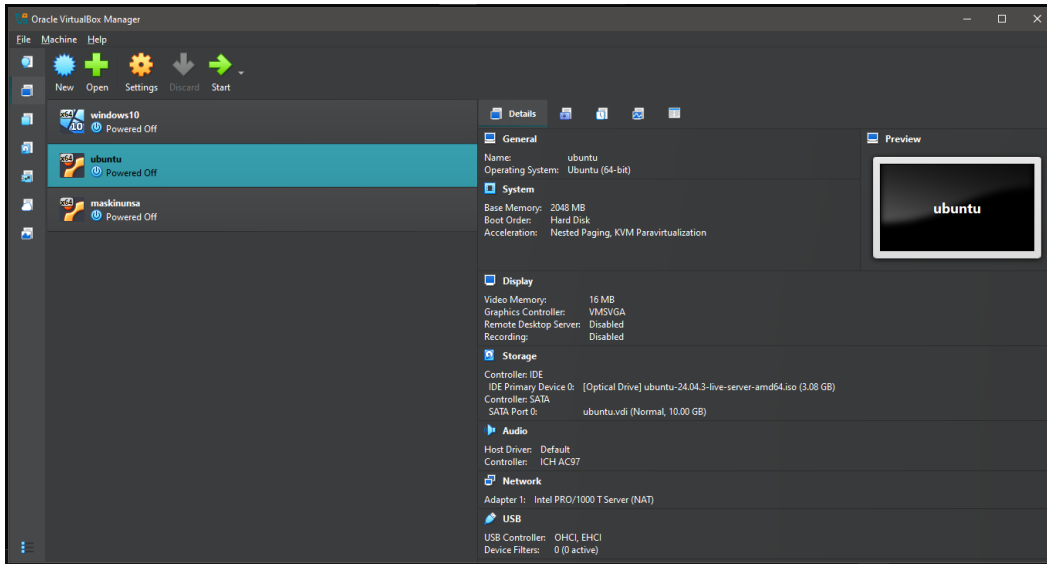
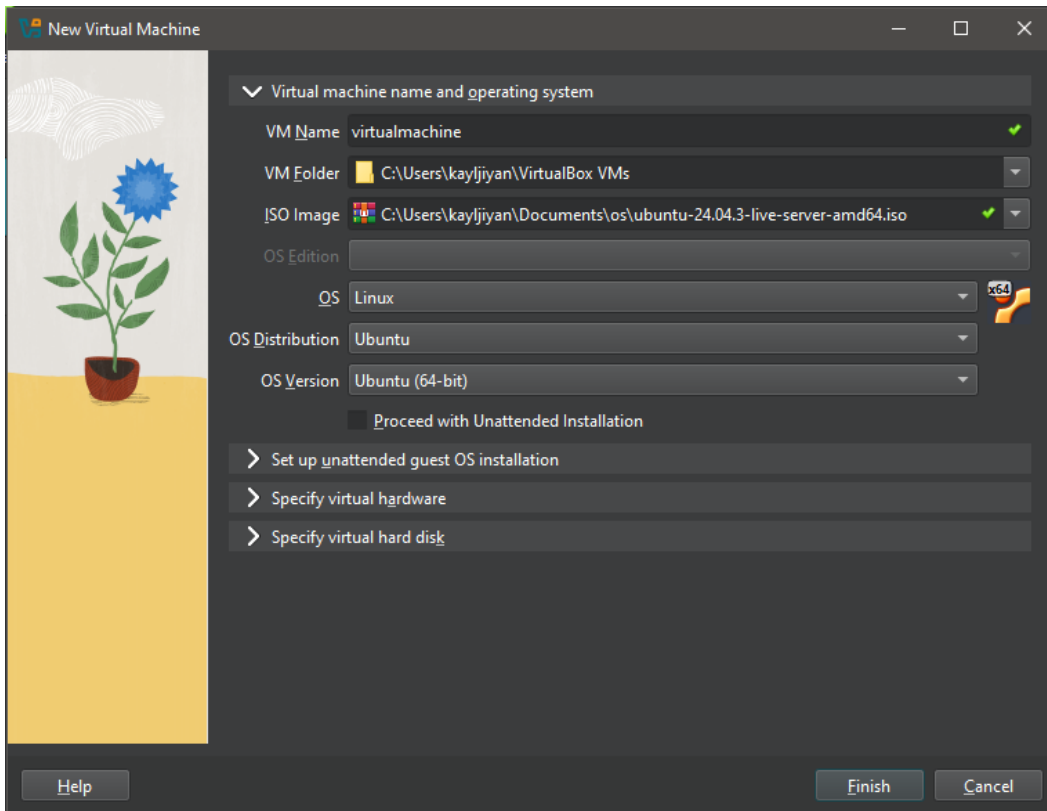


