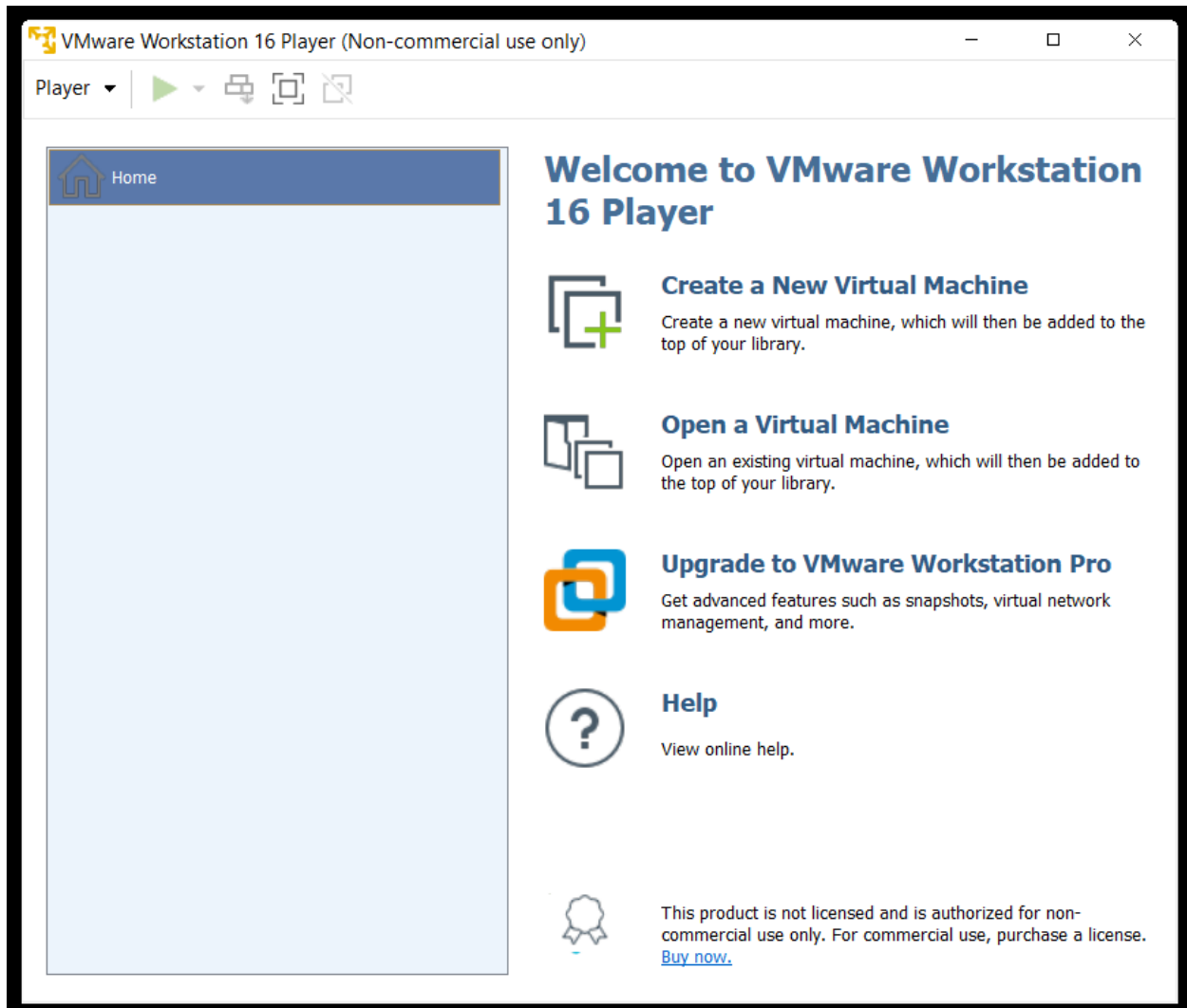
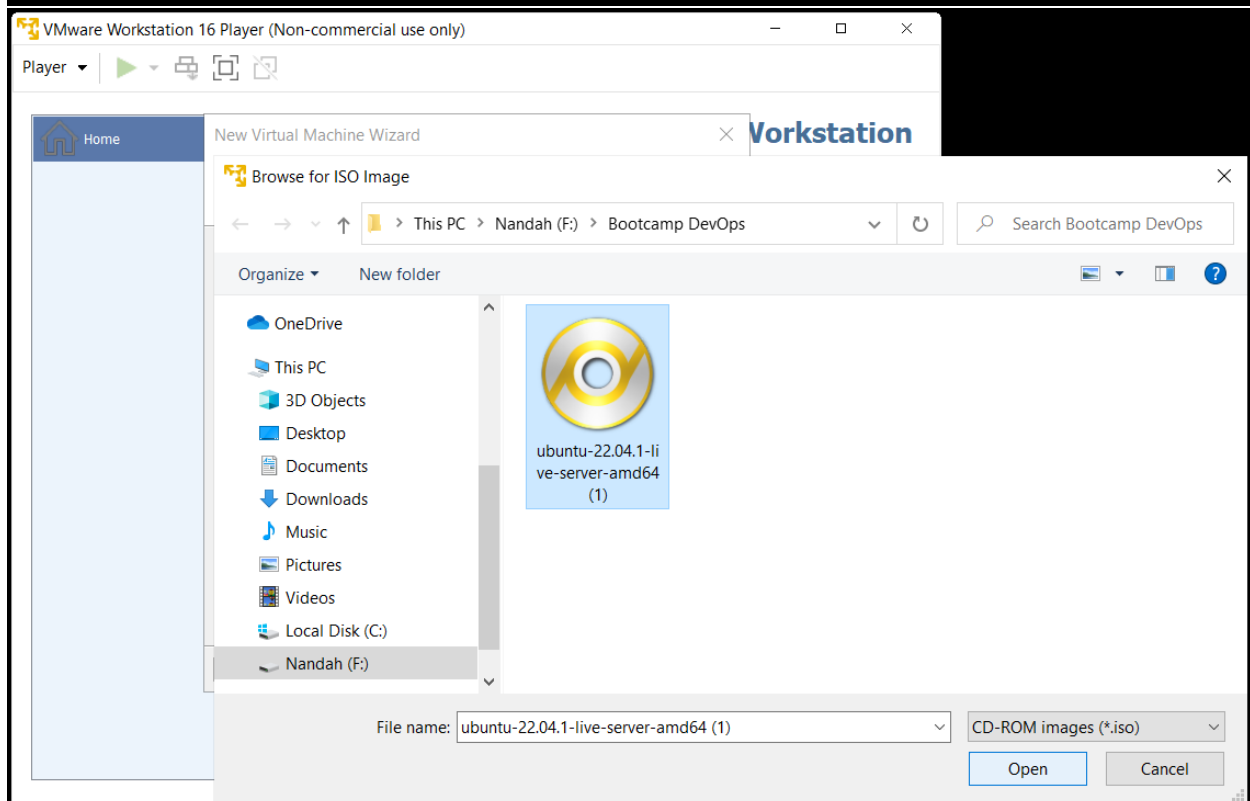
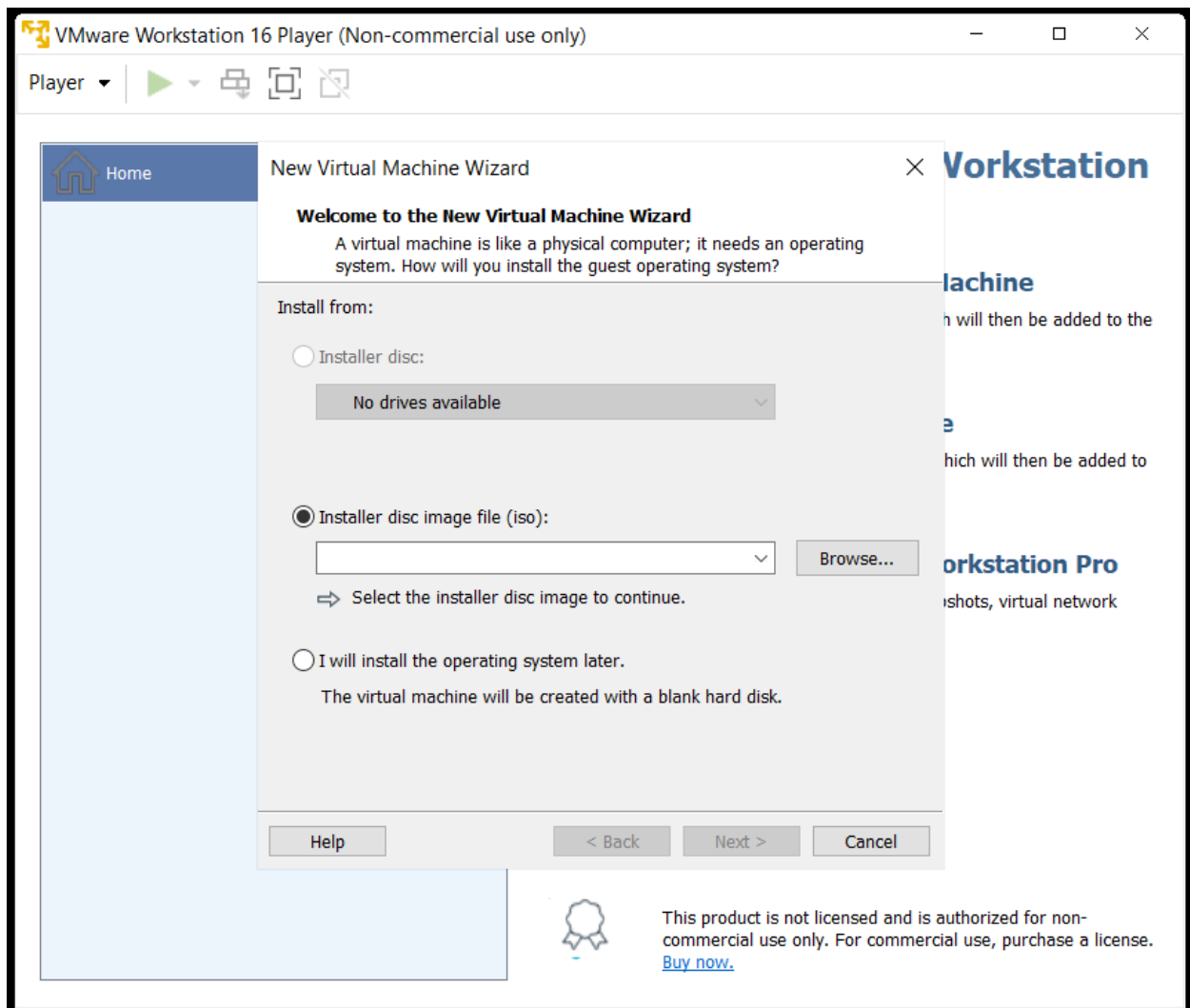


