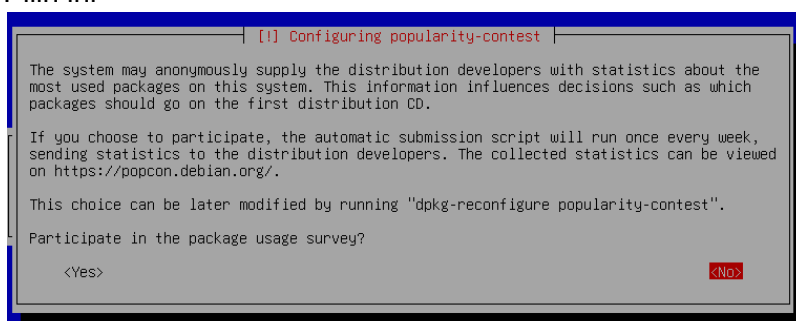
17. Pilih ini



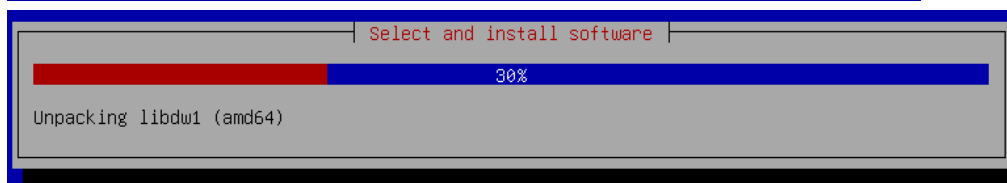
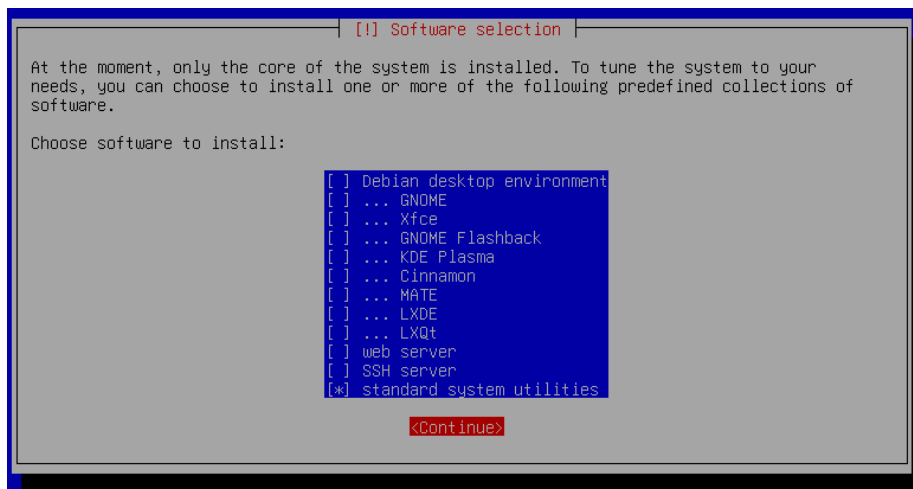
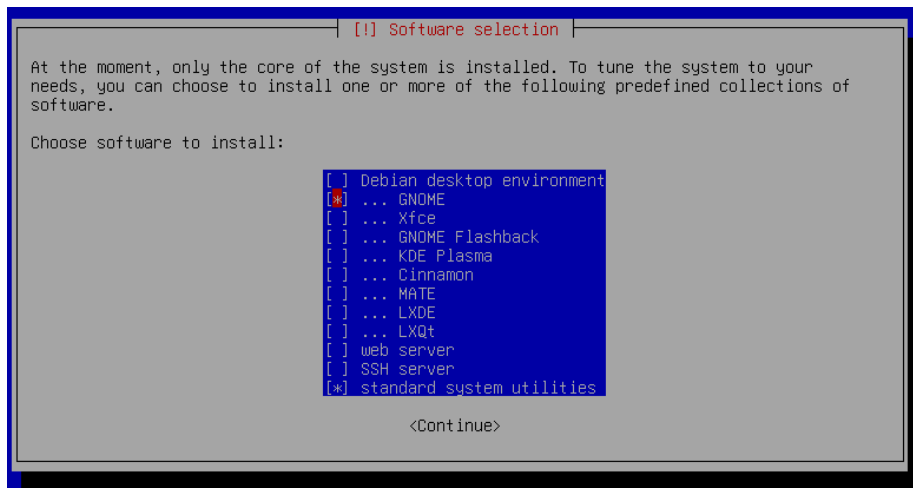
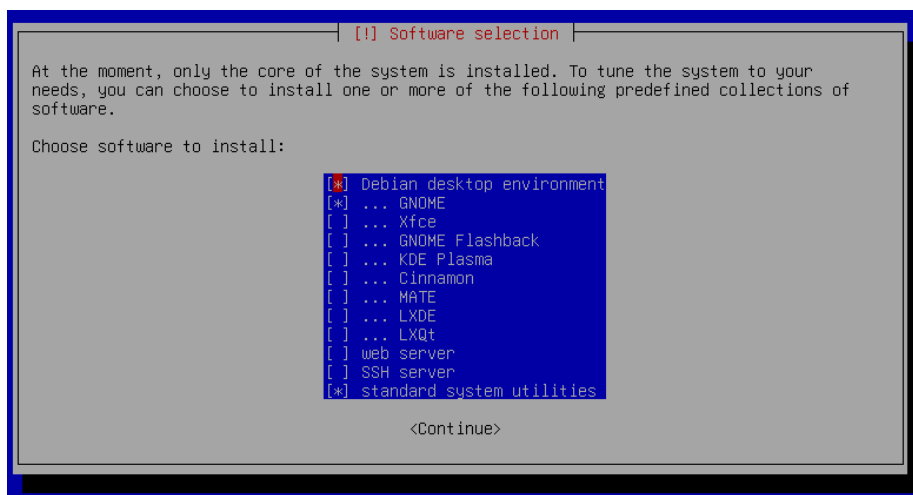
18. Pilih ini



