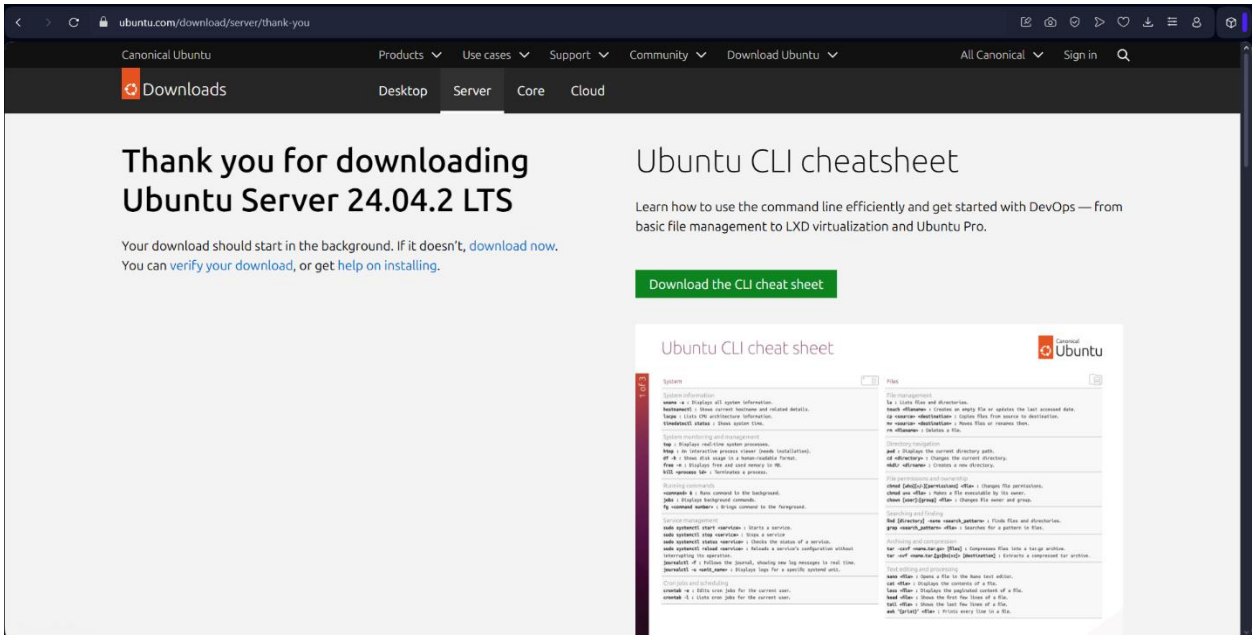
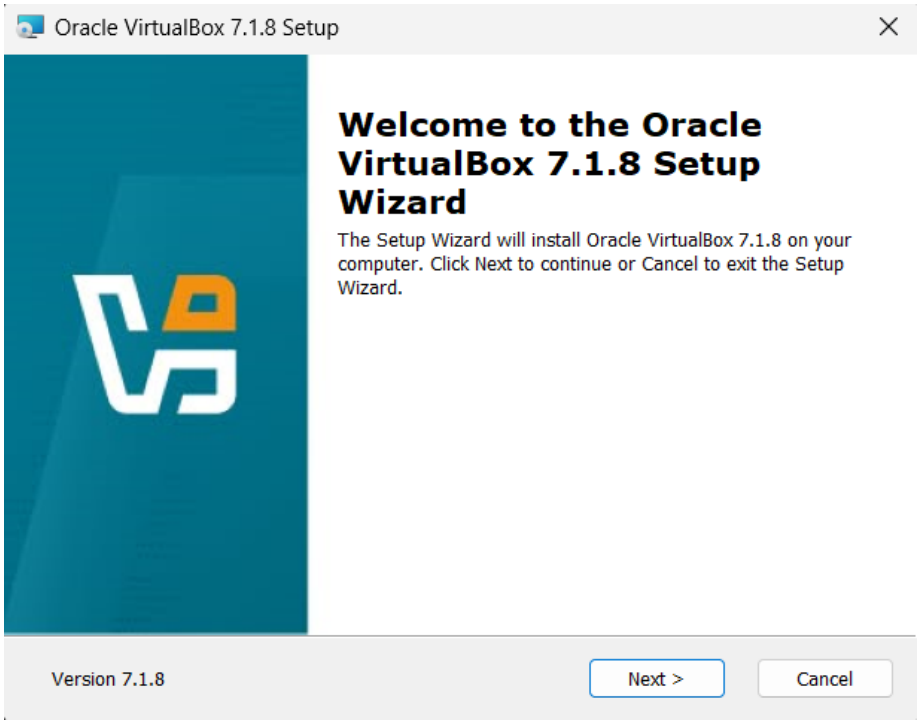