1. Download the Ubuntu Server iso.
2. Open Virtualbox.

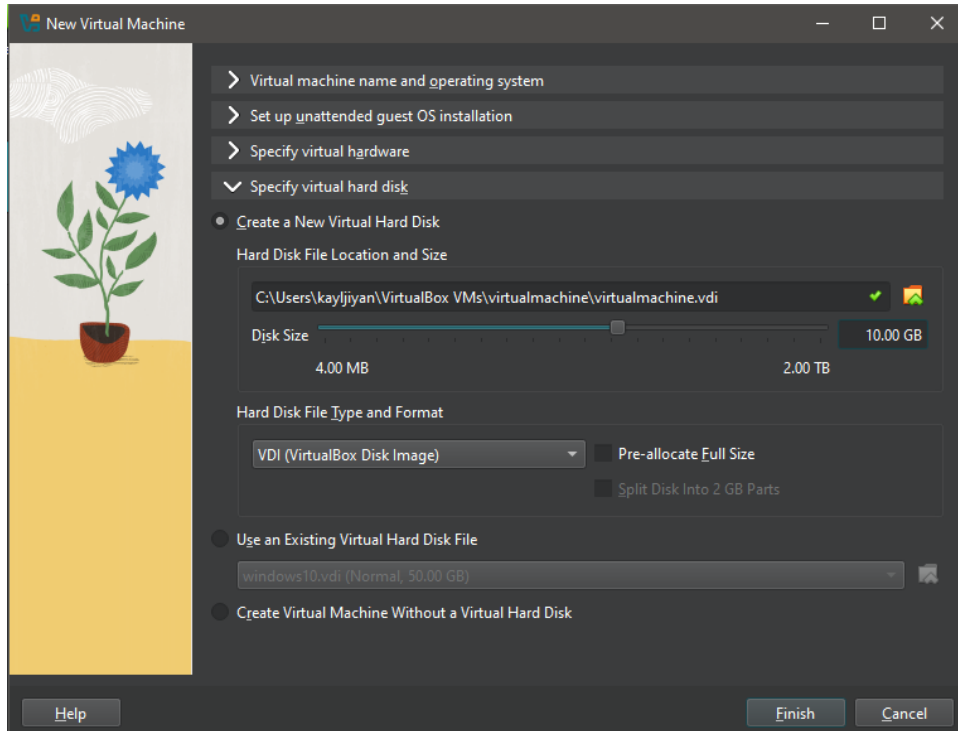
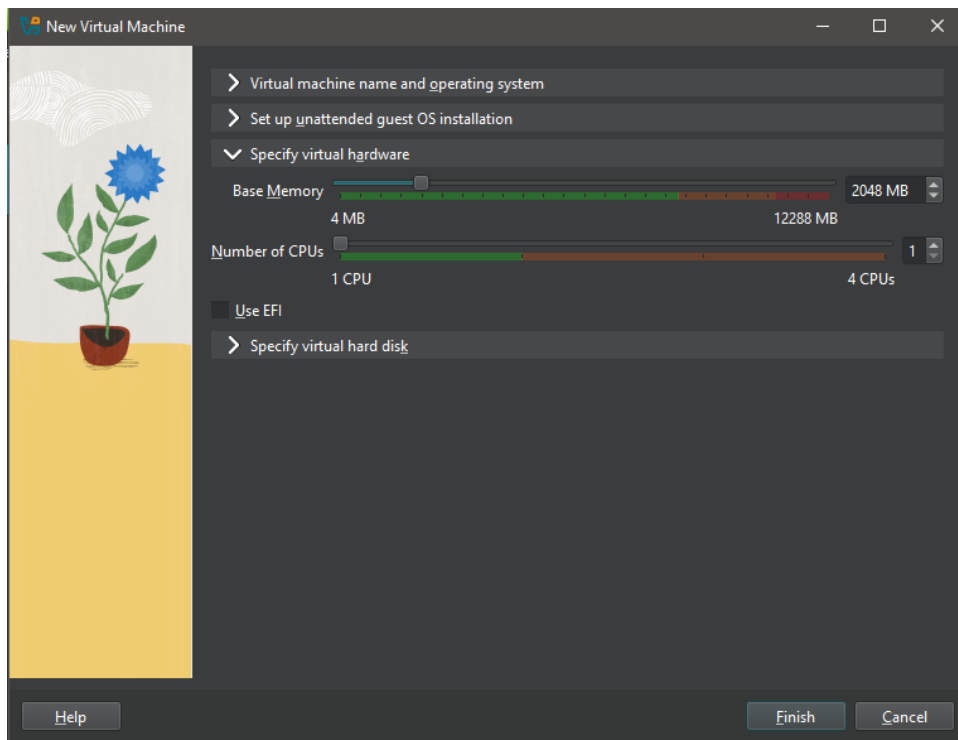


3. Create a new Virtual Machine using the Ubuntu Server iso.



NOTE: Uncheck the “Proceed with Unattended Installation”

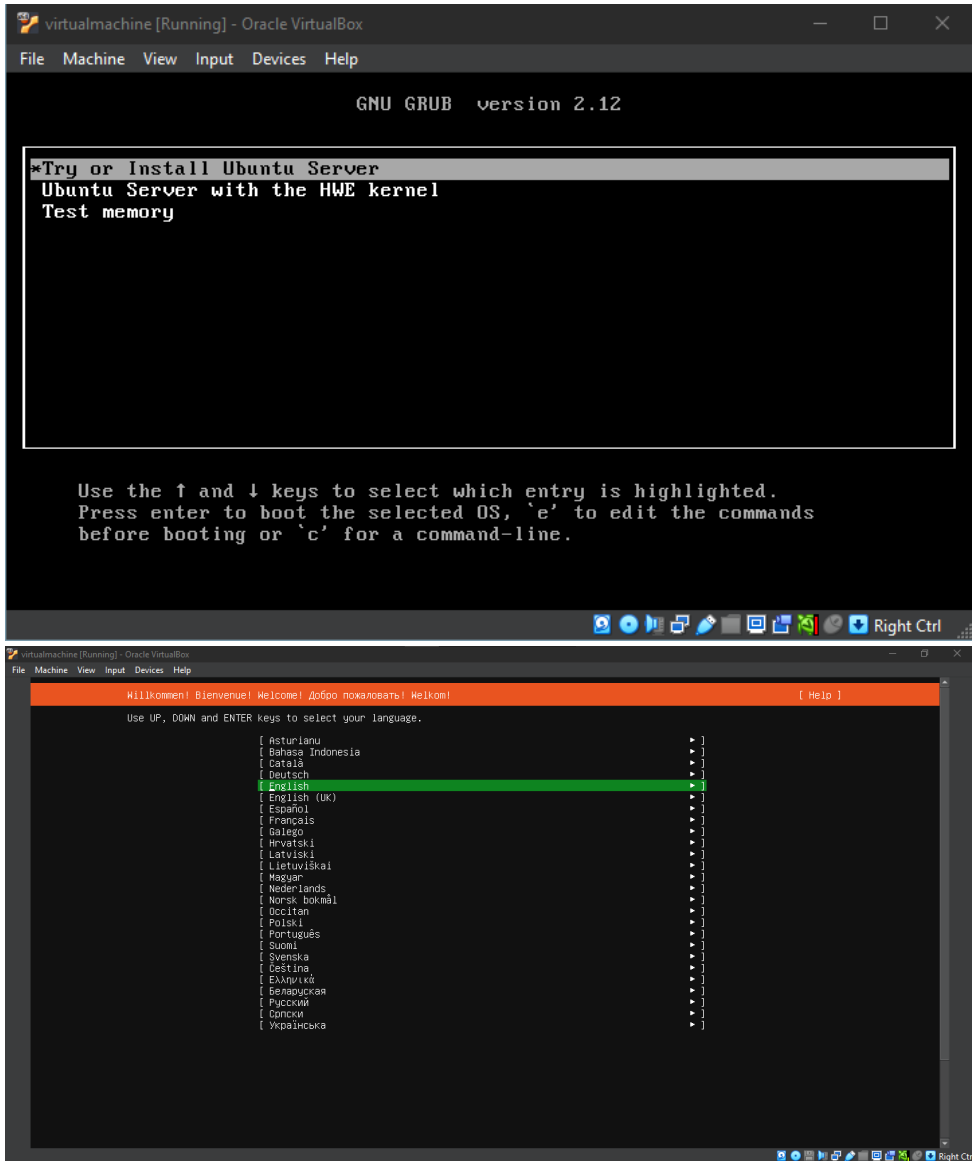
4. Specify the specifications of the virtual machine.