## Installation Ubuntu Server on VMWare

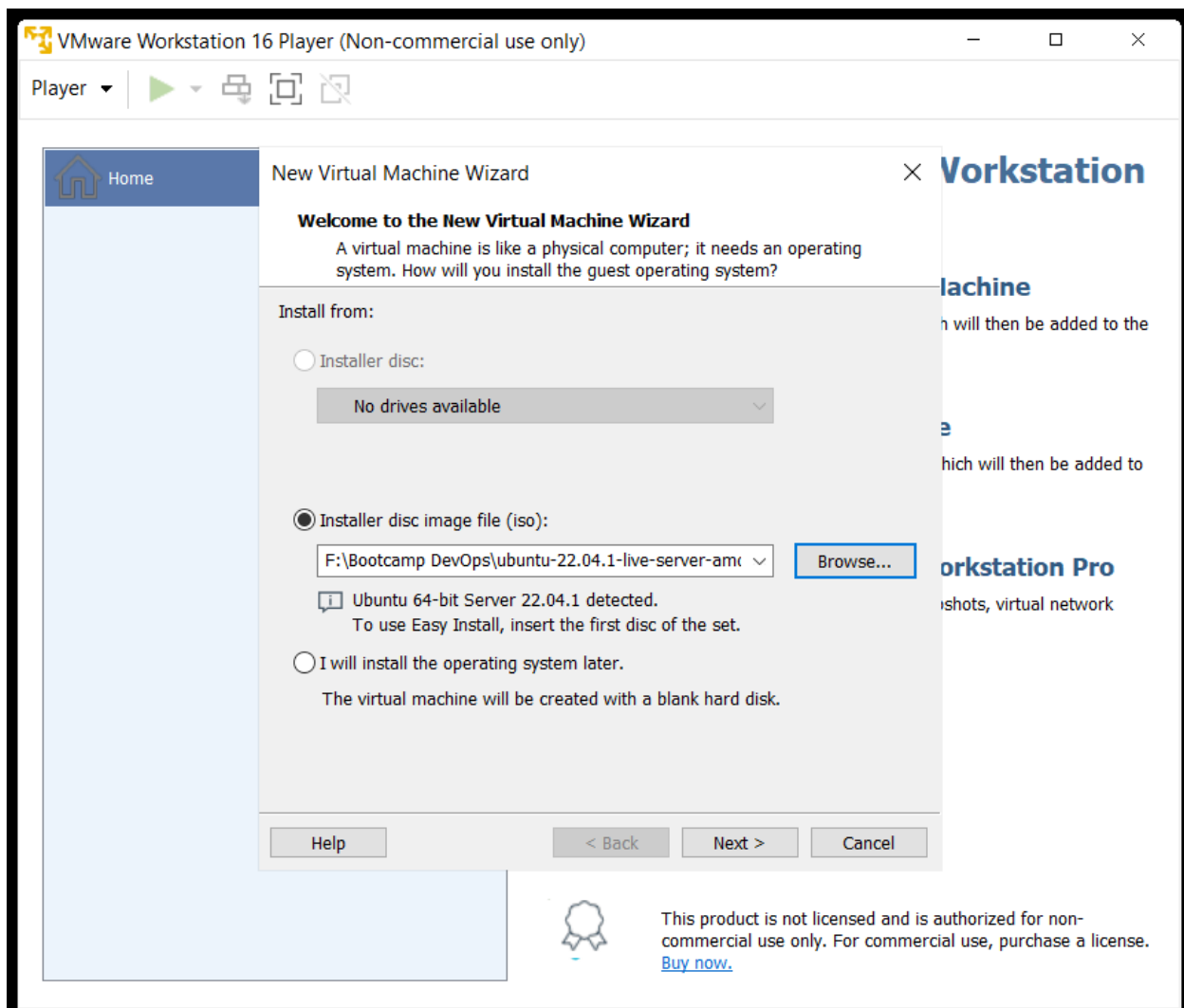
1. Download VMWare dan Ubuntu.iso
2. Install VMWare dan jalankan
3. Lalu pilih Create a New Virtual Machine



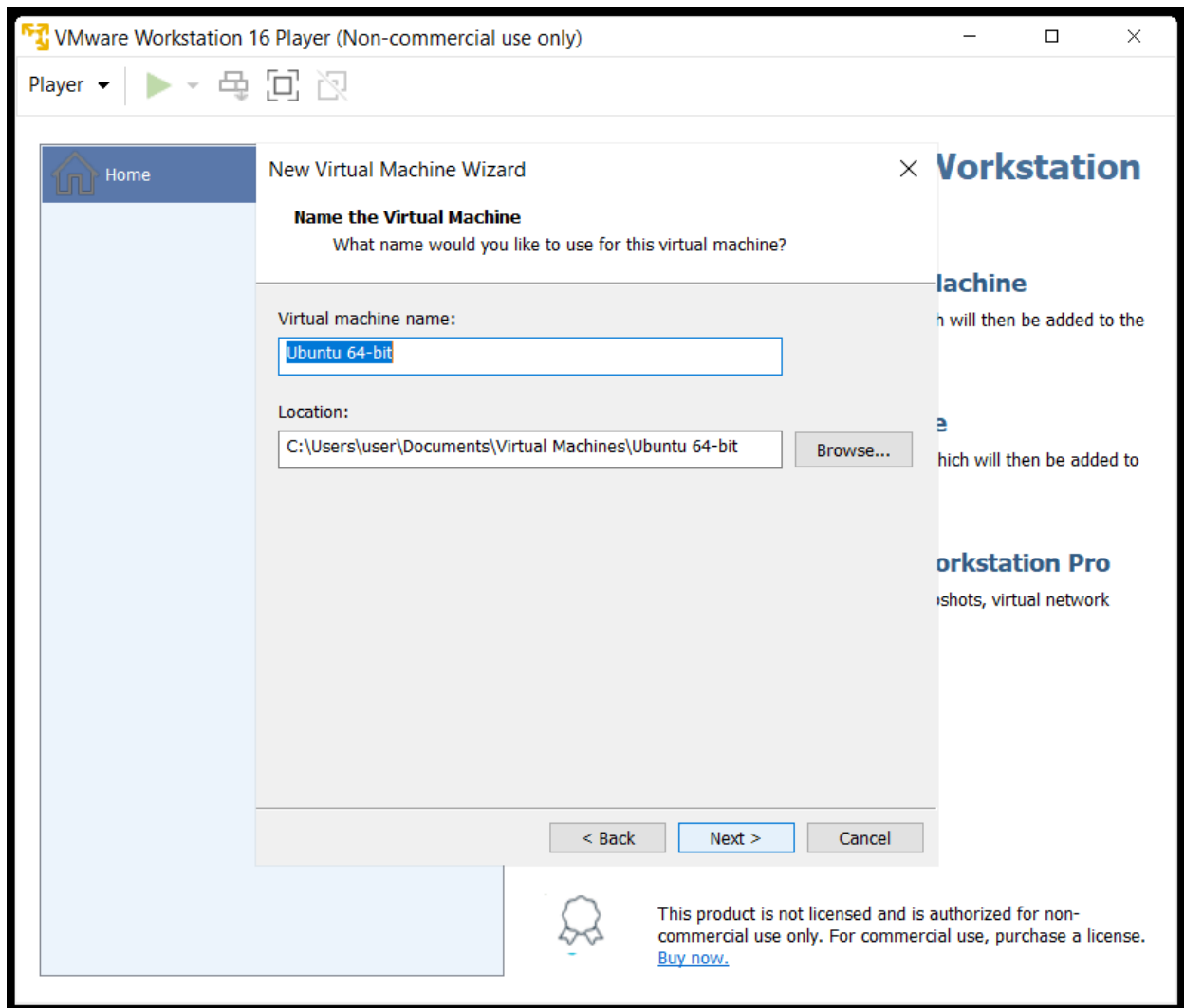
4. Pilih installer disc image file (iso)
5. Lalu browse file ubuntu.iso dan open