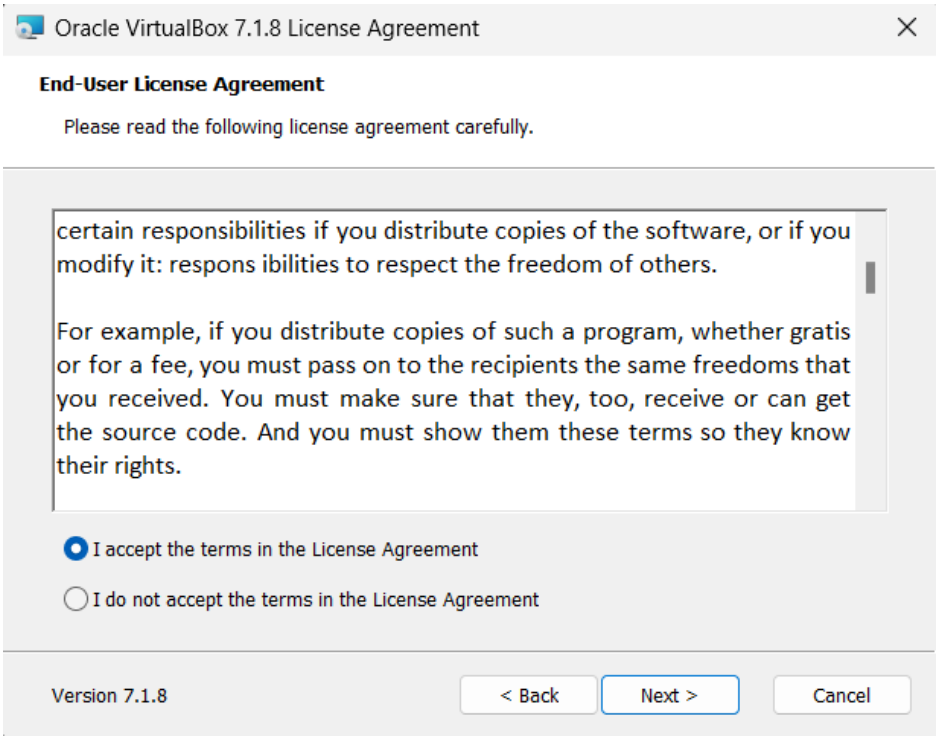
1.Download VirtualBox(Windows hosts)