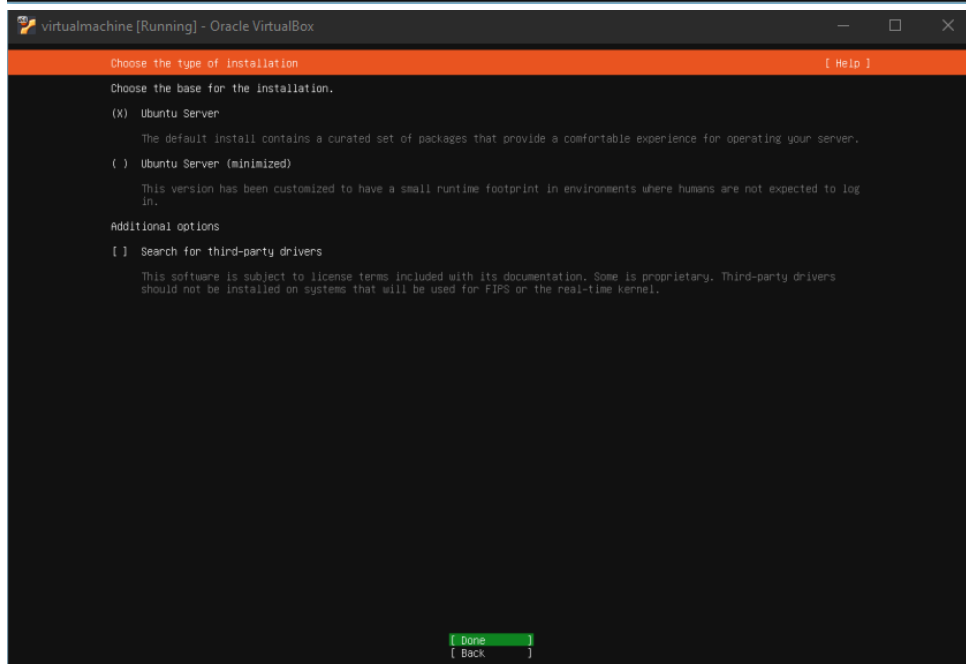
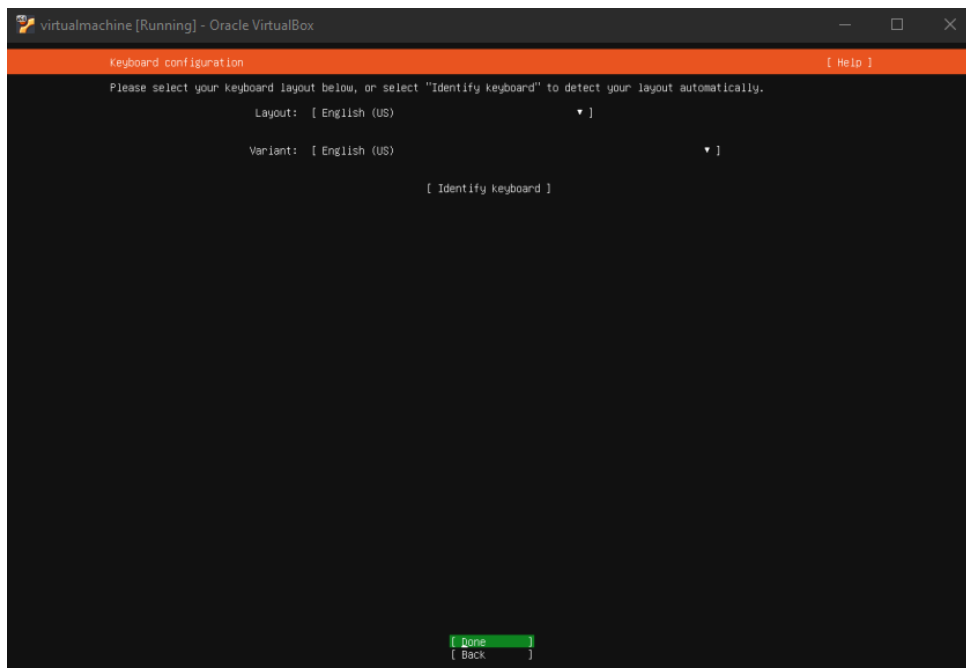