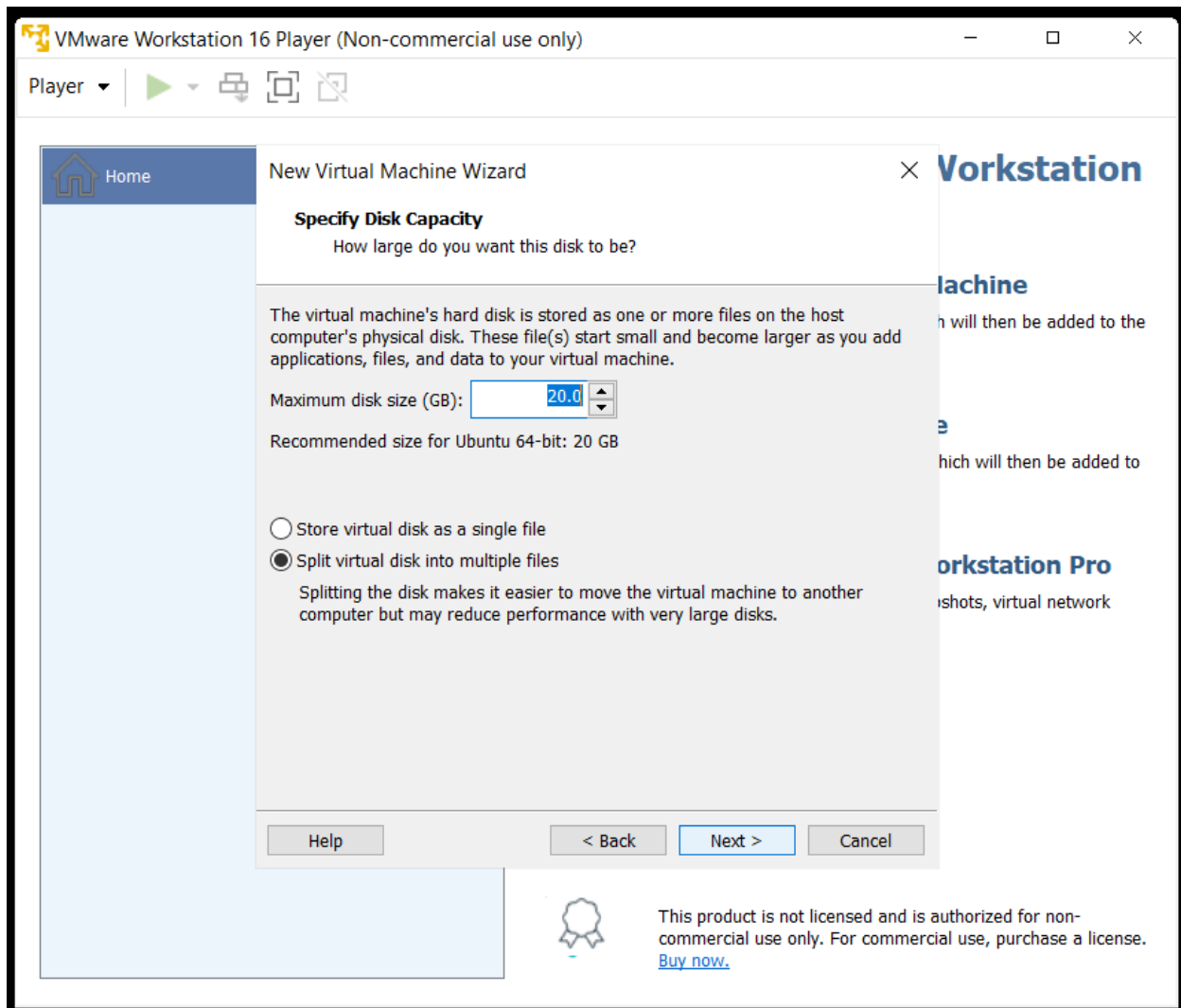
## 6. Pilih next



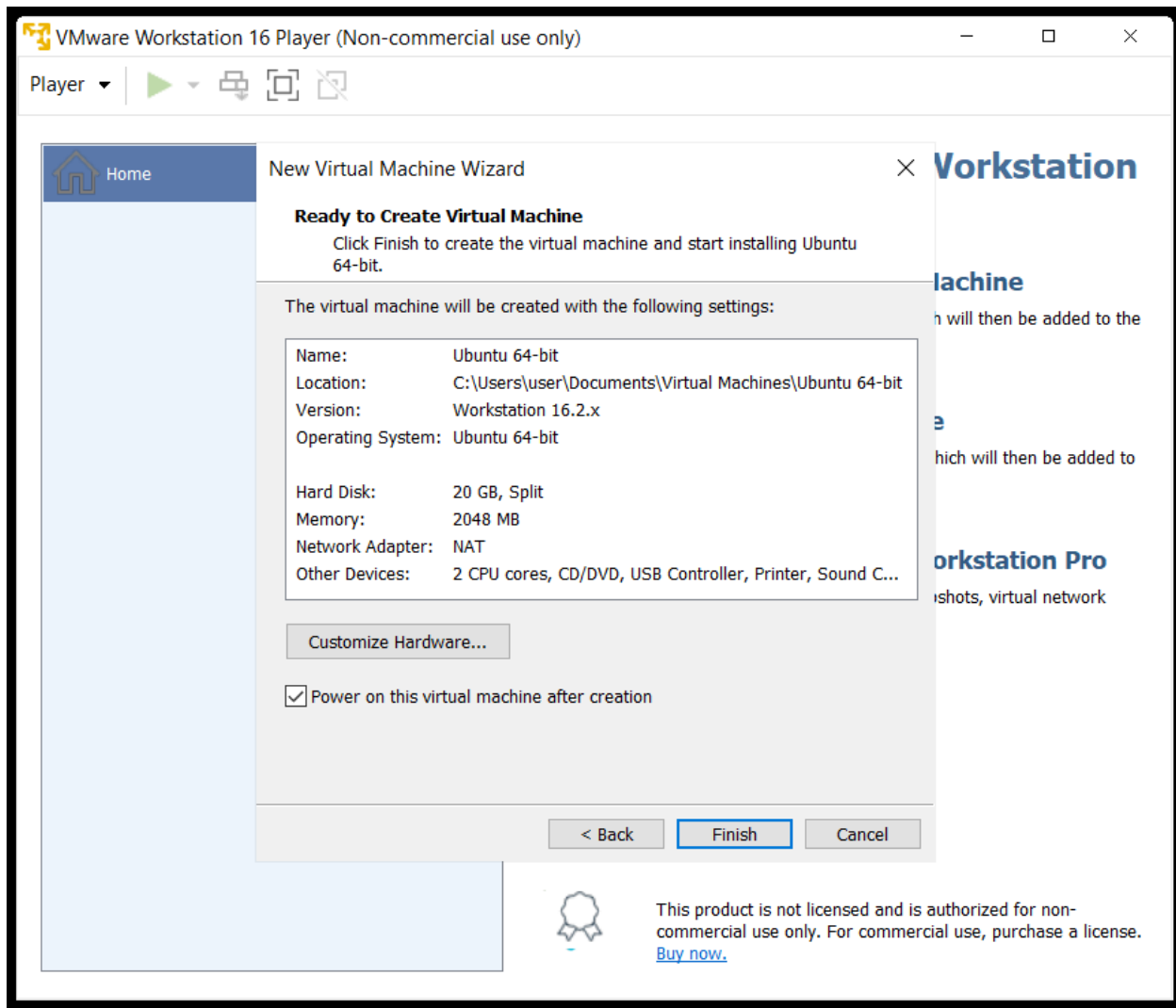
## 7. Beri nama pada virtual machine



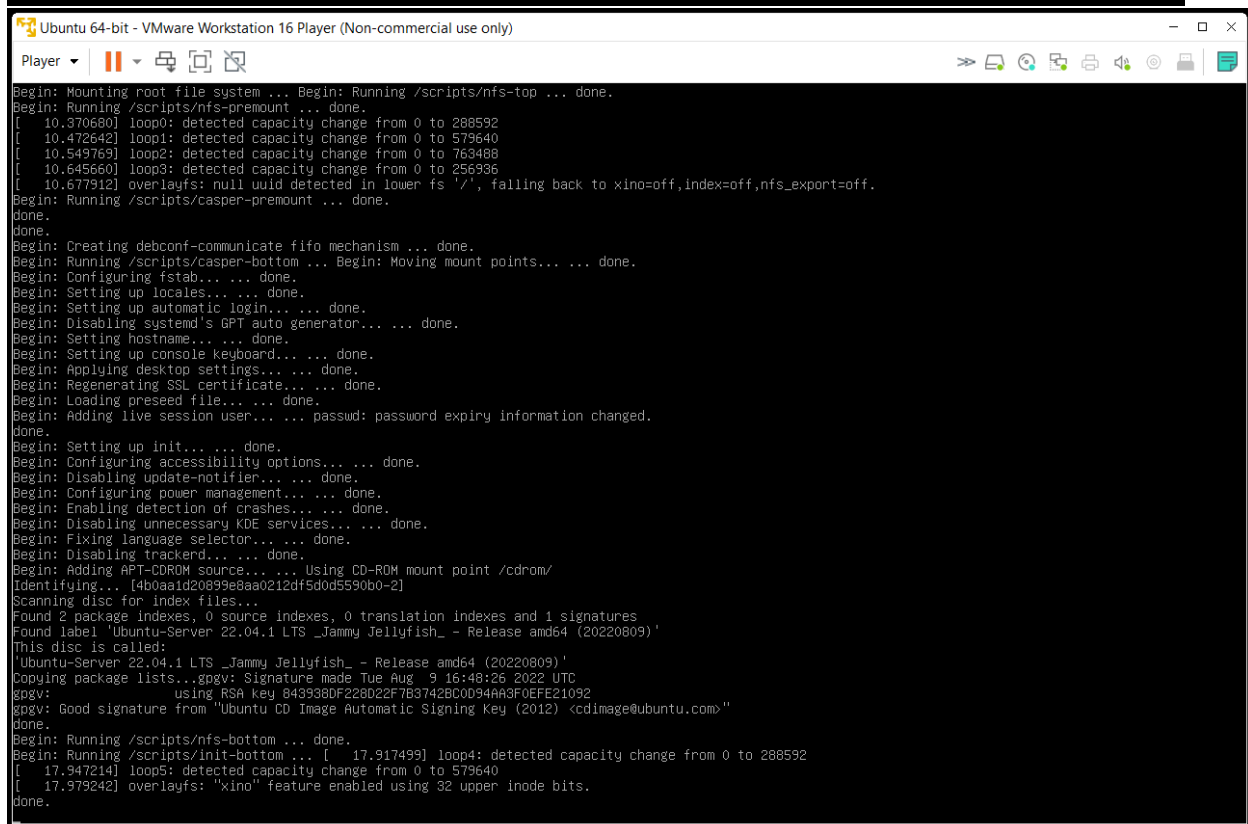
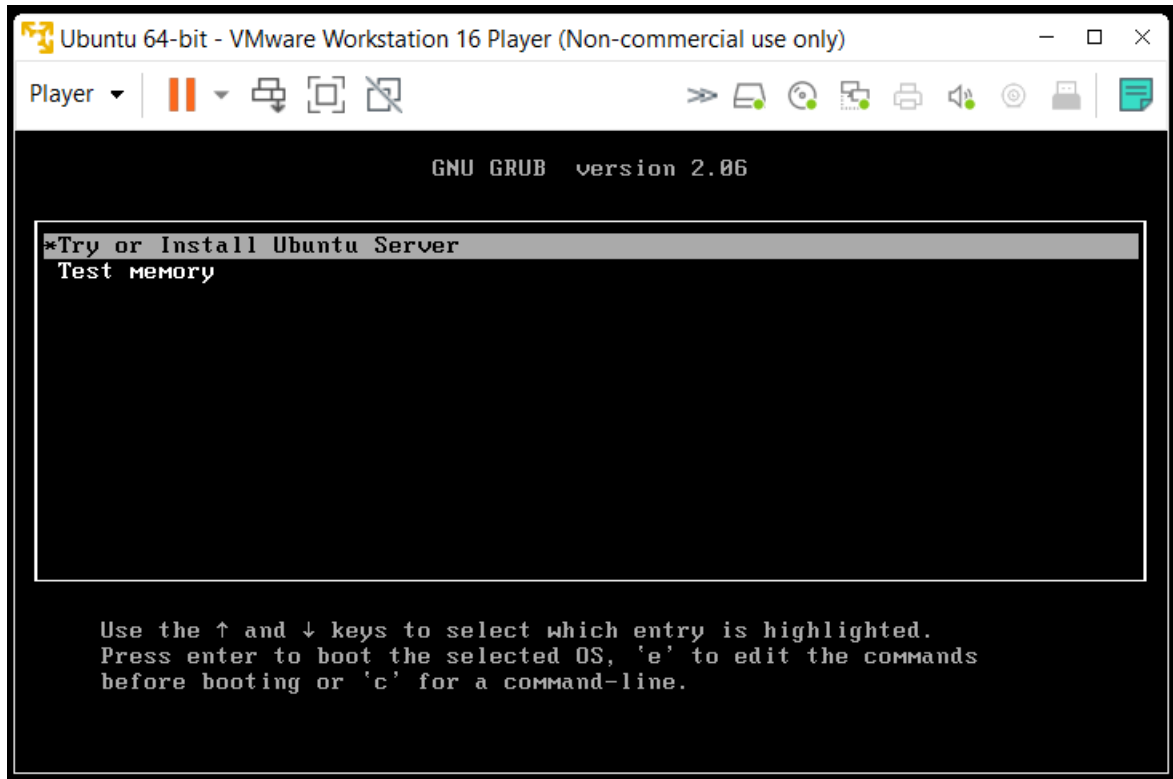
## 8. Atur size memory untuk virtual machine



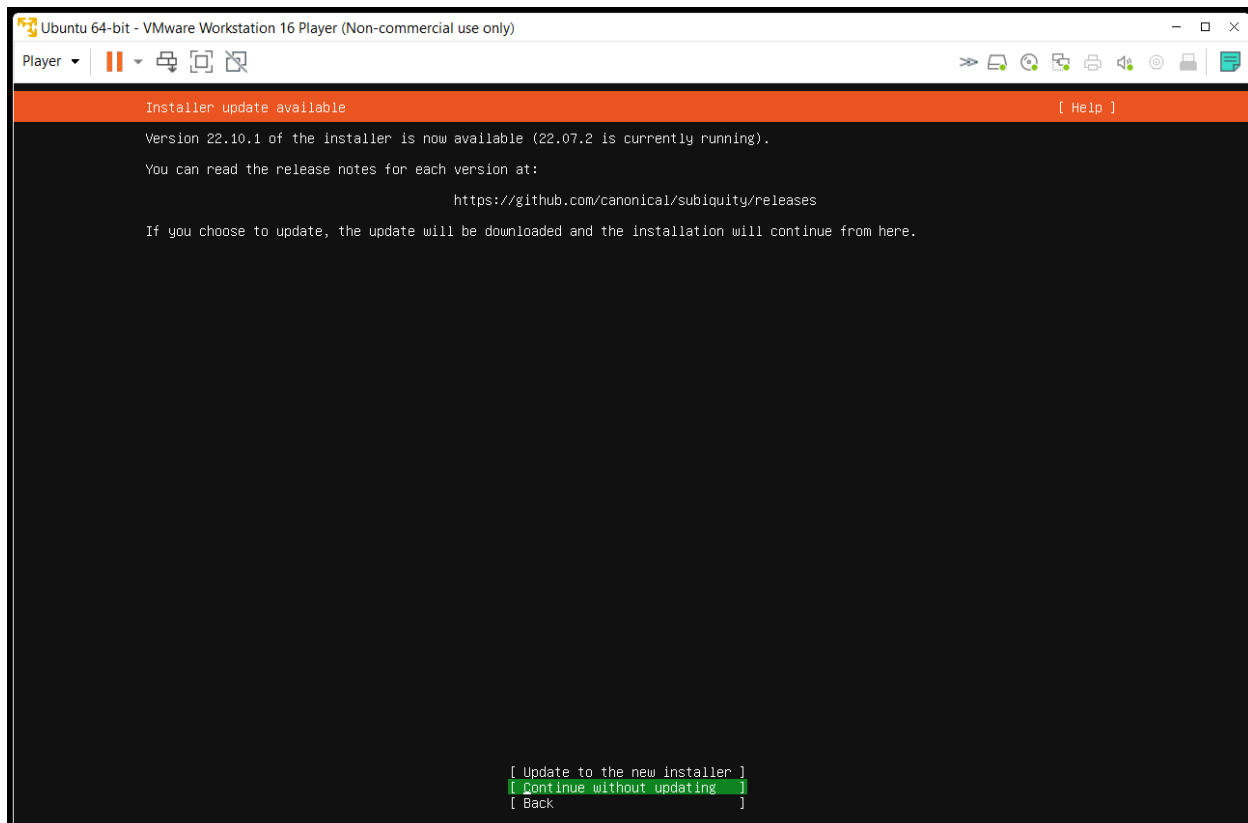
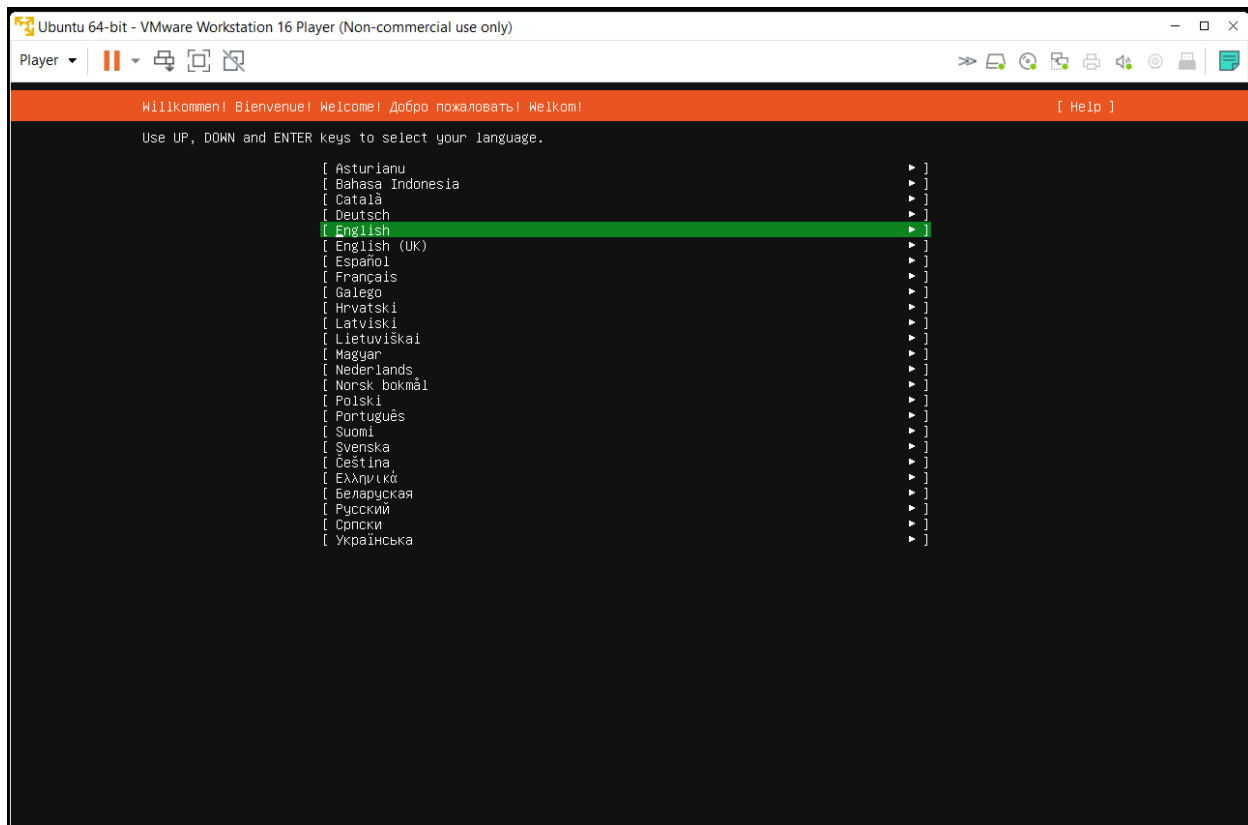
9. Klik finish, lalu jalankan ubuntu server