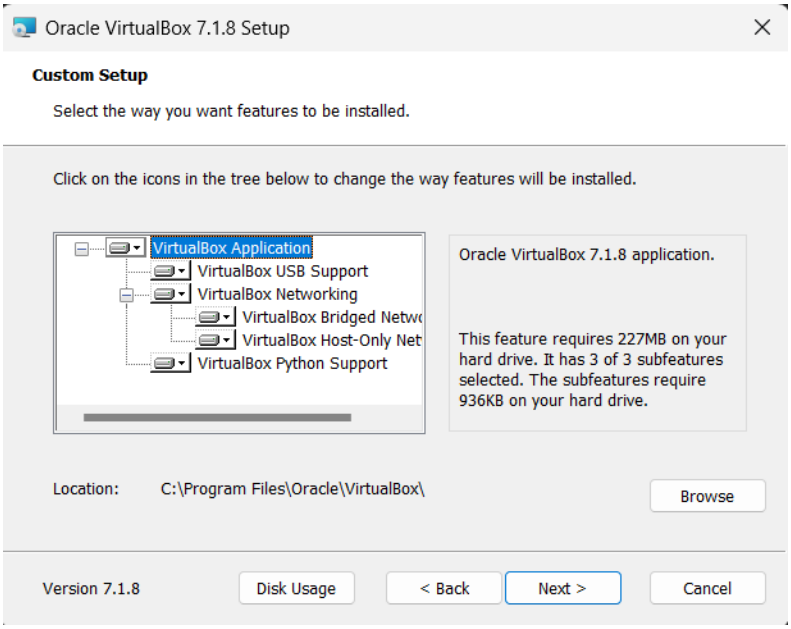
2. Download Ubuntu Sever

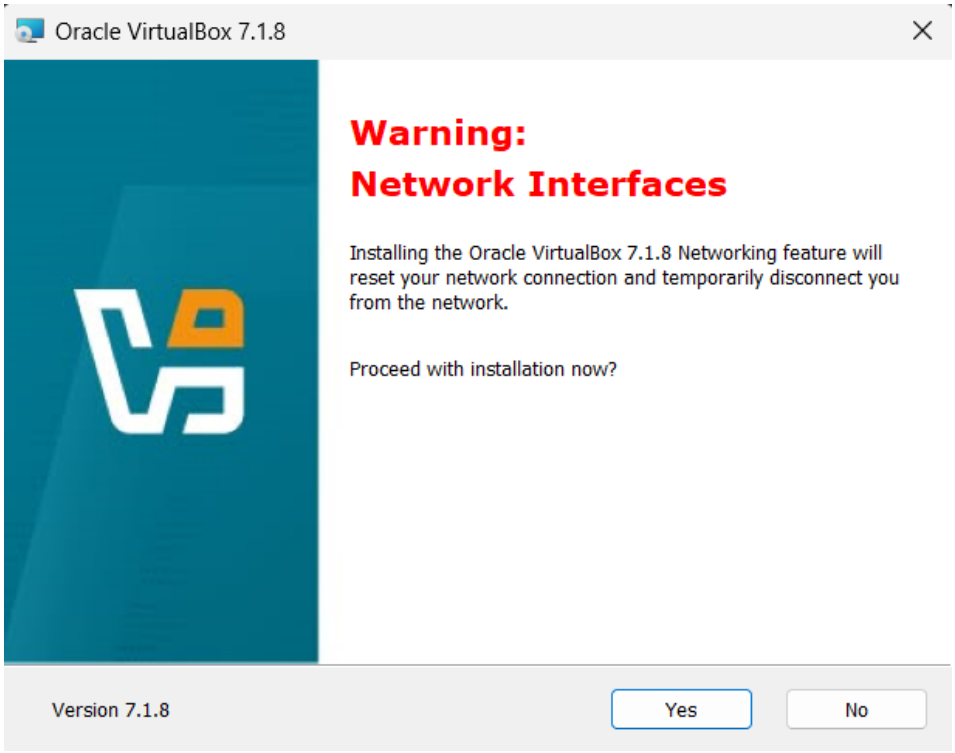


3. Finishing installing of VirtualBox

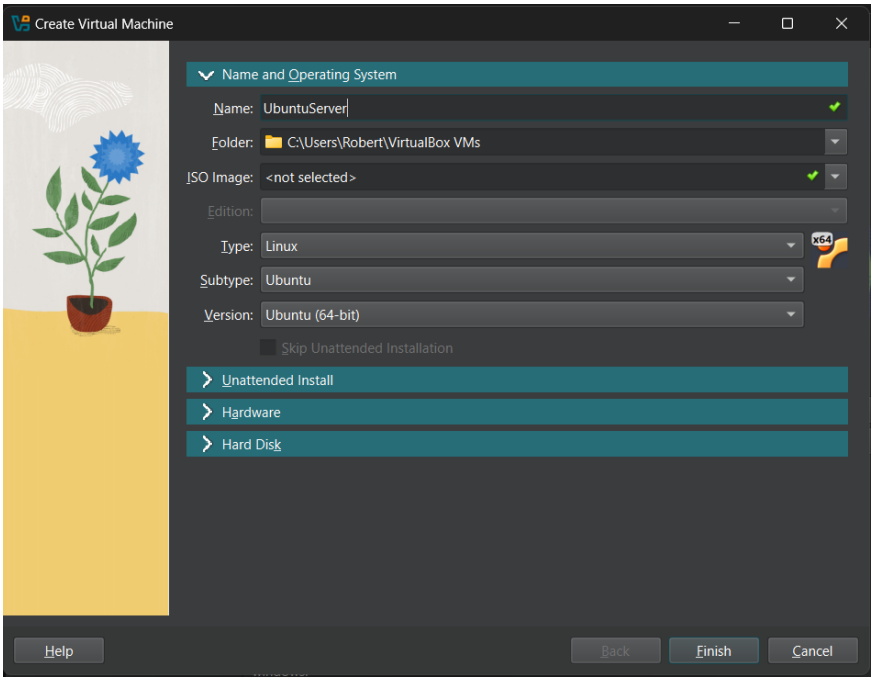


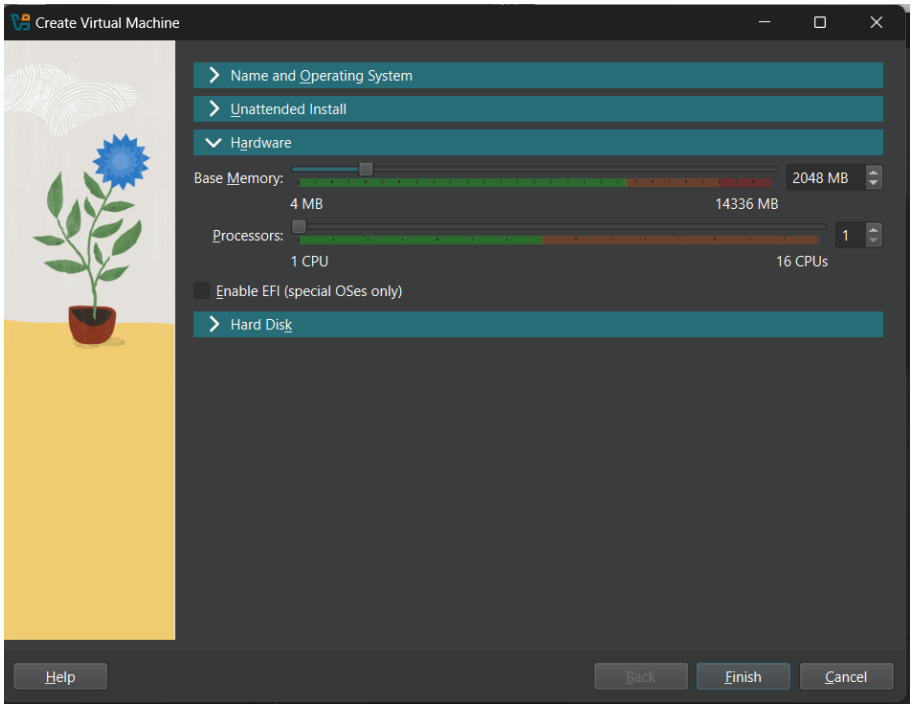


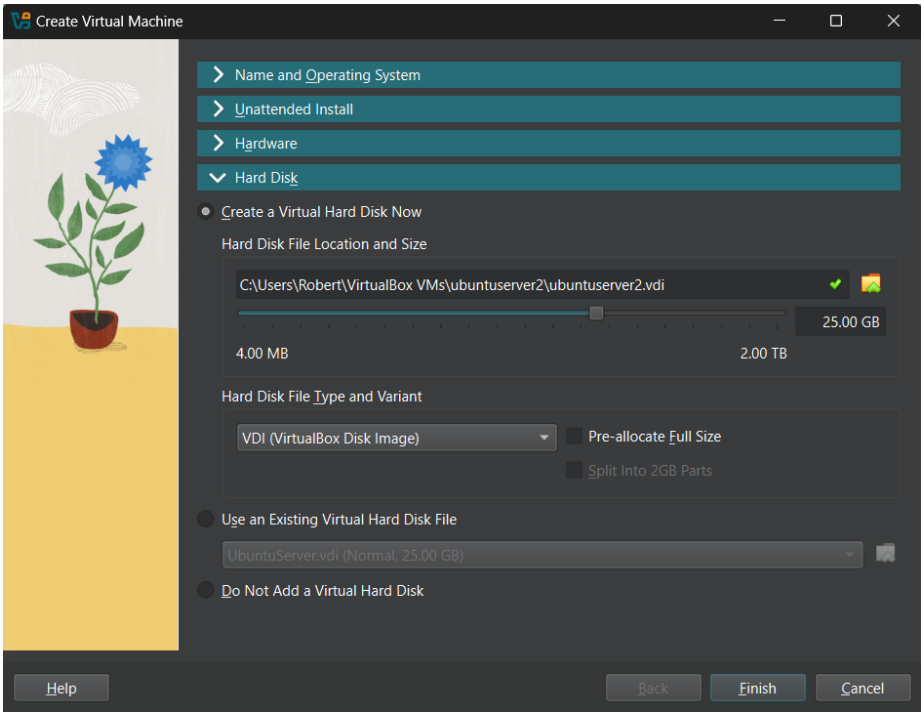

Oracle VirtualBox 7.1.8 Setup
Custom Setup
Select the way you want features to be installed.
Click on the icons in the tree below to change the way features will be installed.
VirtualBox Application
