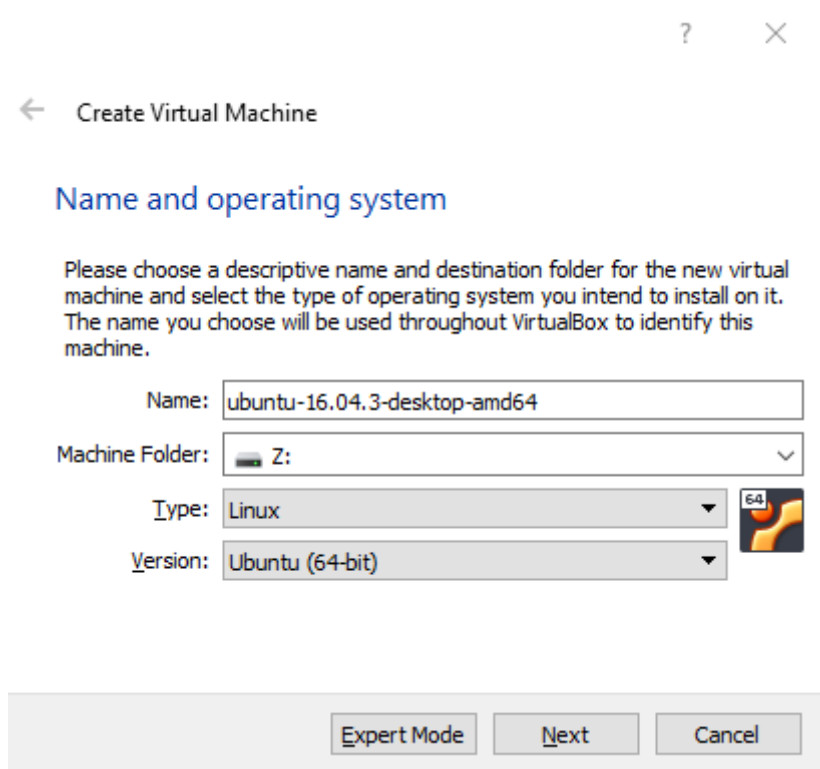Create another 64-bits virtual machine and install Ubuntu 16.04. The virtual machine must meet the following requirements:

• 2 GB of RAM memory.

• Just one disk of 30 GB.

• A shared folder to an external disk.

• Internet connection.

• You will be able to copy and paste from the host to the guest and vice versa.

Name and route of new OS

Assigning RAM memory

Oracle VM VirtualBox Manager

File   Machine   Help

Tools

Win 7 Professional
Corriendo

?   ✕

← Create Virtual Machine

Memory size

Select the amount of memory (RAM) in megabytes to be allocated to the virtual machine.

The recommended memory size is **1024** MB.