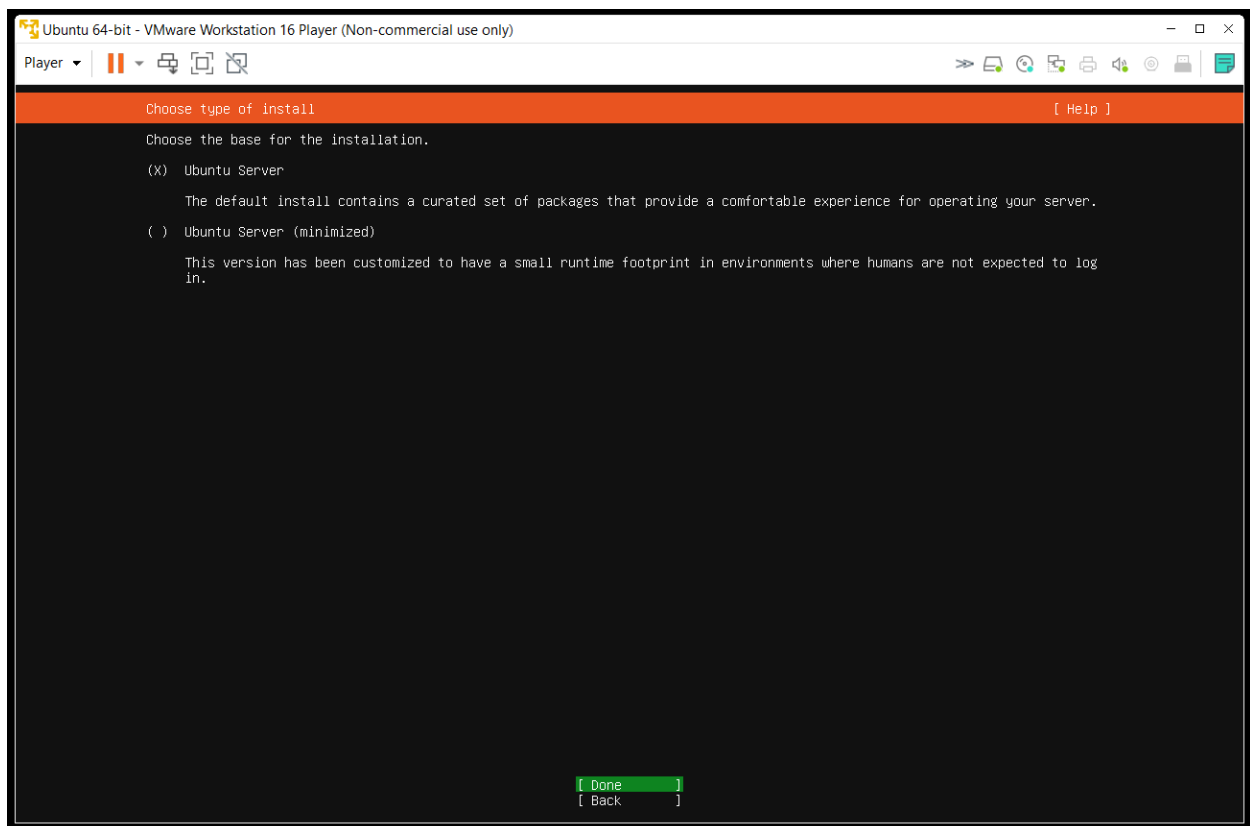
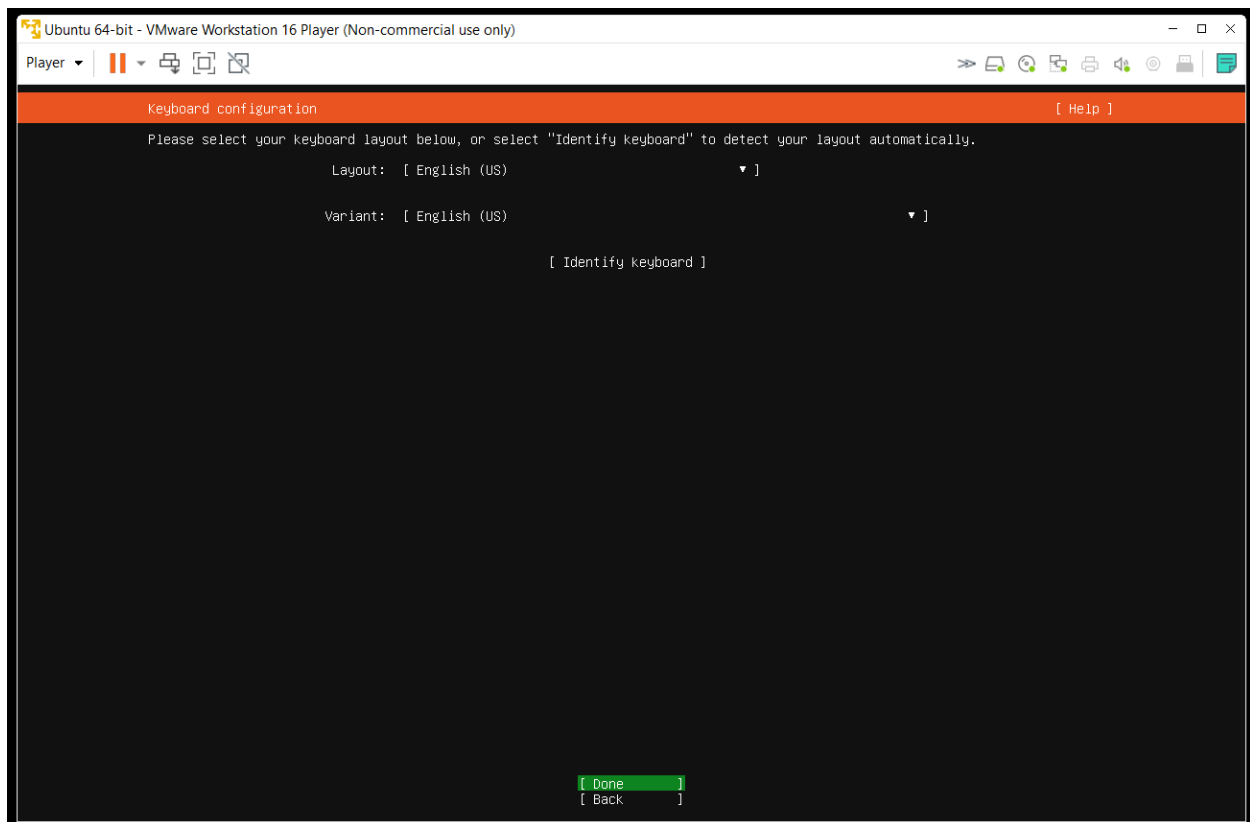
## 10. Install ubuntu server, tunggu sampai prosesnya selesai

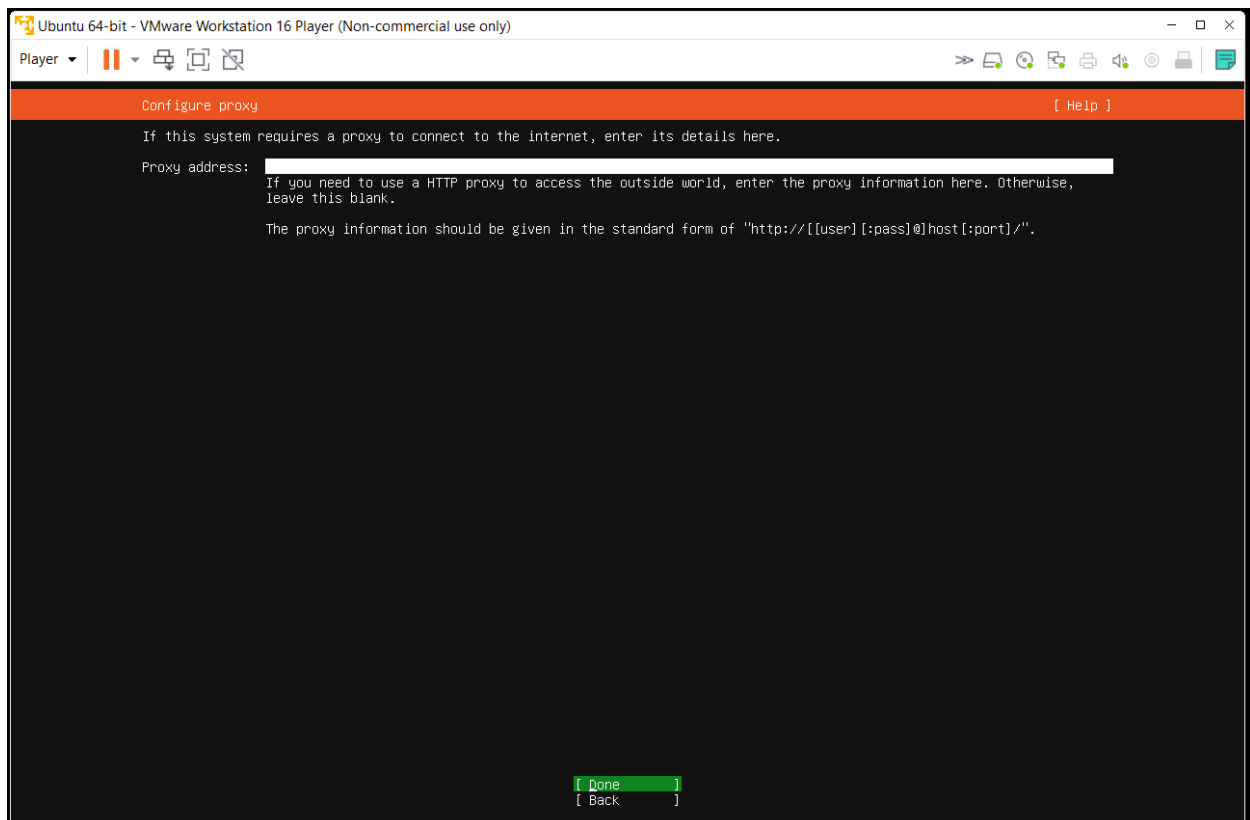
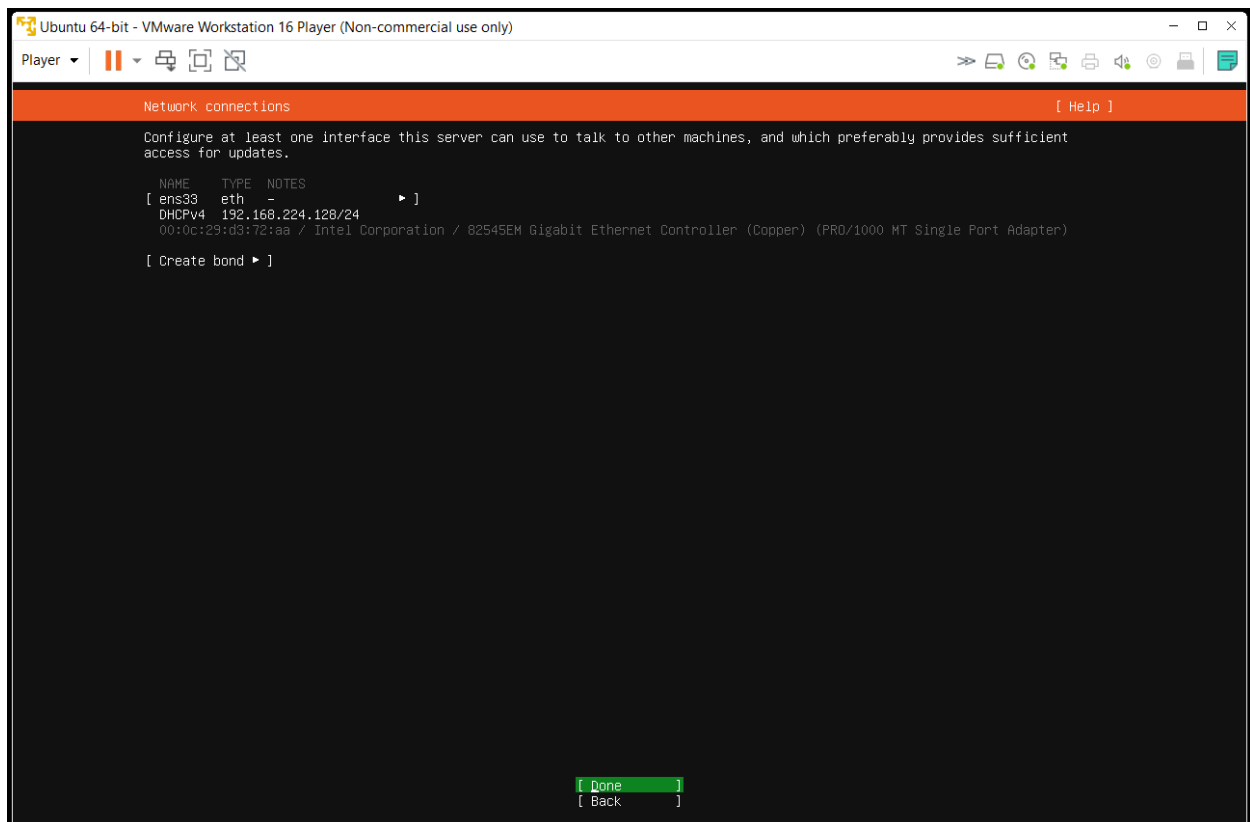