VirtualBox USB Support
VirtualBox Networking
VirtualBox Bridged Netwo
VirtualBox Host-Only Net
VirtualBox Python Support
Oracle VirtualBox 7.1.8 application.
This feature requires 227MB on your hard drive. It has 3 of 3 subfeatures selected. The subfeatures require 936KB on your hard drive.
Location:
C:\Program Files\Oracle\VirtualBox\
Browse
Version 7.1.8
Disk Usage
< Back
Next >
Cancel

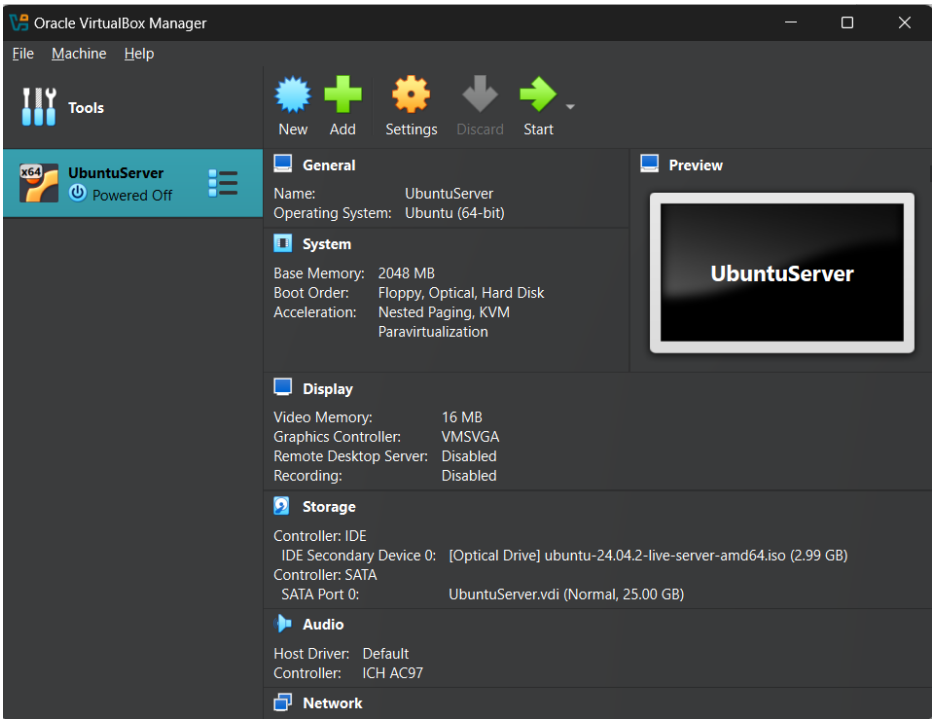

Oracle VirtualBox 7.1.8
Warning:
Network Interfaces
Installing the Oracle VirtualBox 7.1.8 Networking feature will reset your network connection and temporarily disconnect you from the network.
Proceed with installation now?
Version 7.1.8
Yes
No

4. Creating new virtual machine




Create Virtual Machine
Name and Operating System
Unattended Install
Hardware
Base Memory:
2048 MB
4 MB
14336 MB
Processors:
1
1 CPU
16 CPUs
Enable EFI (special OSes only)
Hard Disk
Help
Back
Finish
Cancel