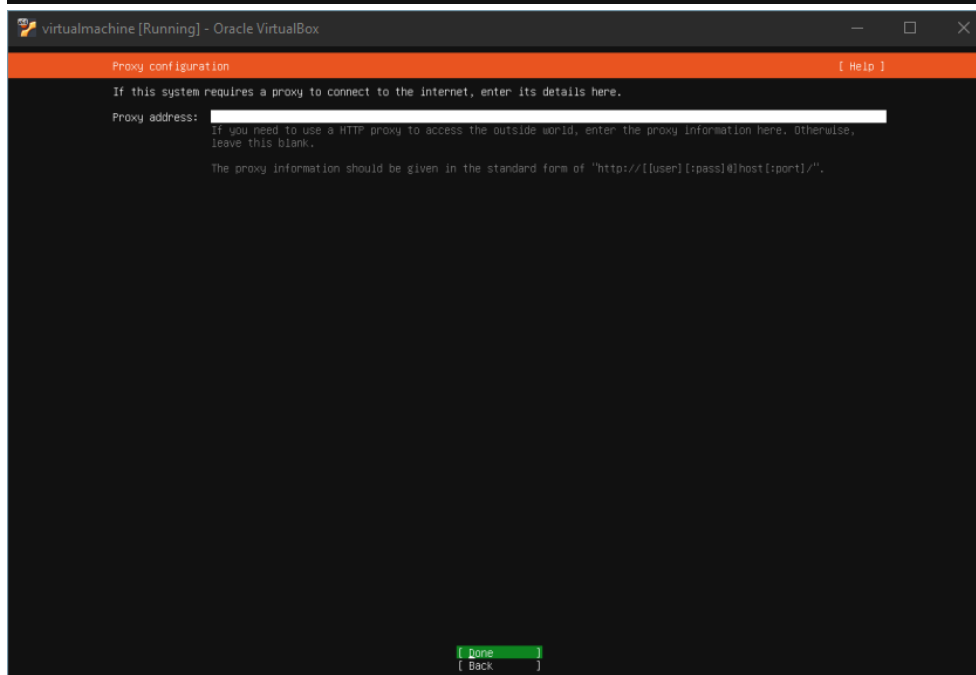
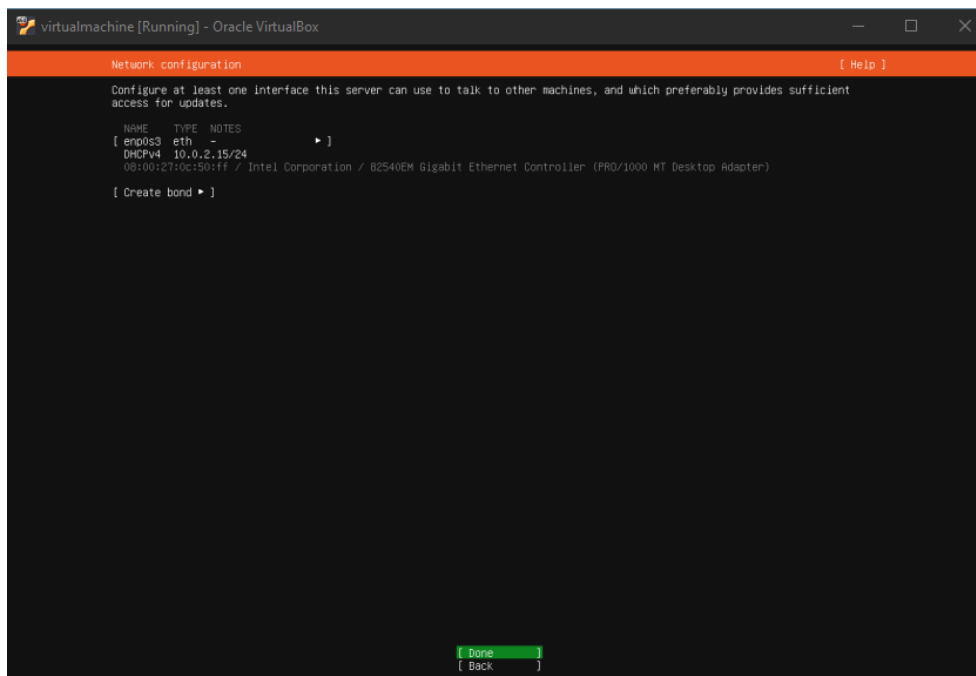
5. After you press finish, the virtual machine image will be available in the homepage.