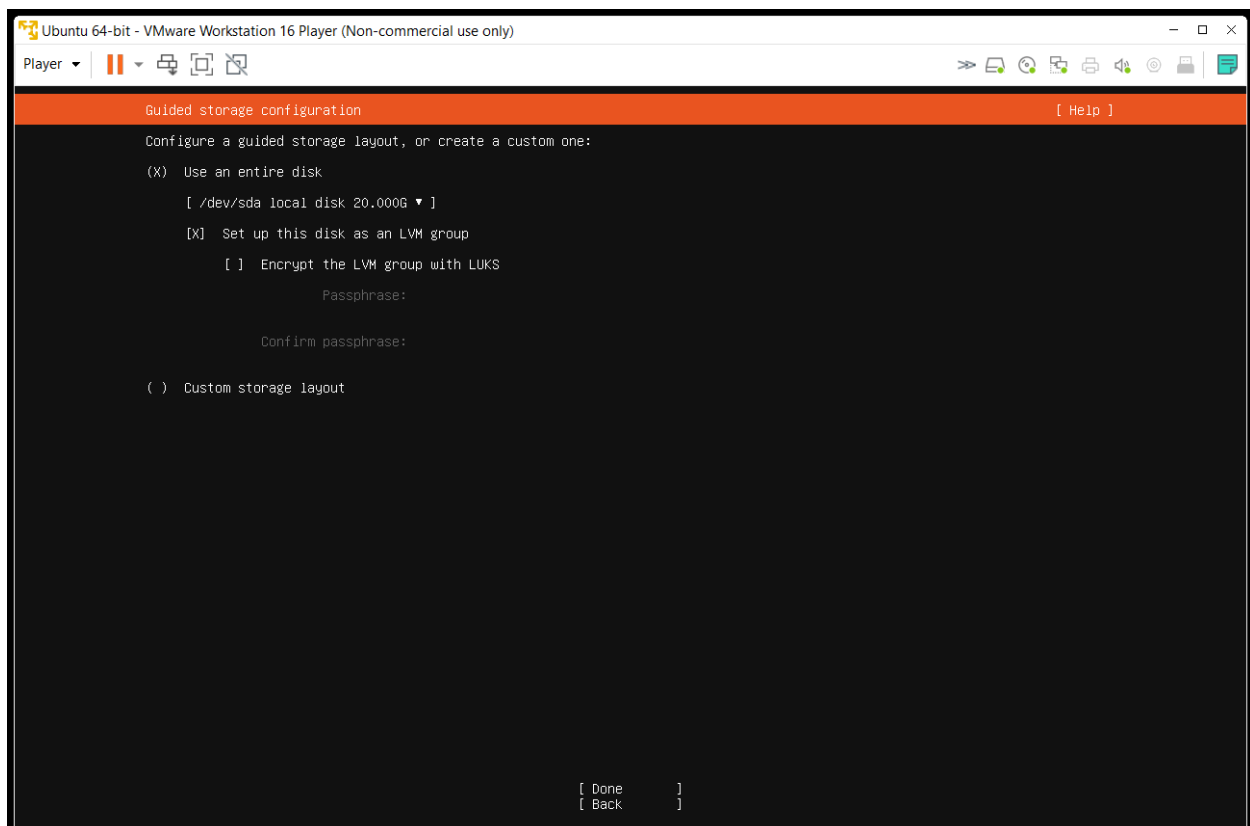
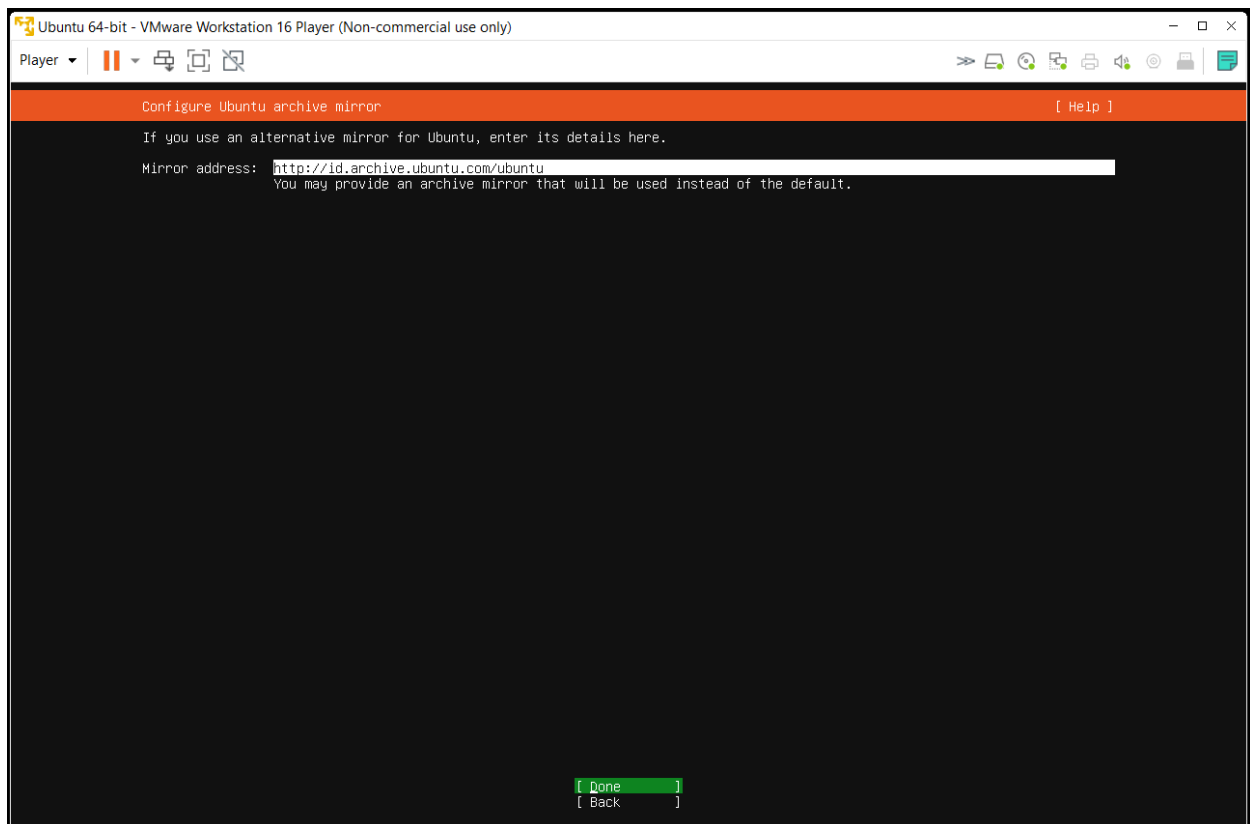
## 11. Pilih bahasa yang akan di gunakan, lalu continue, done dan done langkah2



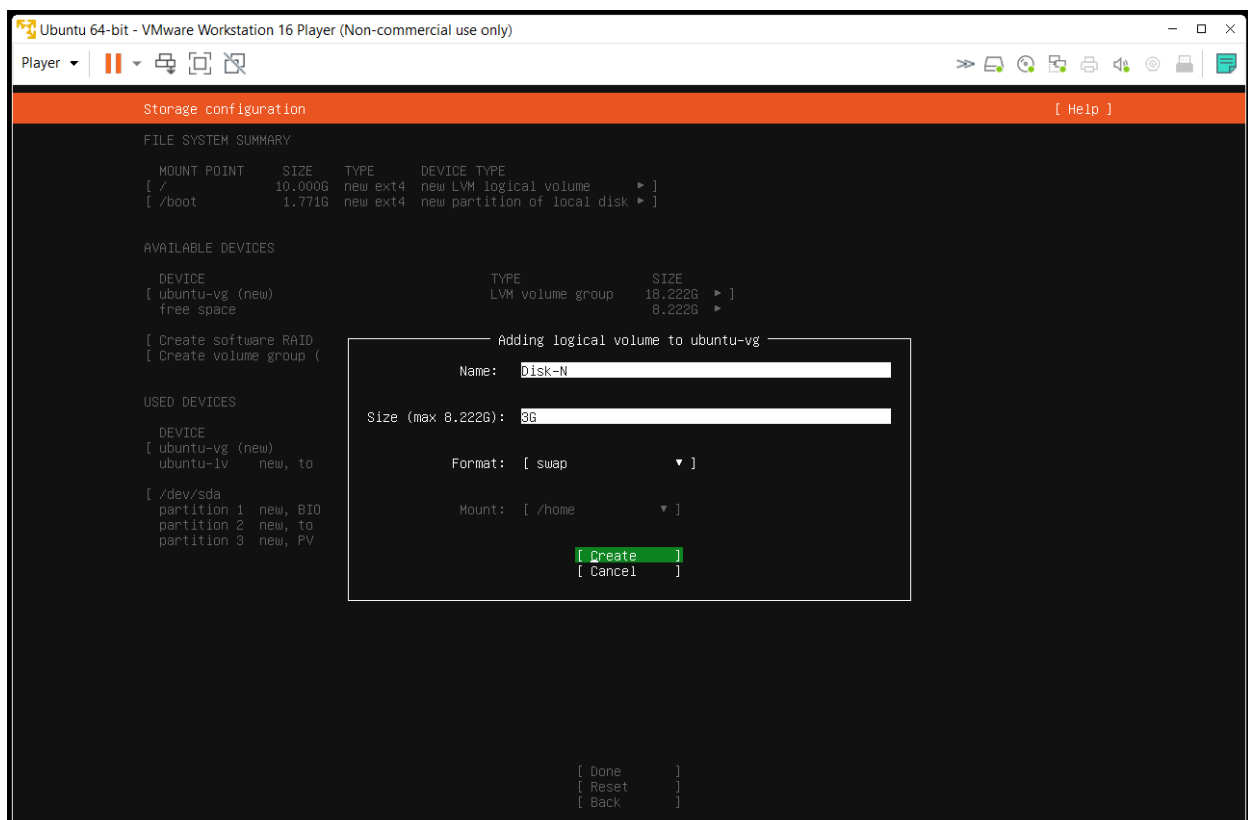
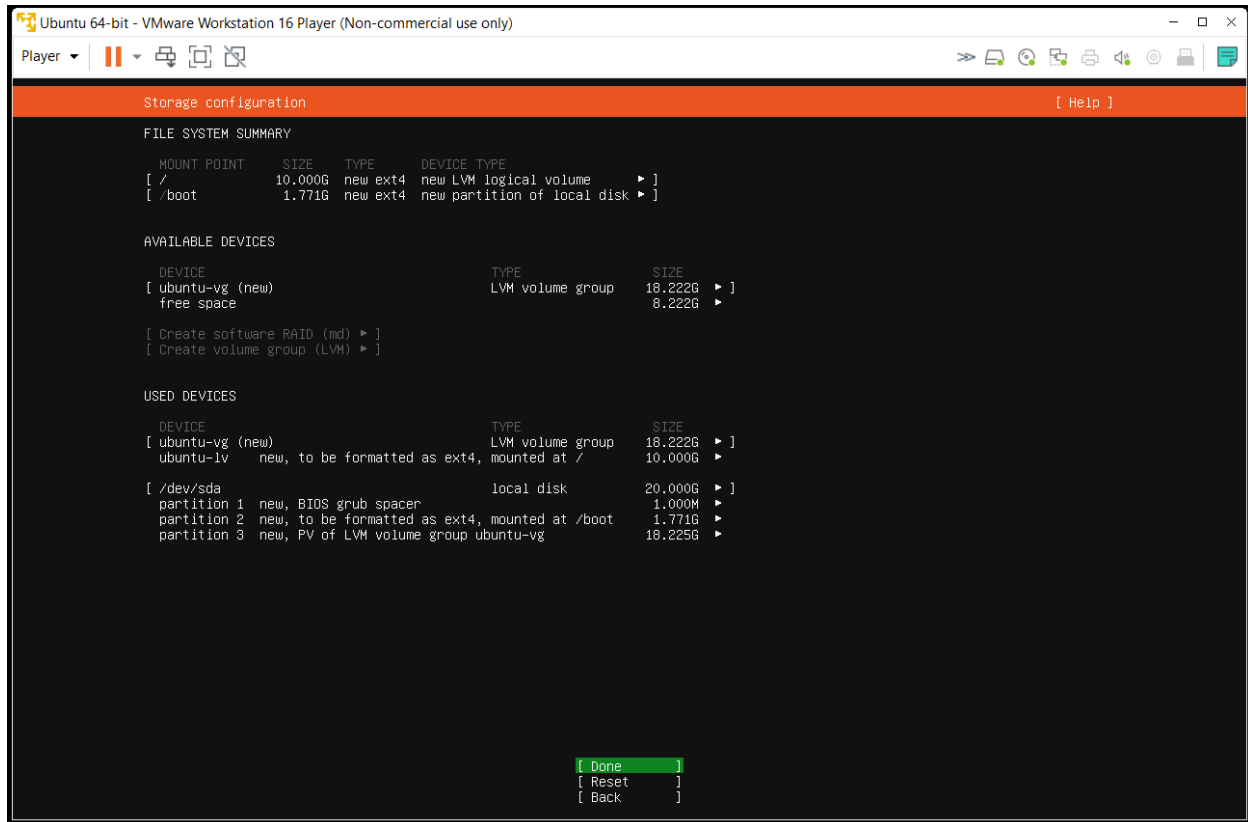