[2048] MB

4 MB   7168 MB

Next   Cancel
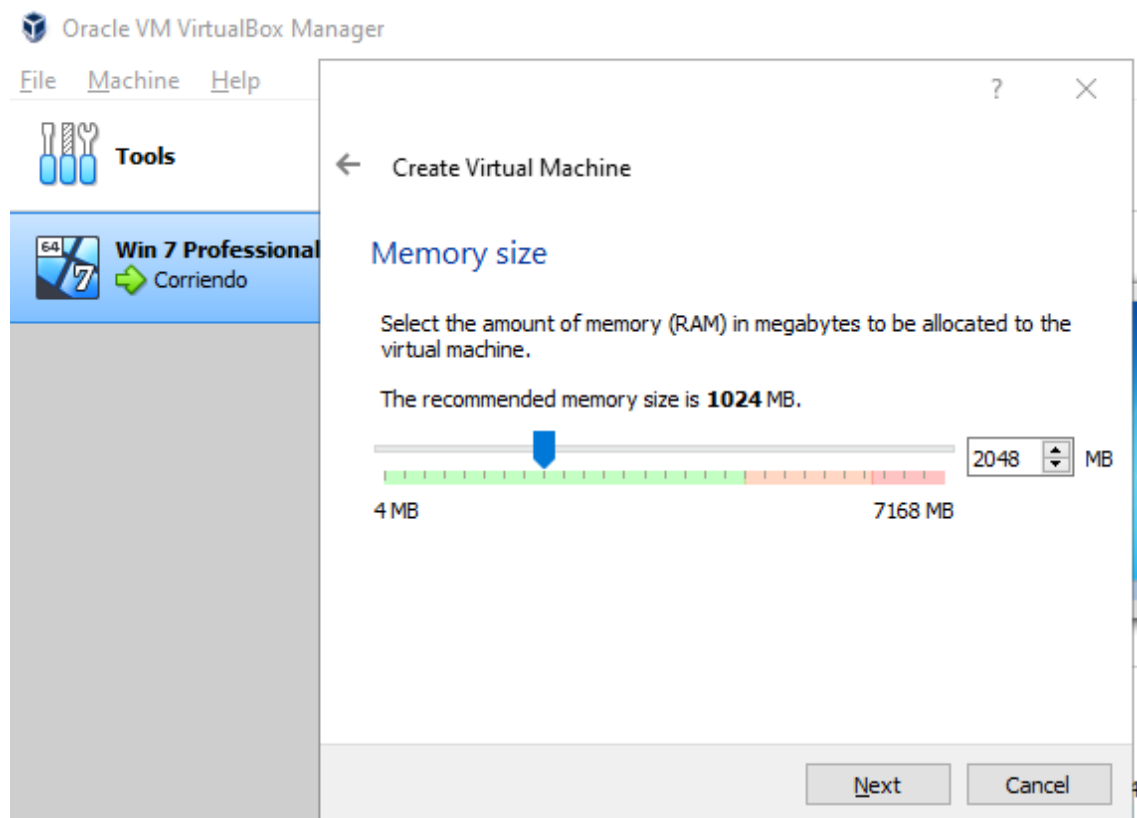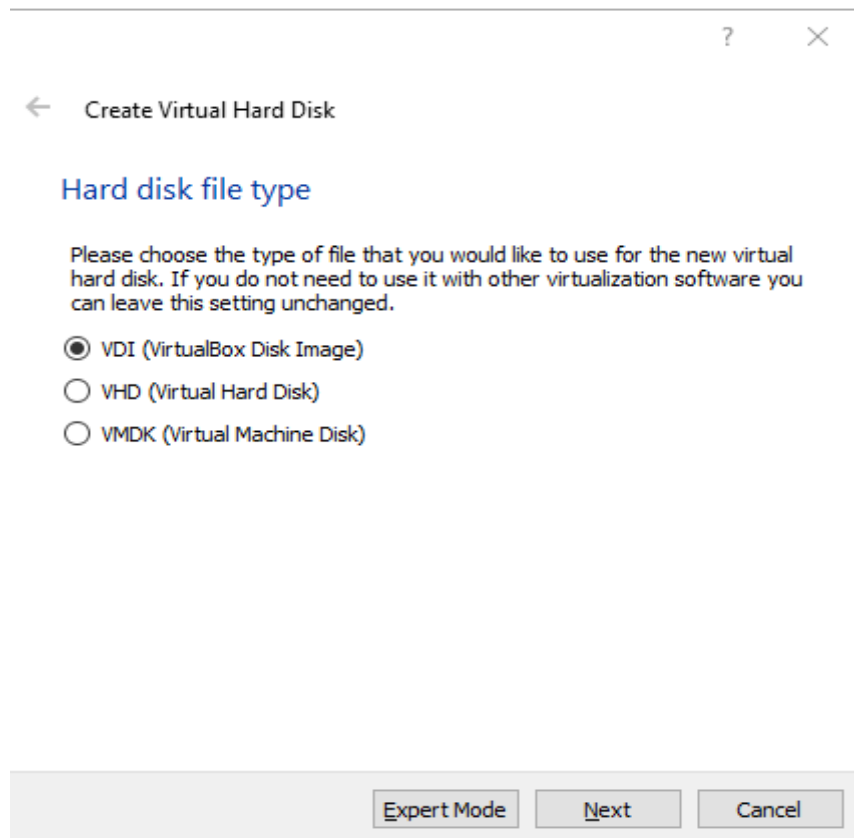
Creating a virtual disk

?   ✕

← Create Virtual Machine

Hard disk

If you wish you can add a virtual hard disk to the new machine. You can either create a new hard disk file or select one from the list or from another location using the folder icon.

If you need a more complex storage set-up you can skip this step and make the changes to the machine settings once the machine is created.