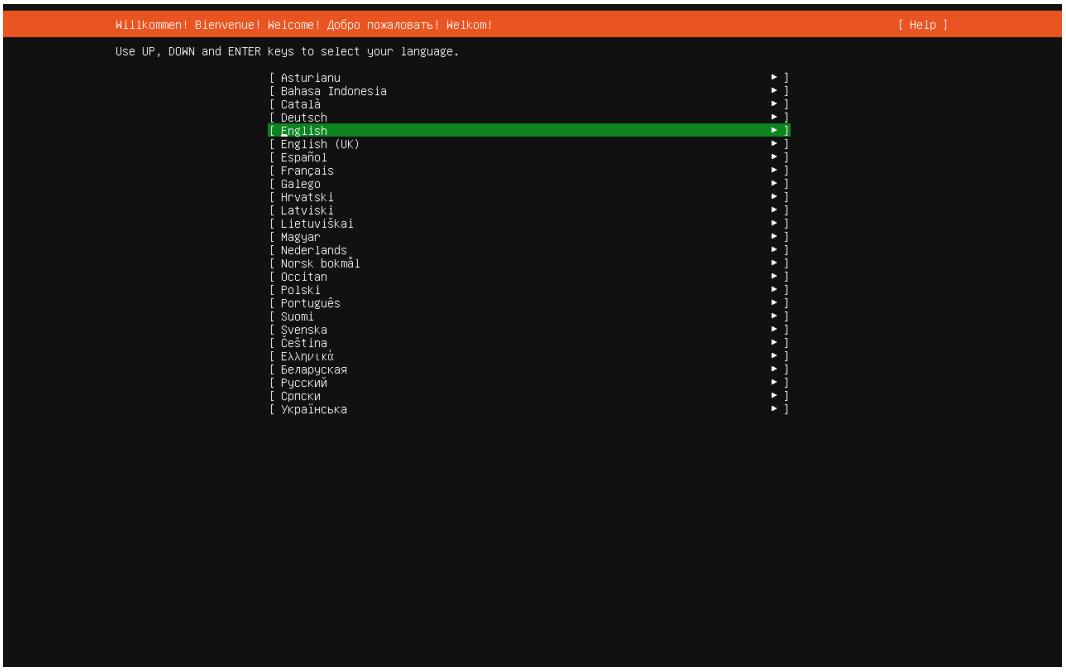

Create Virtual Machine
Name and Operating System
Unattended Install
Hardware
Hard Disk
Create a Virtual Hard Disk Now
Hard Disk File Location and Size
C:\Users\Robert\VirtualBox VMs\ubuntuserver2\ubuntuserver2.vdi
25.00 GB
4.00 MB
2.00 TB
Hard Disk File Type and Variant
VDI (VirtualBox Disk Image)
Pre-allocate Full Size
Split Into 2GB Parts
Use an Existing Virtual Hard Disk File
UbuntuServer.vdi (Normal, 25.00 GB)
Do Not Add a Virtual Hard Disk
Help
Back
Finish
Cancel