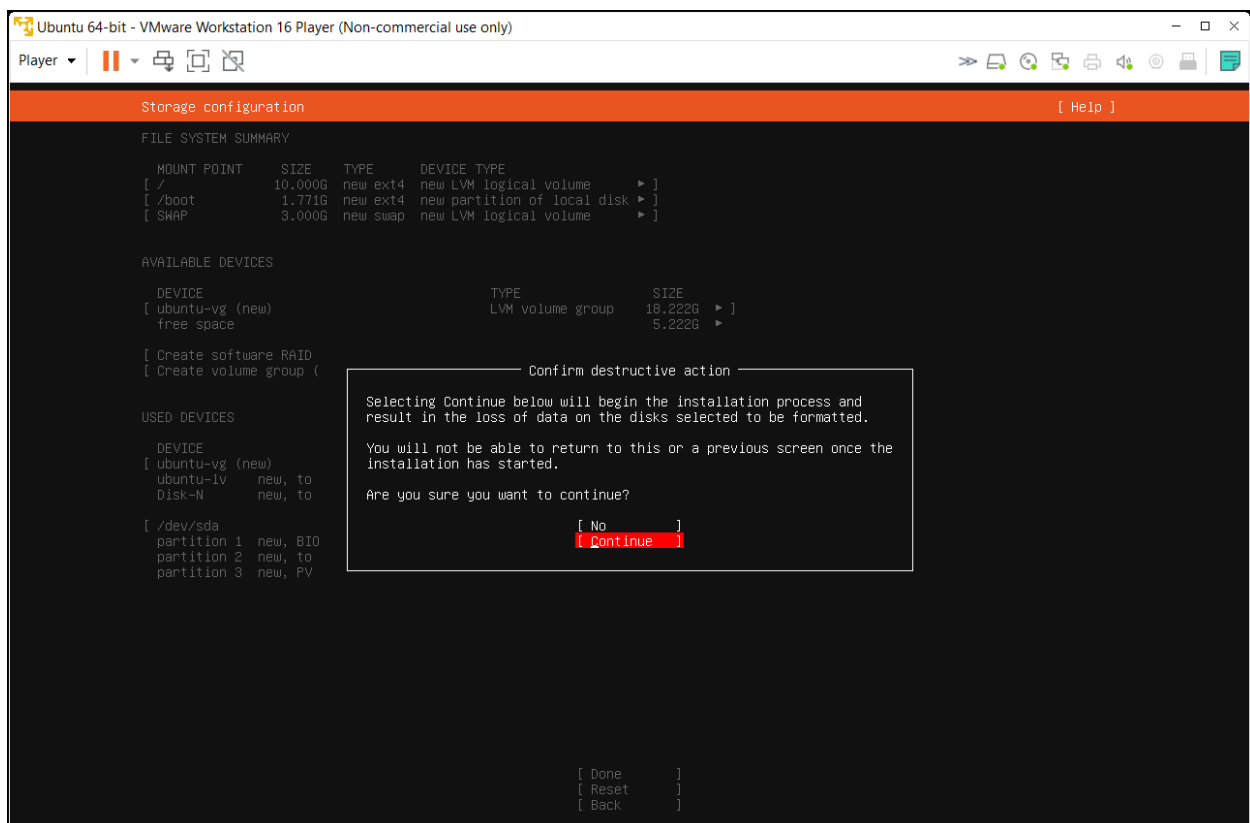
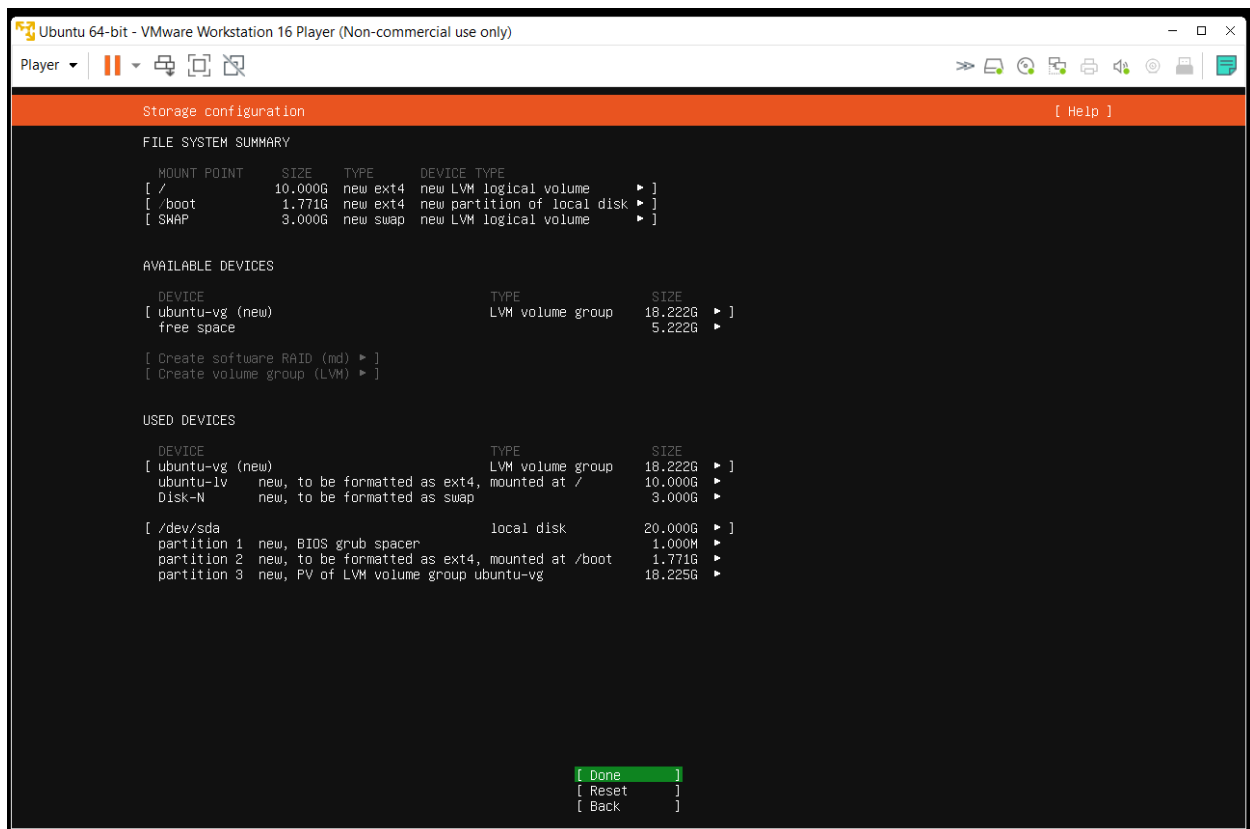




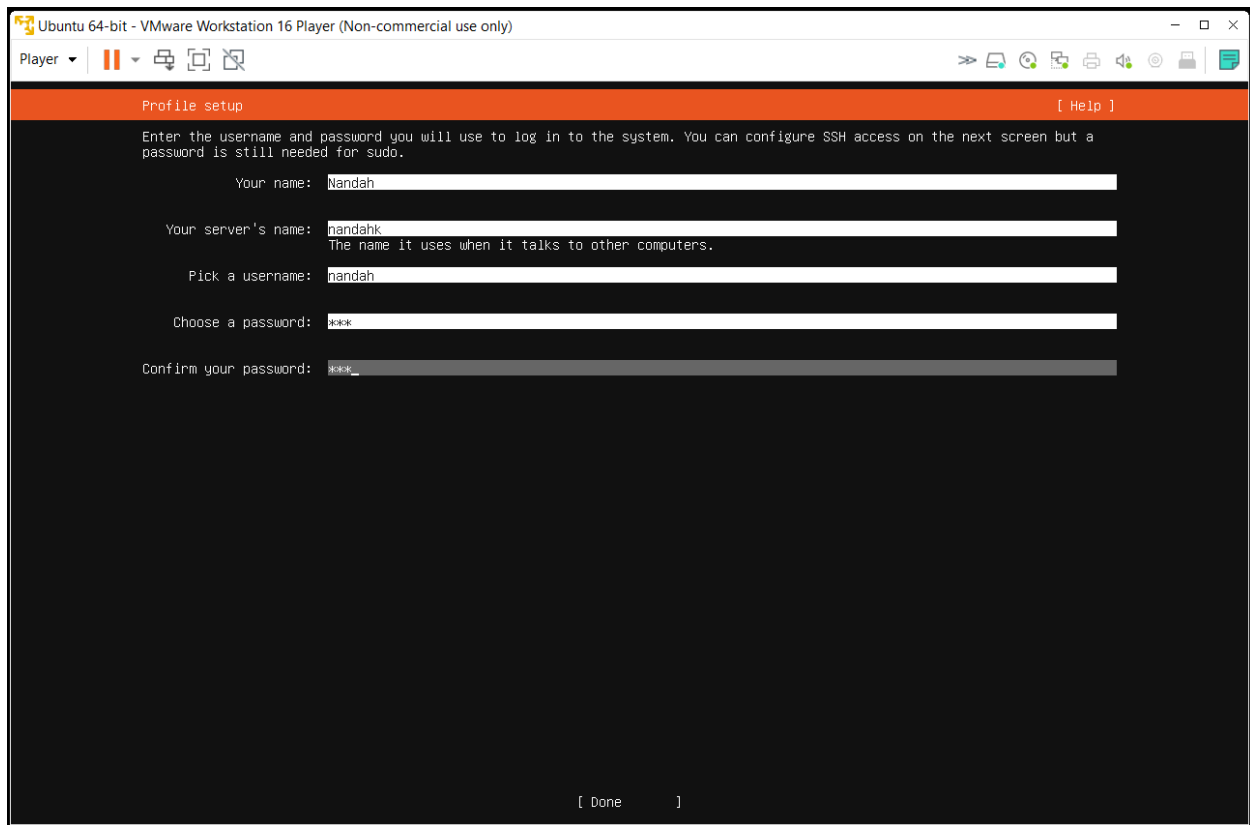


12. Jika sudah selesai, selanjutnya yaitu setting Available devices, pilih yang free space, ubah size menjadi sesuai kebutuhan, ubah format menjadi swap, lalu create dan done