The recommended size of the hard disk is **10,00 GB**.

○ Do not add a virtual hard disk
◉ Create a virtual hard disk now
○ Use an existing virtual hard disk file

Windows 10 2 FILES.vdi (Normal, 30,00 GB)

Create   Cancel
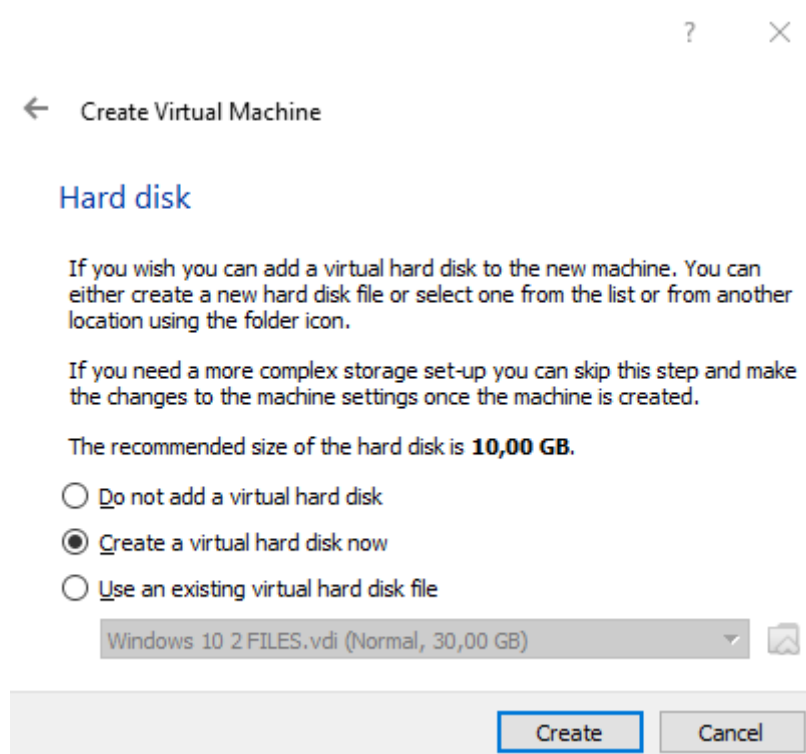
Choosing kind of virtual disk