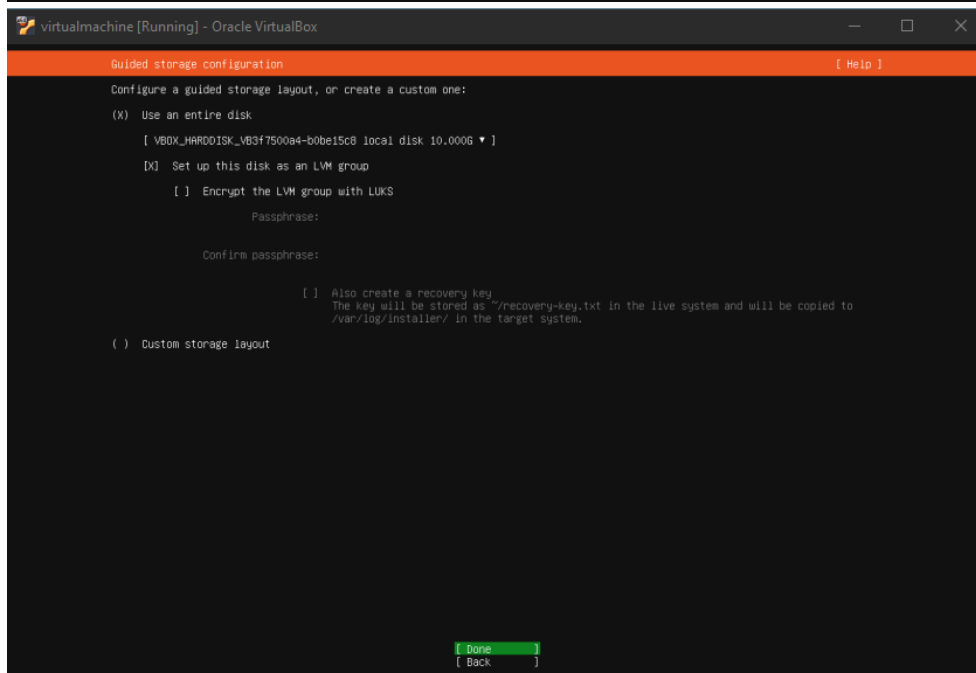
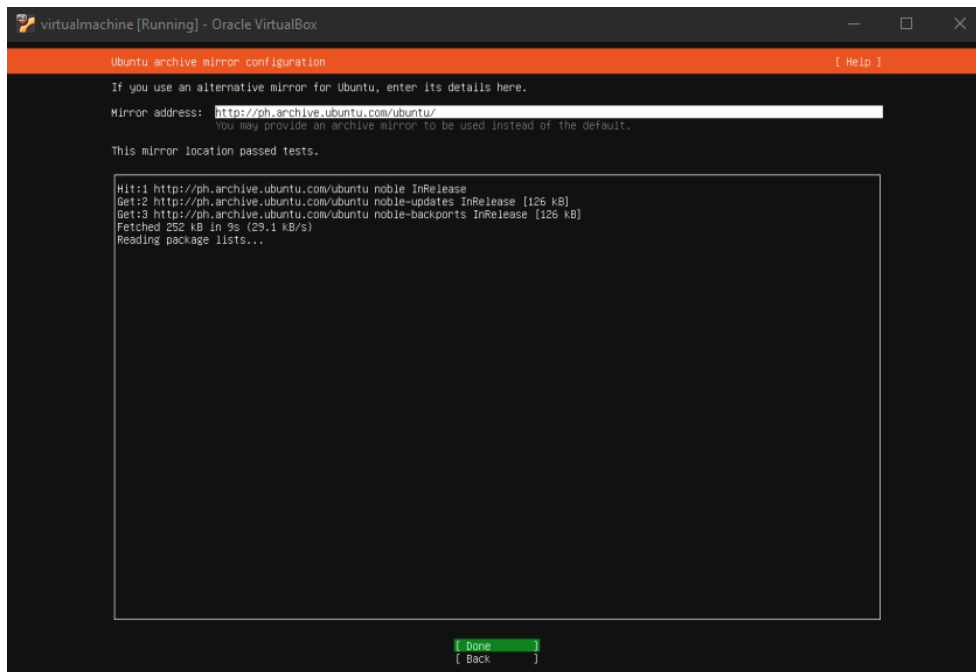


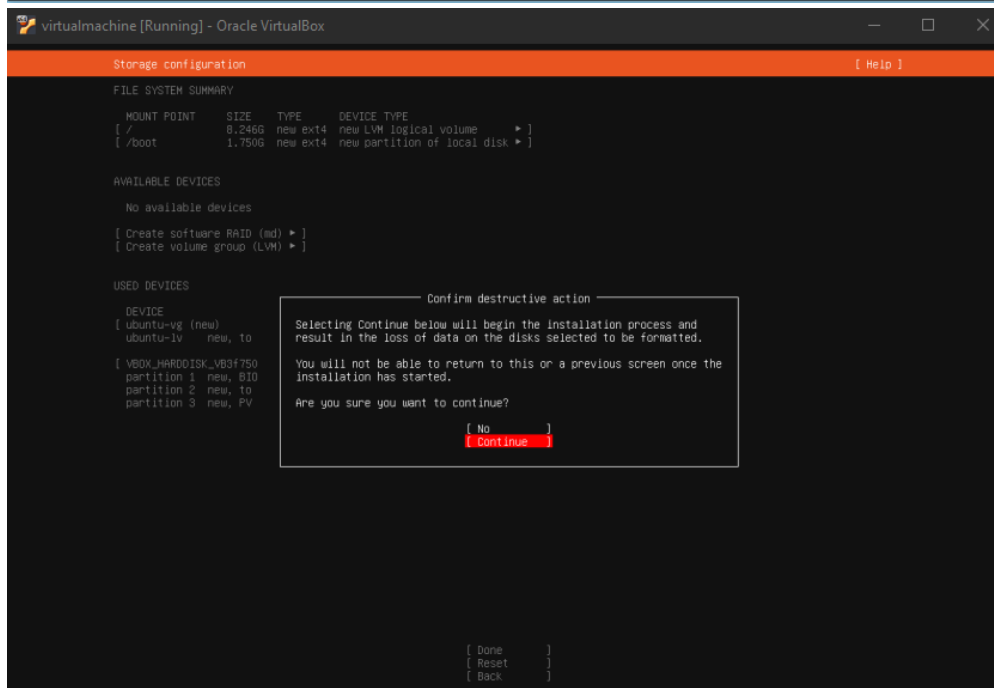
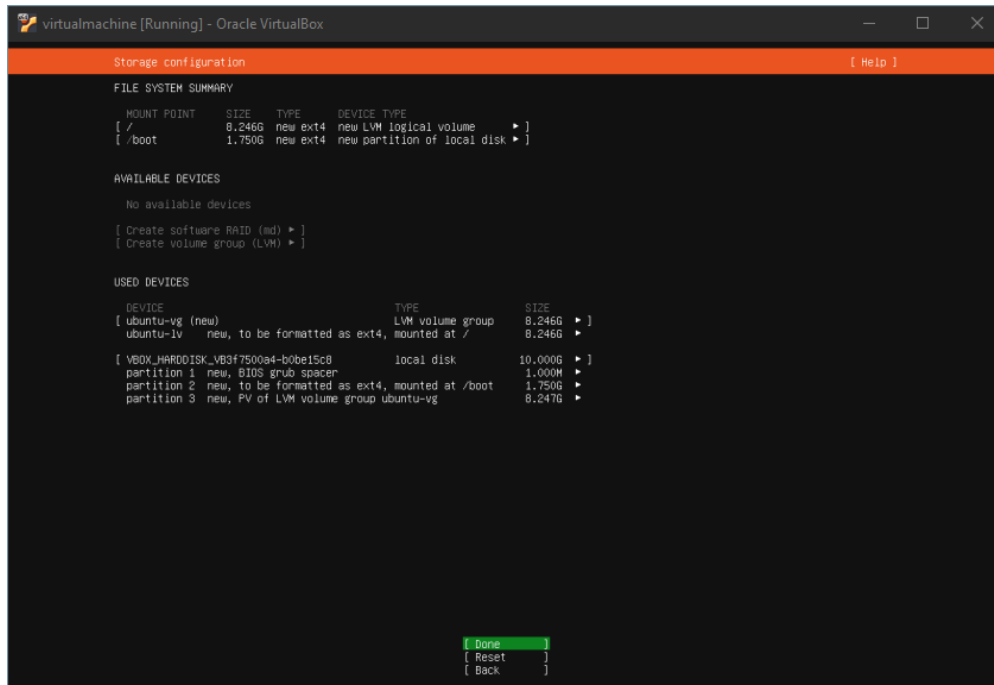
6. Start the virtual machine and proceed with the installation.