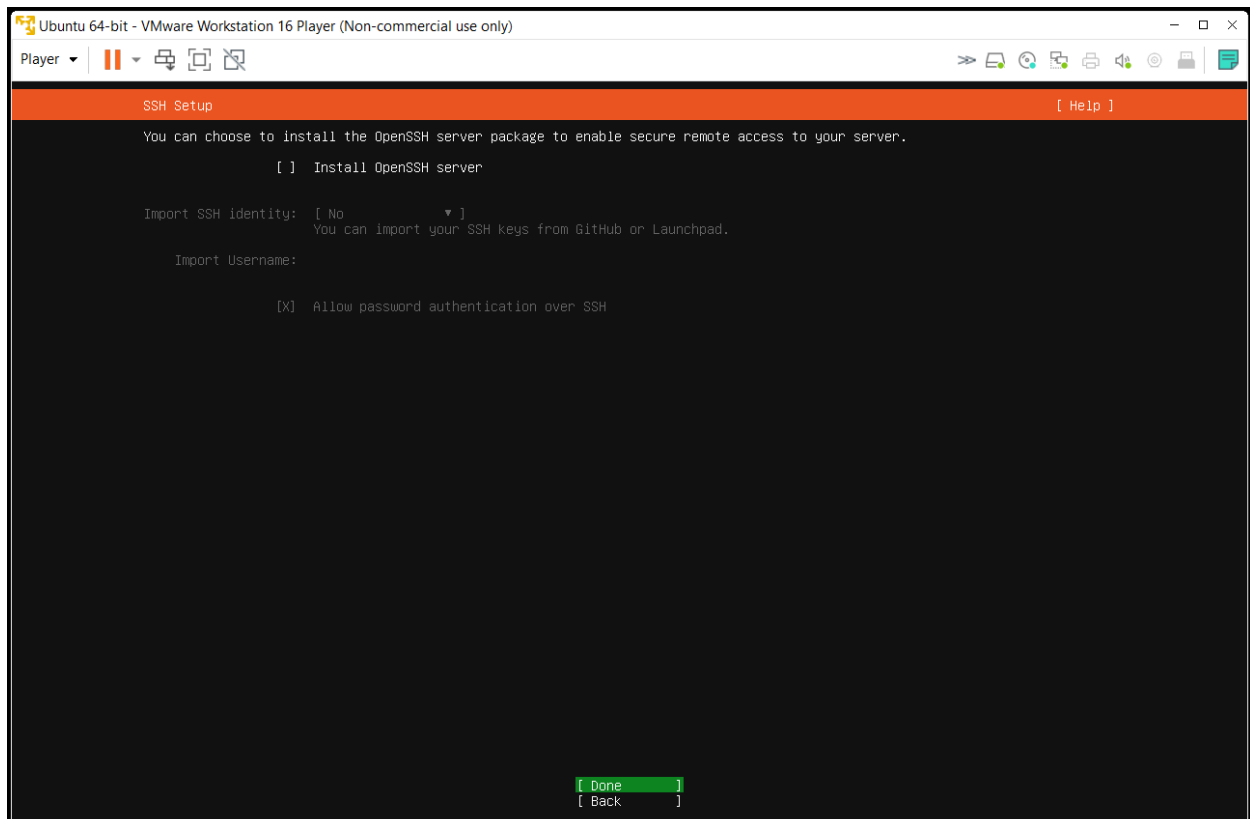


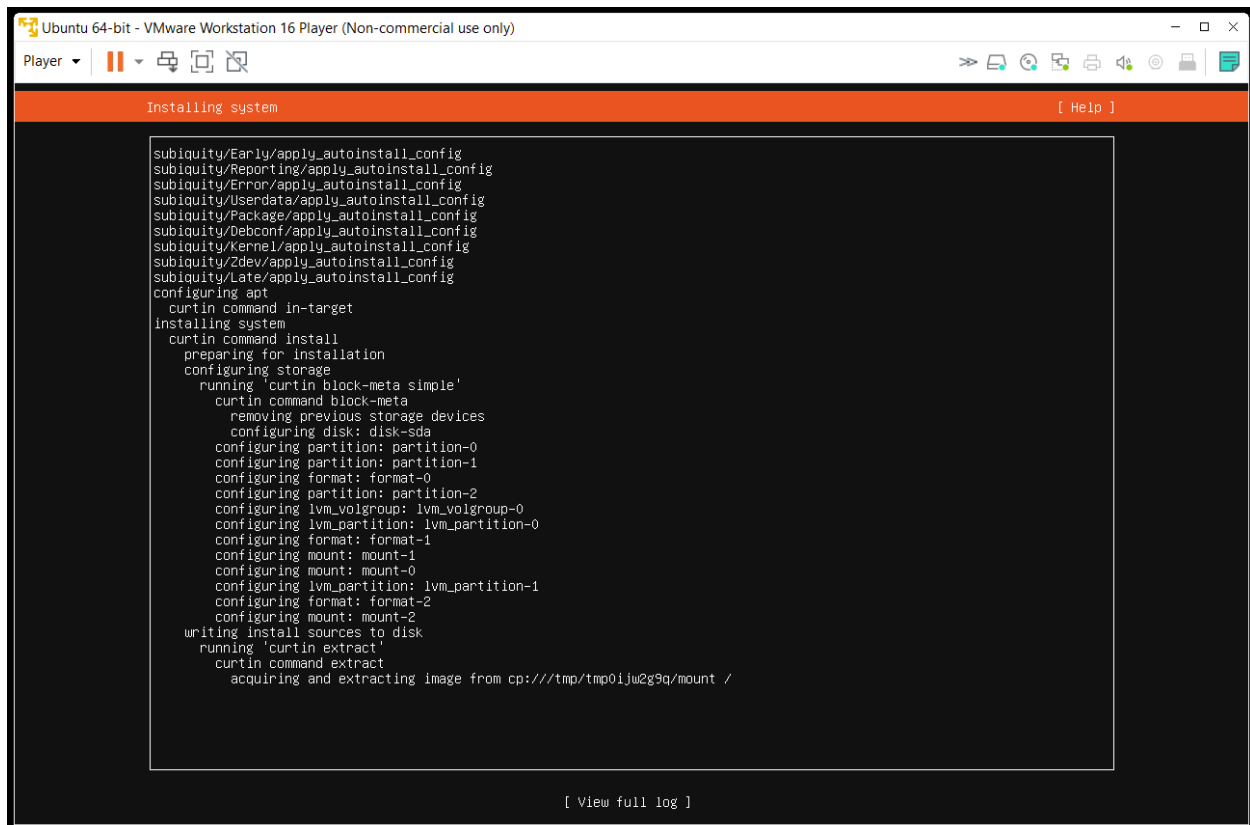
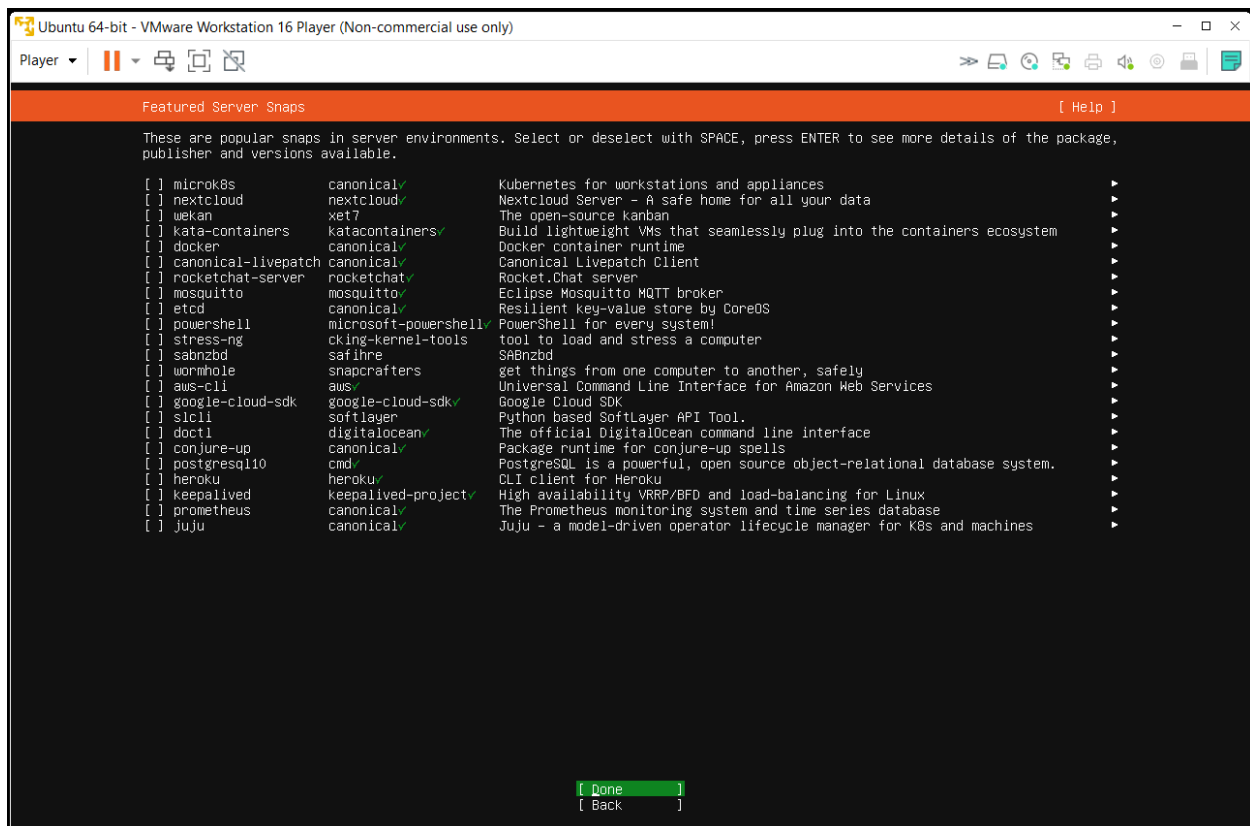