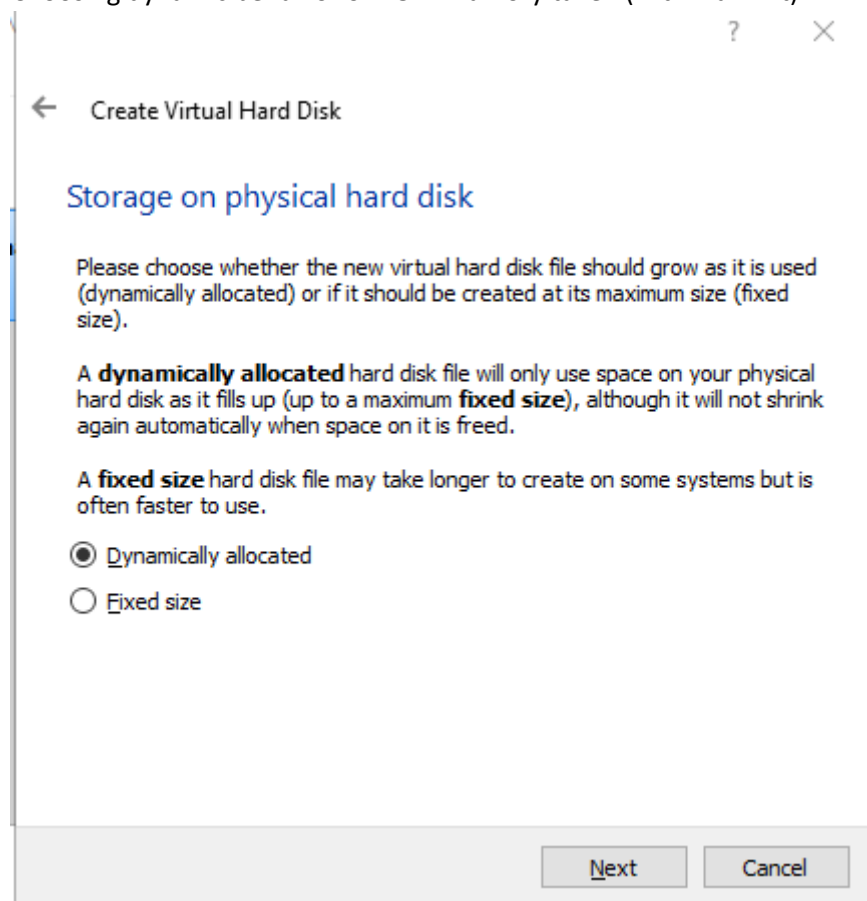
Choosing dynamic behavior of ROM mamory taken (within a limit)
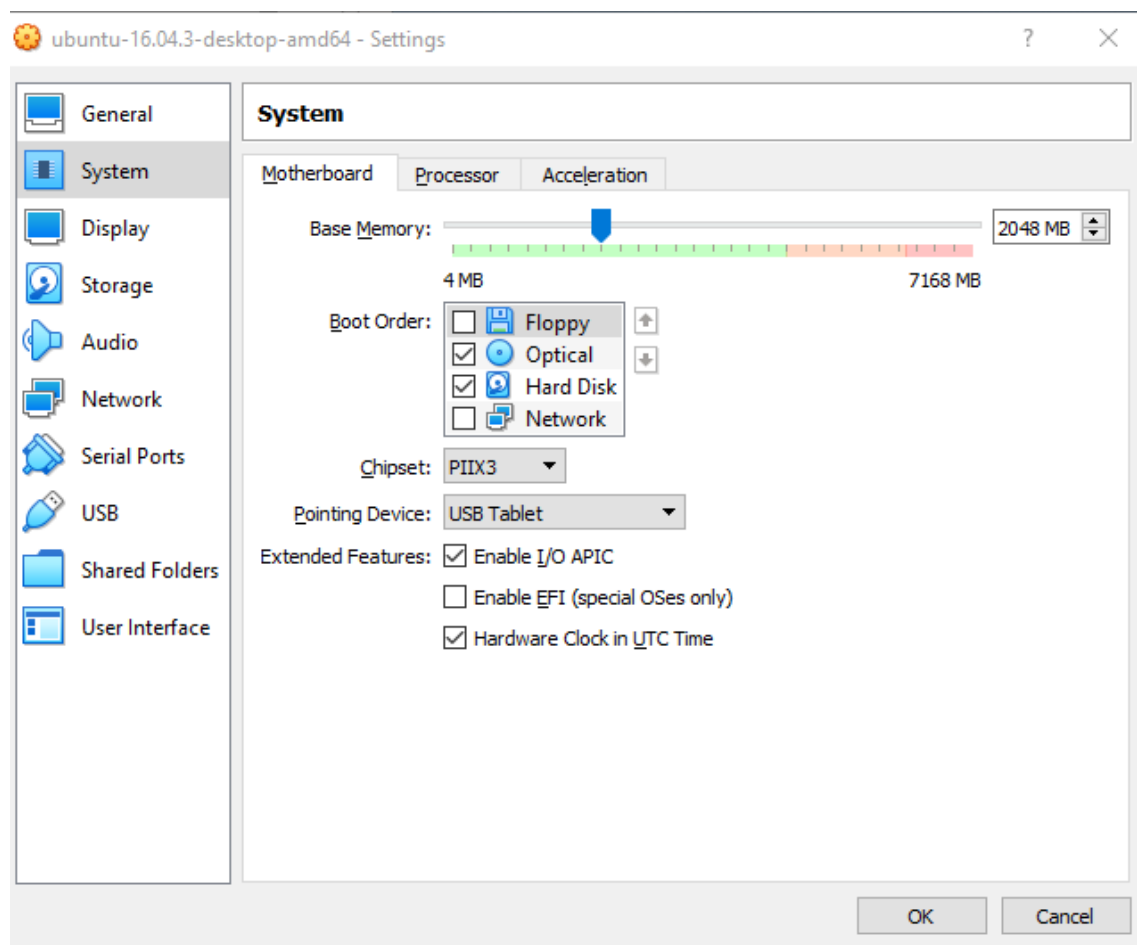