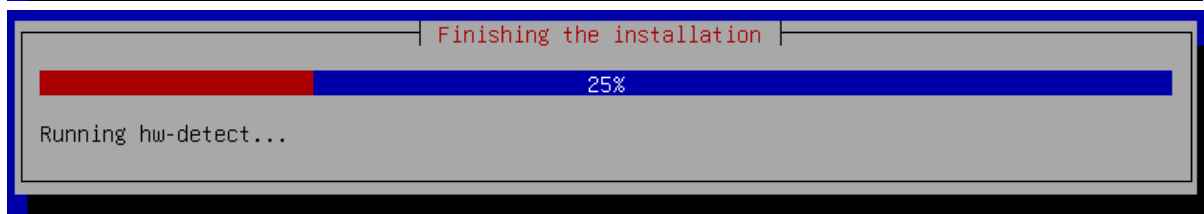
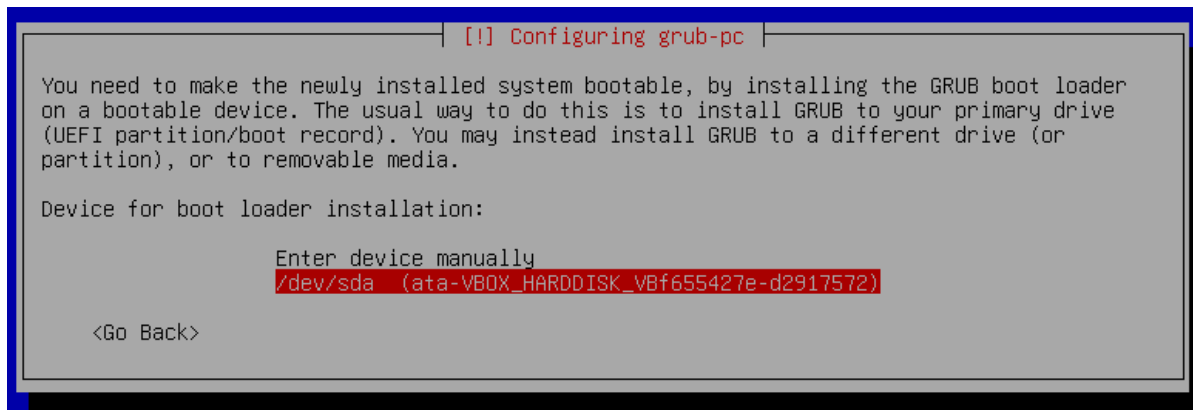
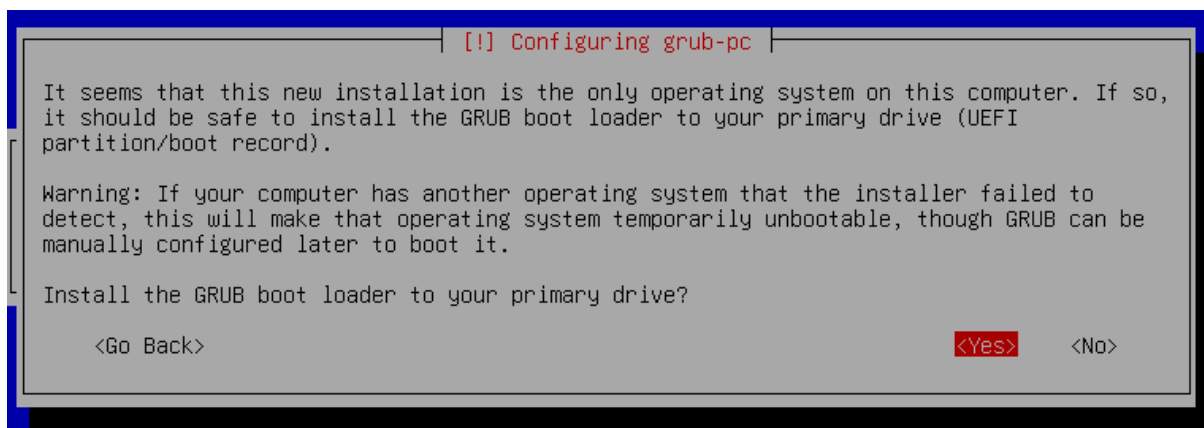
19. Pilih ini