### 13. Atur profile setup , lalu pilih done

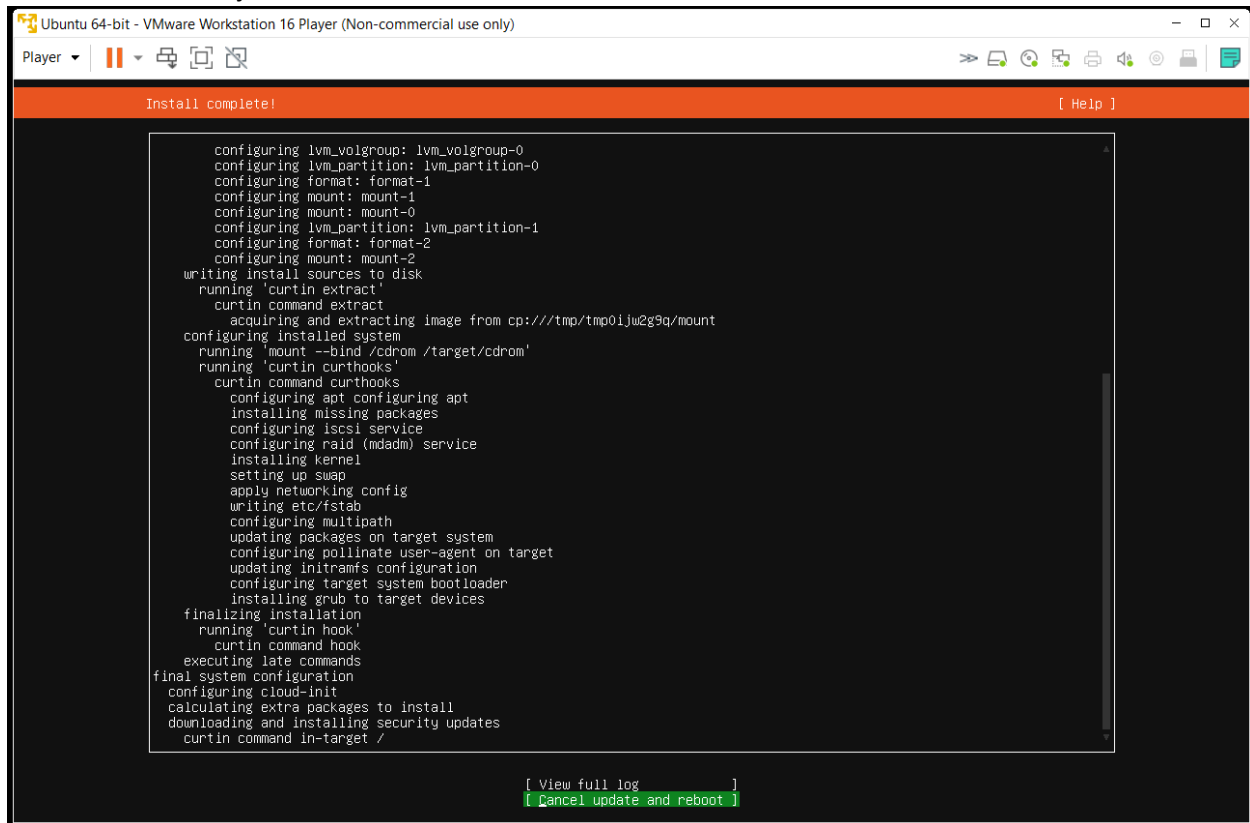


### 14. Install OpenSSH server ya, lalu pilih done





## 15. lakukan reboot jika sudah selesai



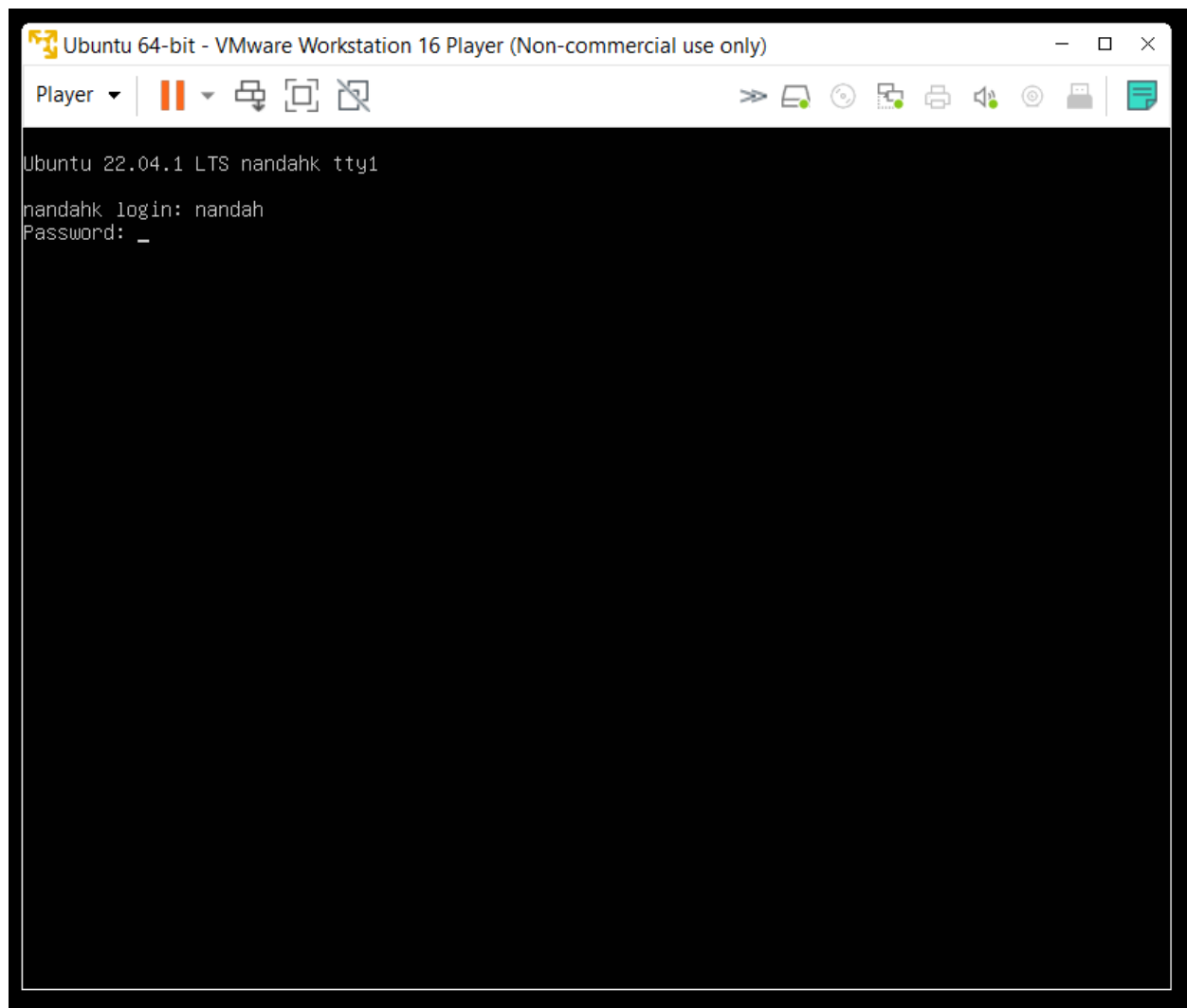
The screenshot shows the VMware Workstation 16 Player window with the title 'Ubuntu 64-bit - VMware Workstation 16 Player (Non-commercial use only)'. The main display area shows the Ubuntu installer's progress, with an orange header bar at the top that reads 'Install complete!' and a '[ Help ]' link on the right. The central part of the window is a dark terminal window displaying a list of configuration steps. At the bottom of the terminal window, there are two green buttons: '[ View full log ]' and '[ Cancel update and reboot ]'.

```
configuring lvm_volgroup: lvm_volgroup-0
configuring lvm_partition: lvm_partition-0
configuring format: format-1
configuring mount: mount-1
configuring mount: mount-0
configuring lvm_partition: lvm_partition-1
configuring format: format-2
configuring mount: mount-2
writing install sources to disk
running 'curtin extract'
  curtin command extract
    acquiring and extracting image from cp:///tmp/tmp01ju2g9q/mount
configuring installed system
running 'mount --bind /cdrom /target/cdrom'
running 'curtin curthooks'
  curtin command curthooks
    configuring apt configuring apt
    installing missing packages
    configuring iscsi service
    configuring raid (mdadm) service
    installing kernel
    setting up swap
    apply networking config
    writing etc/fstab
    configuring multipath
    updating packages on target system
    configuring pollinate user-agent on target
    updating initramfs configuration
    configuring target system bootloader
    installing grub to target devices
finalizing installation
running 'curtin hook'
  curtin command hook
executing late commands
final system configuration
configuring cloud-init
calculating extra packages to install
downloading and installing security updates
  curtin command in-target /
```

[ View full log ]  
[ Cancel update and reboot ]



14. Jika sudah selesai, silahkan masukkan username dan password





```
Login incorrect
nandahk login: nandah
Password:
Welcome to Ubuntu 22.04.1 LTS (GNU/Linux 5.15.0-52-generic x86_64)

 * Documentation:  https://help.ubuntu.com
 * Management:    https://landscape.canonical.com
 * Support:       https://ubuntu.com/advantage

System information as of Tue Nov 15 07:47:02 AM UTC 2022

System load:  0.00390625      Processes:           209
Usage of /:   45.6% of 9.75GB Users logged in:      0
Memory usage: 16%            IPv4 address for ens33: 192.168.224.128
Swap usage:   0%

42 updates can be applied immediately.
To see these additional updates run: apt list --upgradable

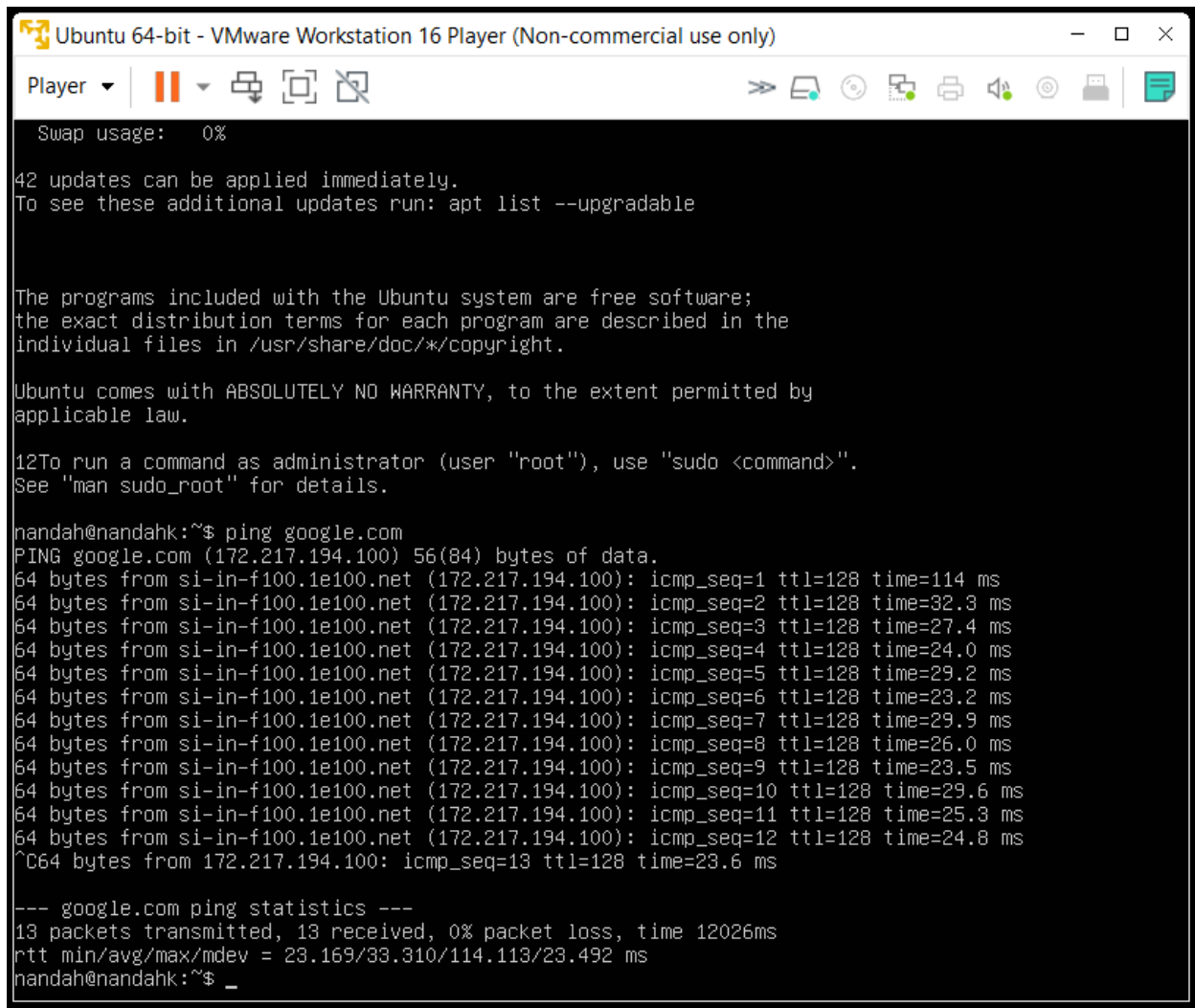
The programs included with the Ubuntu system are free software;
the exact distribution terms for each program are described in the
individual files in /usr/share/doc/*/copyright.

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

12To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

nandah@nandahk:~$
```

15. Test koneksi jaringan internet apakah sudah terhubung, dengan : ping google.com



```
Ubuntu 64-bit - VMware Workstation 16 Player (Non-commercial use only)
Player
Swap usage: 0%

42 updates can be applied immediately.
To see these additional updates run: apt list --upgradable

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

Ubuntu comes with ABSOLUTELY NO WARRANTY, to the extent permitted by
applicable law.

12To run a command as administrator (user "root"), use "sudo <command>".
See "man sudo_root" for details.

nandah@nandahk:~$ ping google.com
PING google.com (172.217.194.100) 56(84) bytes of data:
64 bytes from si-in-f100.1e100.net (172.217.194.100): icmp_seq=1 ttl=128 time=114 ms
64 bytes from si-in-f100.1e100.net (172.217.194.100): icmp_seq=2 ttl=128 time=32.3 ms
64 bytes from si-in-f100.1e100.net (172.217.194.100): icmp_seq=3 ttl=128 time=27.4 ms
64 bytes from si-in-f100.1e100.net (172.217.194.100): icmp_seq=4 ttl=128 time=24.0 ms
64 bytes from si-in-f100.1e100.net (172.217.194.100): icmp_seq=5 ttl=128 time=29.2 ms
64 bytes from si-in-f100.1e100.net (172.217.194.100): icmp_seq=6 ttl=128 time=23.2 ms
64 bytes from si-in-f100.1e100.net (172.217.194.100): icmp_seq=7 ttl=128 time=29.9 ms
64 bytes from si-in-f100.1e100.net (172.217.194.100): icmp_seq=8 ttl=128 time=26.0 ms
64 bytes from si-in-f100.1e100.net (172.217.194.100): icmp_seq=9 ttl=128 time=23.5 ms
64 bytes from si-in-f100.1e100.net (172.217.194.100): icmp_seq=10 ttl=128 time=29.6 ms
64 bytes from si-in-f100.1e100.net (172.217.194.100): icmp_seq=11 ttl=128 time=25.3 ms
64 bytes from si-in-f100.1e100.net (172.217.194.100): icmp_seq=12 ttl=128 time=24.8 ms
^C64 bytes from 172.217.194.100: icmp_seq=13 ttl=128 time=23.6 ms

--- google.com ping statistics ---
13 packets transmitted, 13 received, 0% packet loss, time 12026ms
rtt min/avg/max/mdev = 23.169/33.310/114.113/23.492 ms
nandah@nandahk:~$ _
```