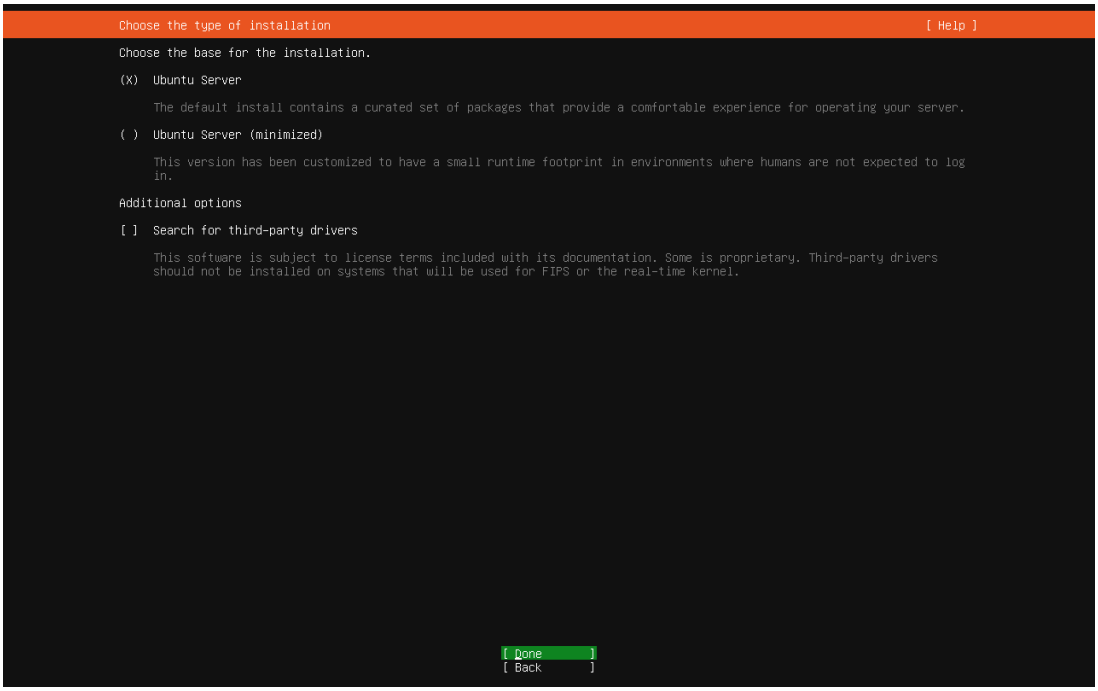


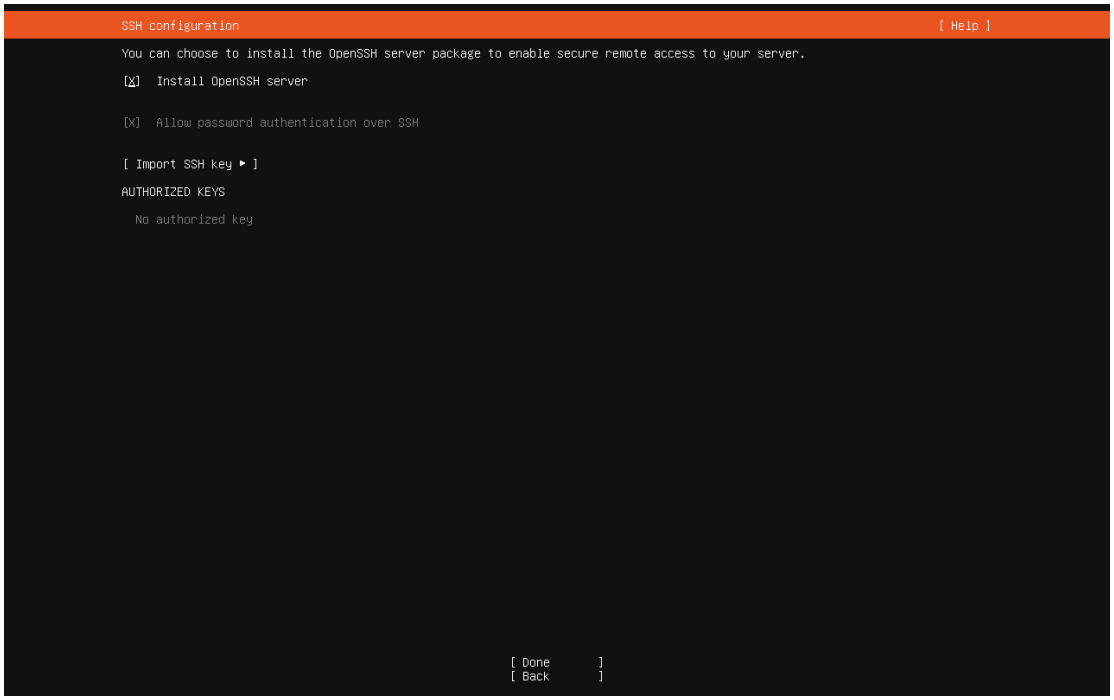
Here we can see all the details and if the machine is set up