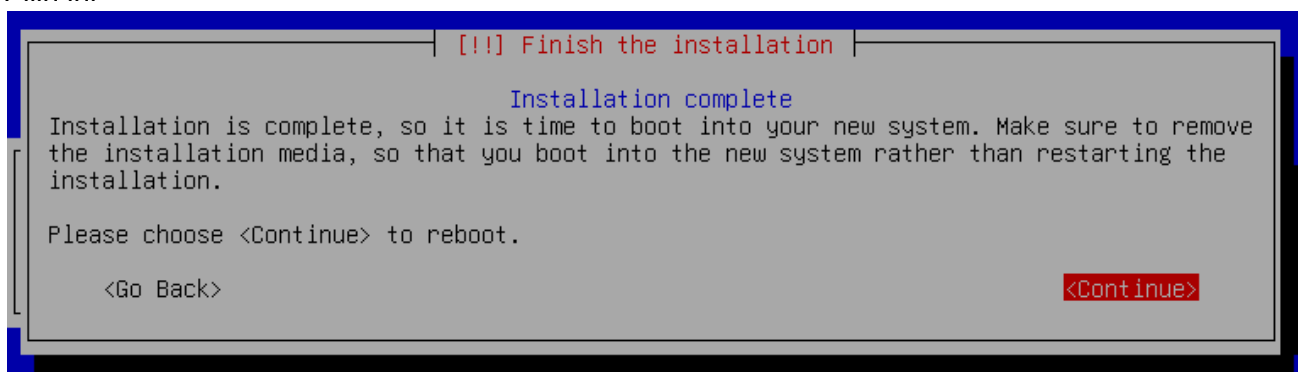
20. Pilih ini



21. Pilih ini



22. Pilih ini



23. Akan seperti ini dan masuk

```
GNU GRUB version 2.06-13

*Debian GNU/Linux
  Advanced options for Debian GNU/Linux

Use the ↑ and ↓ keys to select which entry is highlighted.
Press enter to boot the selected OS, `e' to edit the commands
before booting or `c' for a command-line.
The highlighted entry will be executed automatically in 1s.

Debian GNU/Linux 12 nanaver tty1

nanaver login: kizaru
Password:
Linux nanaver 6.1.0-10-amd64 #1 SMP PREEMPT_DYNAMIC Debian 6.1.38-1 (2023-07-14) x86_64

The programs included with the Debian GNU/Linux system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Debian GNU/Linux comes with ABSOLUTELY NO WARRANTY, to the extent
permitted by applicable law.
kizaru@nanaver:~$ _
```

[Balik ToC Blok 1](#)