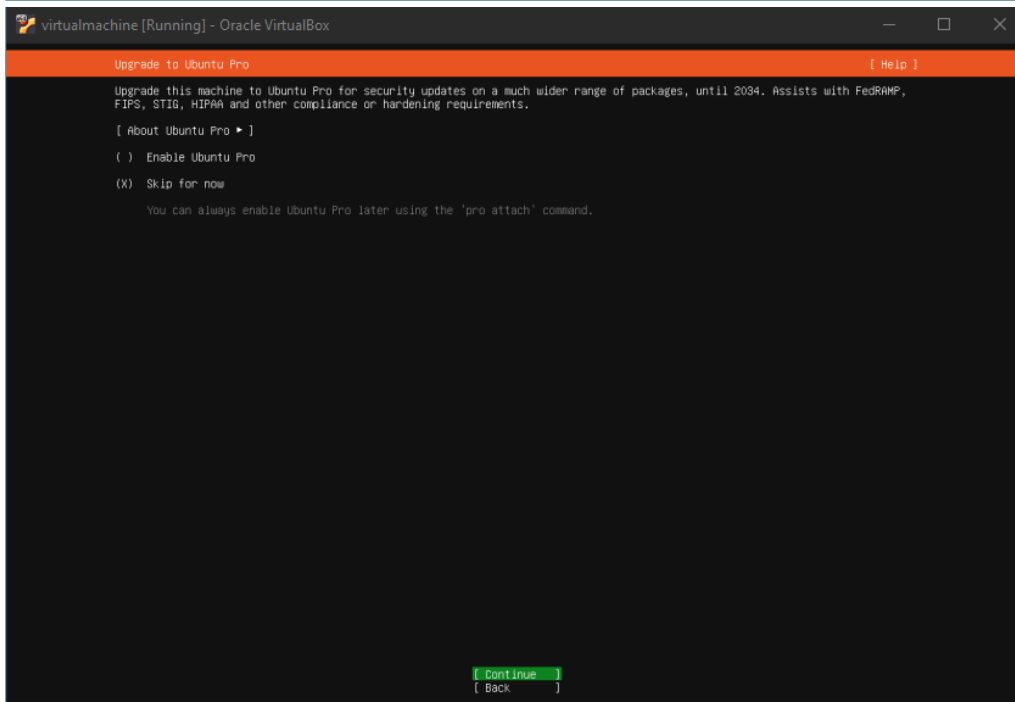
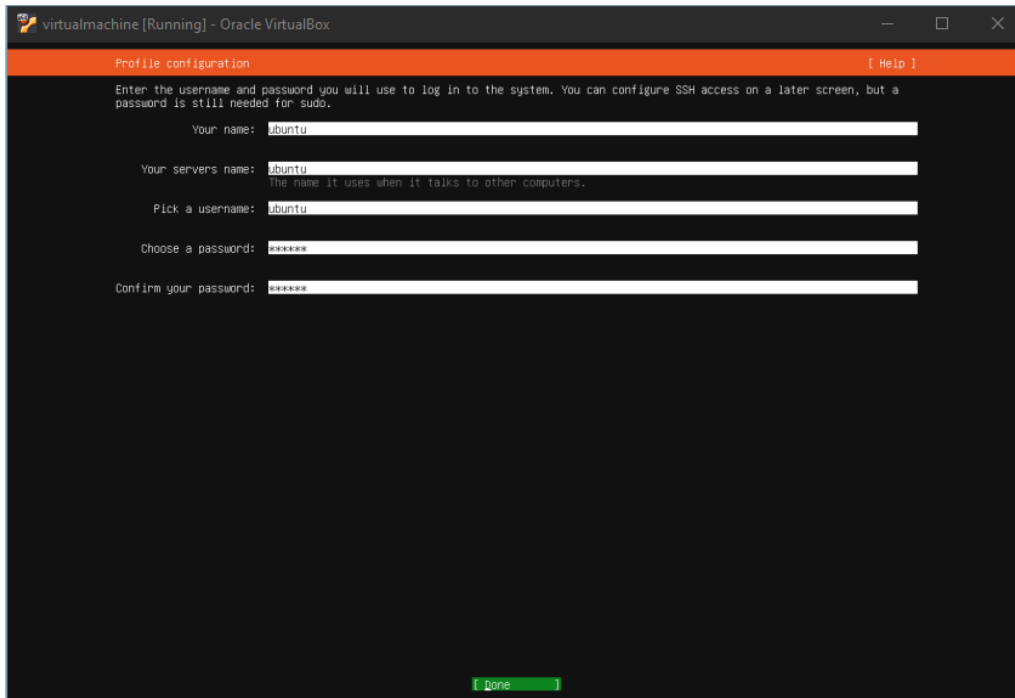