5. Starting the virtual machine

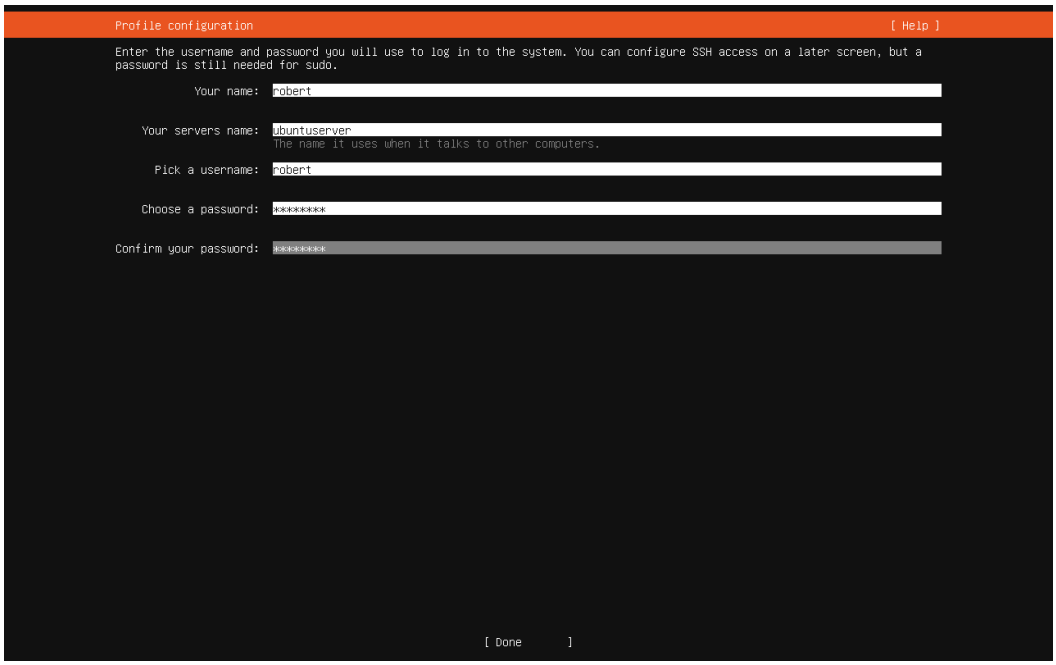
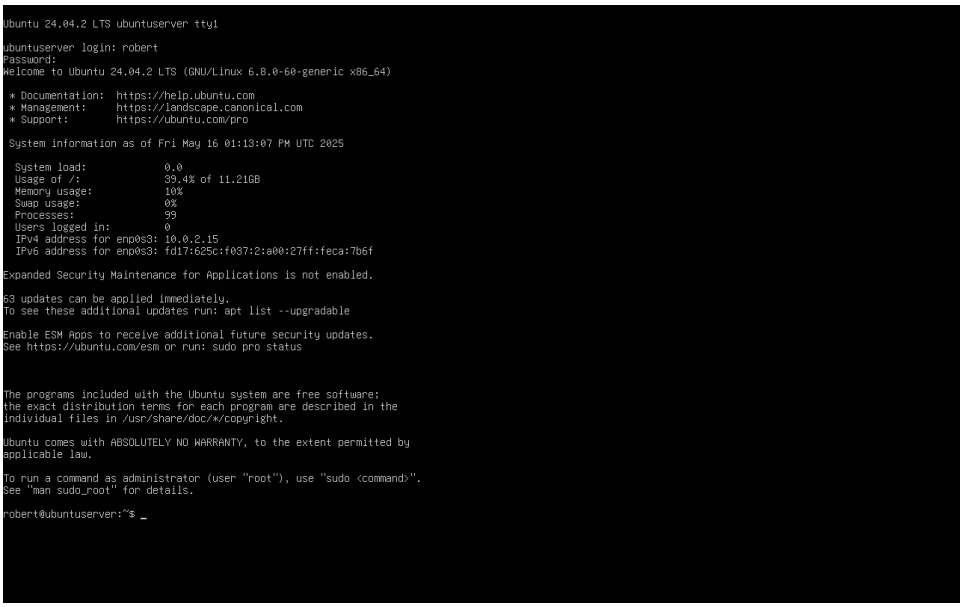
Choosing the language







Configuring the profile and server



After the reboot, we can login and be ready for use