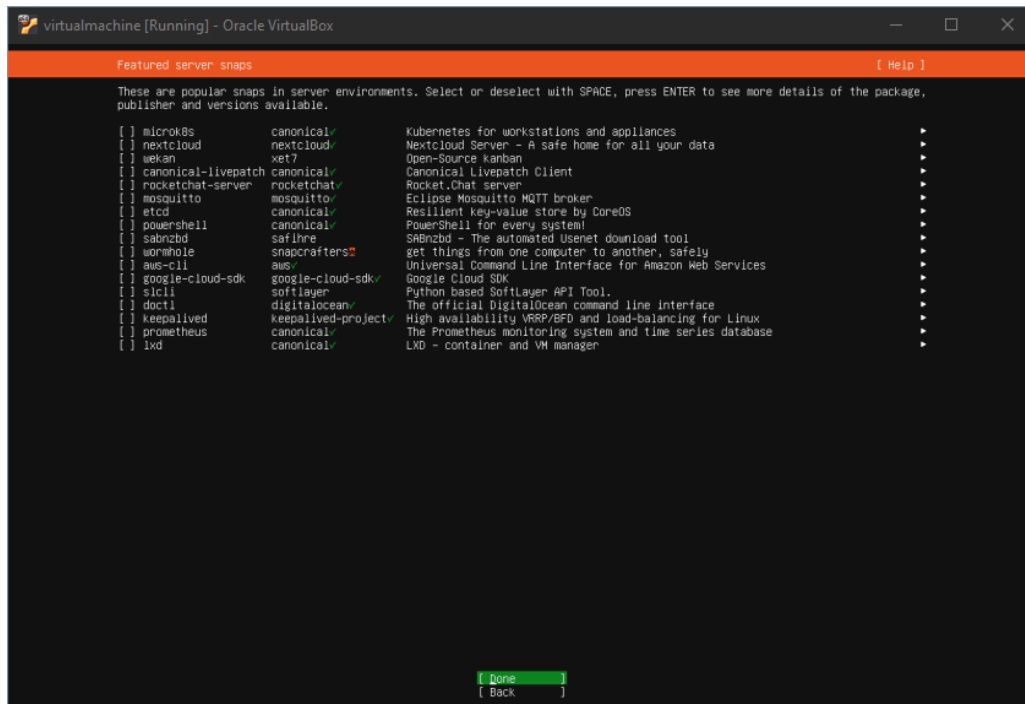
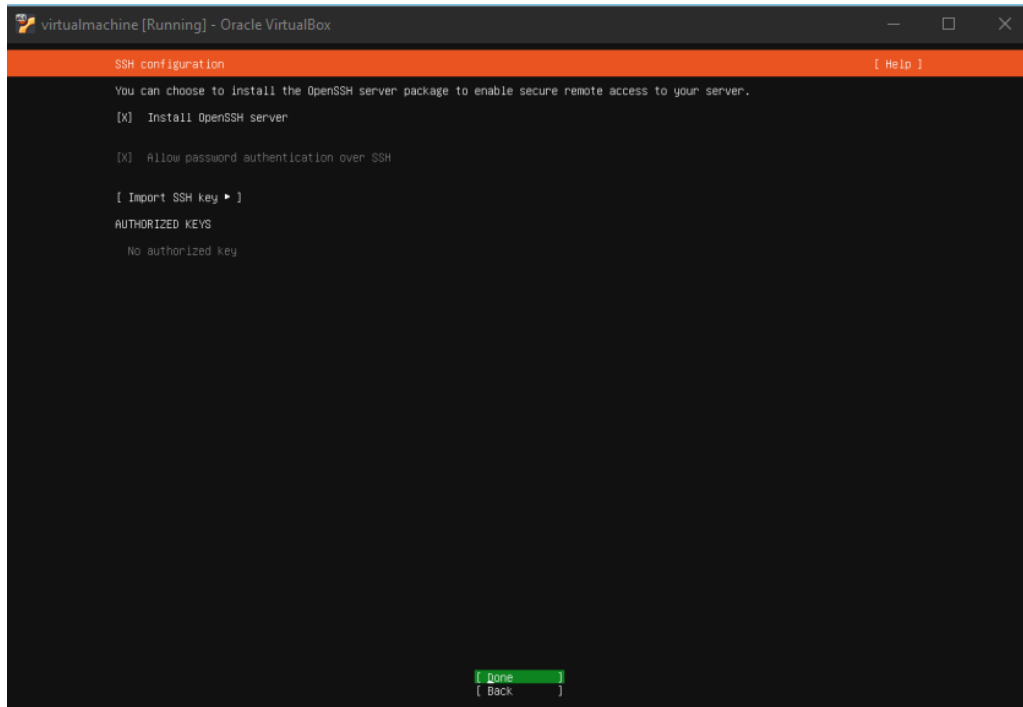












```
subiquity/Ad/apply_autoinstall_config:
subiquity/Late/apply_autoinstall_config:
configuring apt
curtin command in-target
installing system
executing curtin install initial step
executing curtin install partitioning step
curtin command install
configuring storage
  running 'curtin block-meta simple'
curtin command block-meta
  removing previous storage devices
  configuring disk: disk-sda
  configuring partition: partition-0
  configuring partition: partition-1
  configuring partition: partition-2
  configuring lvm_voigroup: lvm_voigroup-0
  configuring lvm_partition: lvm_partition-0
  configuring format: format-1
  configuring mount: mount-1
  configuring mount: mount-0
executing curtin install extract step
curtin command install
  writing install sources to disk
  running 'curtin extract'
  curtin command extract
    acquiring and extracting image from cp:///tmp/tmpv1n6d215/mount
configuring keyboard
curtin command in-target
executing curtin install curthooks step
curtin command install
  configuring installed system
  running 'curtin curthooks'
  curtin command curthooks
    configuring apt
    configuring apt
    installing missing packages
    installing packages on target system: ['grub-pc']
    configuring lscsi service
    configuring raid (mdadm) service
    configuring NVMe over TCP
    installing kernel \
```

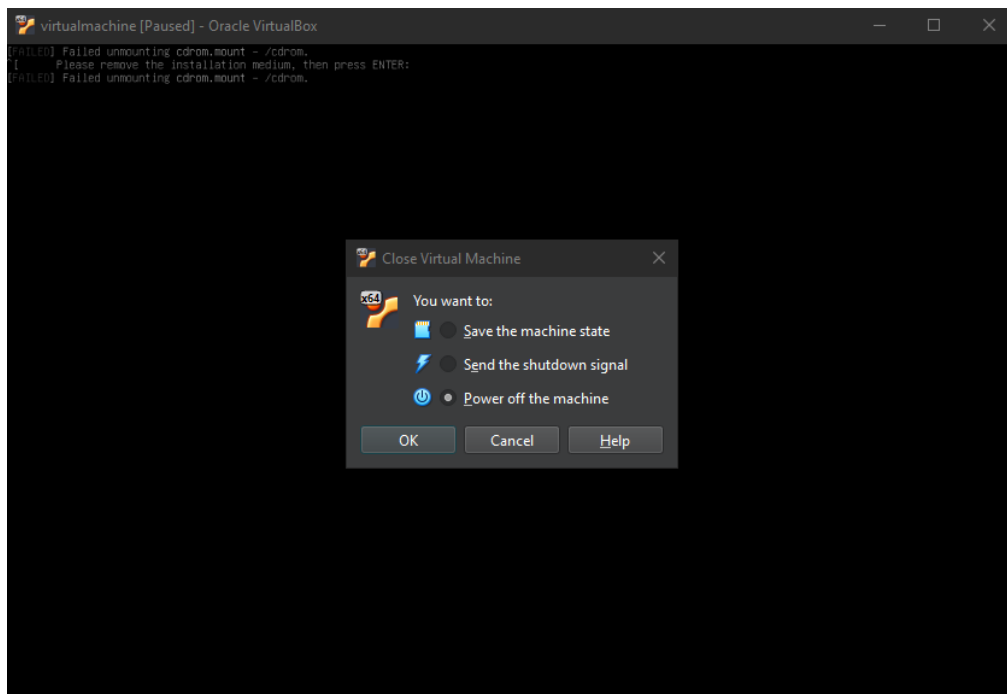
[View full log]

7. Wait for the installation to be completed.

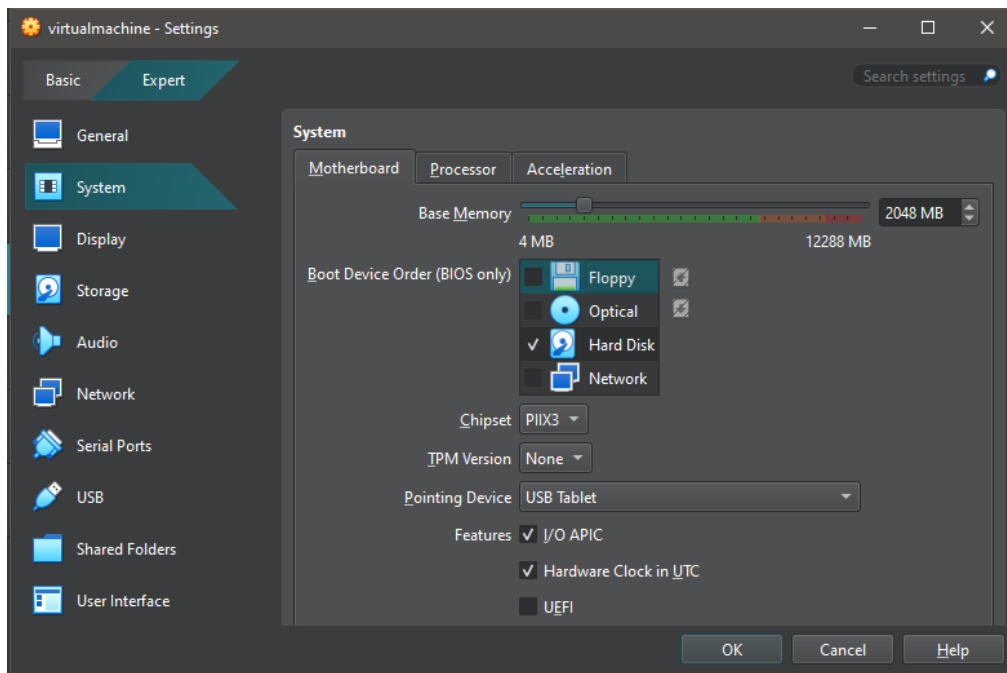
```
configuring format: format-1
configuring mount: mount-1
configuring mount: mount-0
executing curtin install extract step
curtin command install
  writing install sources to disk
  running 'curtin extract'
  curtin command extract
    acquiring and extracting image from cp:///tmp/tmp1_969c9th/mount
configuring keyboard
curtin command in-target
executing curtin install curthooks step
curtin command install
  configuring installed system
  running 'curtin curthooks'
  curtin command curthooks
    configuring apt
    installing missing packages
    installing packages on target system: ['grub-pc']
    configuring lscsi service
    configuring raid (mdadm) service
    configuring NVMe over TCP
    installing kernel
    setting up swap
    applying 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
    copying metadata from /cdrom
final system configuration
  calculating extra packages to install
  configuring cloud-init
  downloading and installing security updates
  curtin command in-target
  restoring apt configuration
  curtin command in-target
subiquity/Late/run:
```

[View full log]
[Reboot Now]

8. If an error occurs after rebooting, close the window (power off the machine)



9. Go to the settings of your virtual machine and go to the System tab then uncheck the floppy and optical options



10. After you save, start your virtual machine and login to the terminal