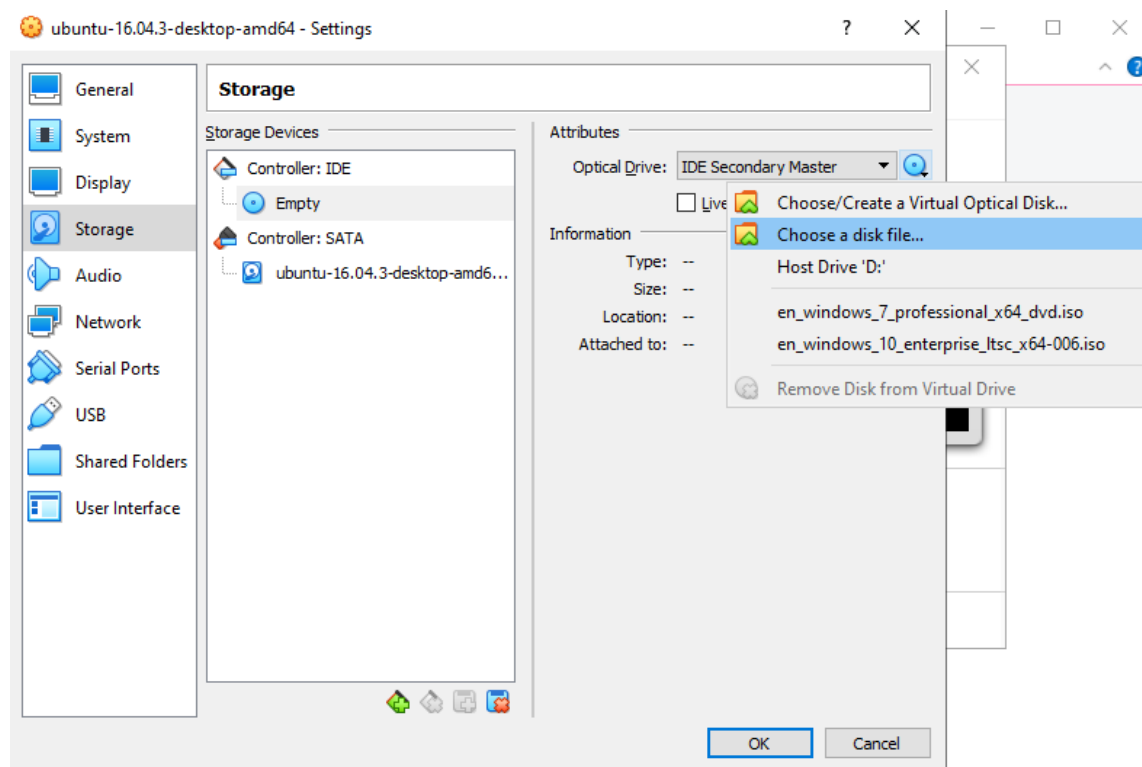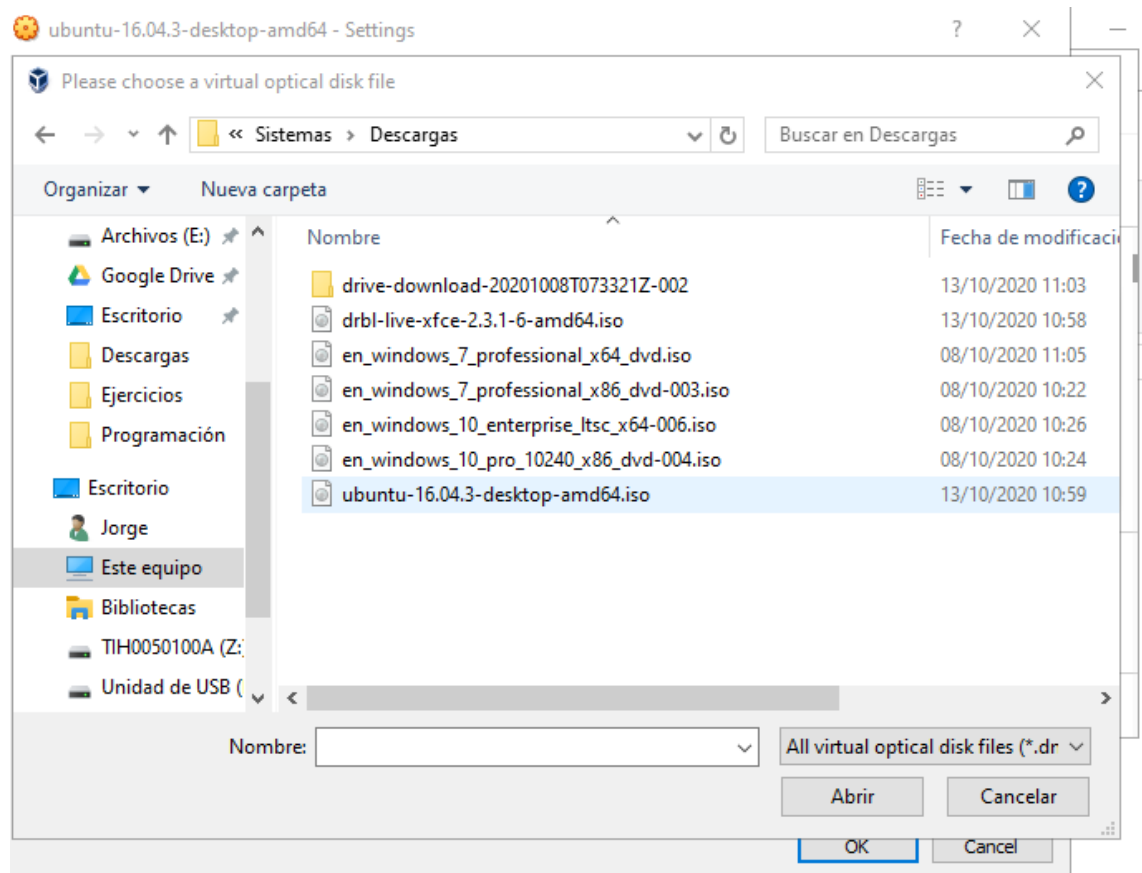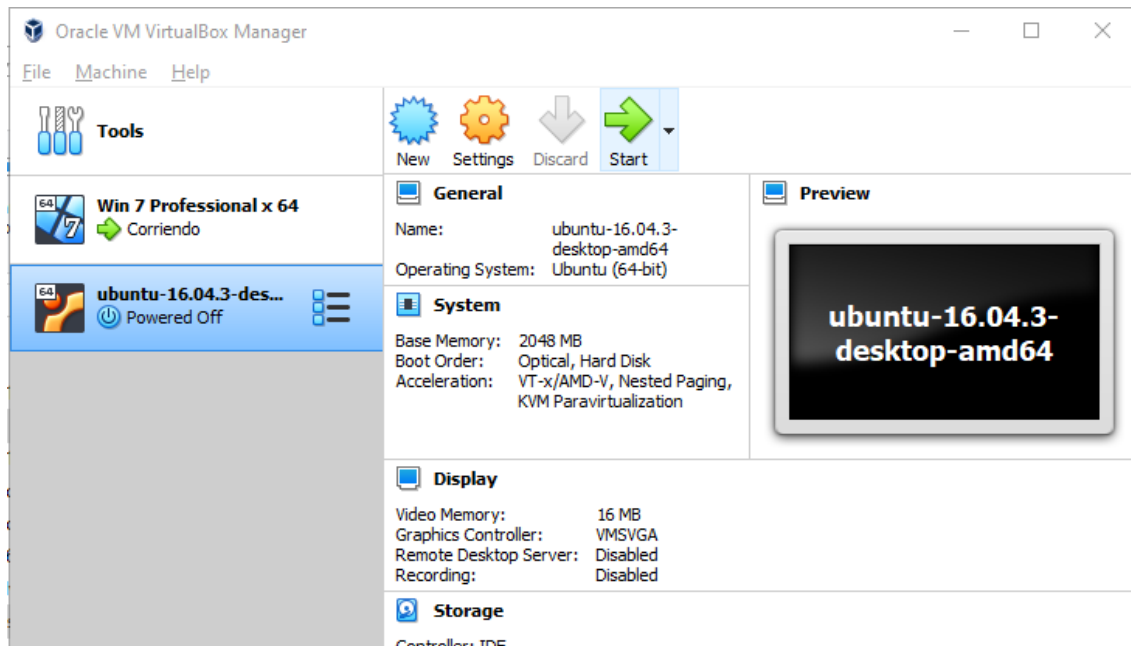
Choosing limit of accessible ROM size
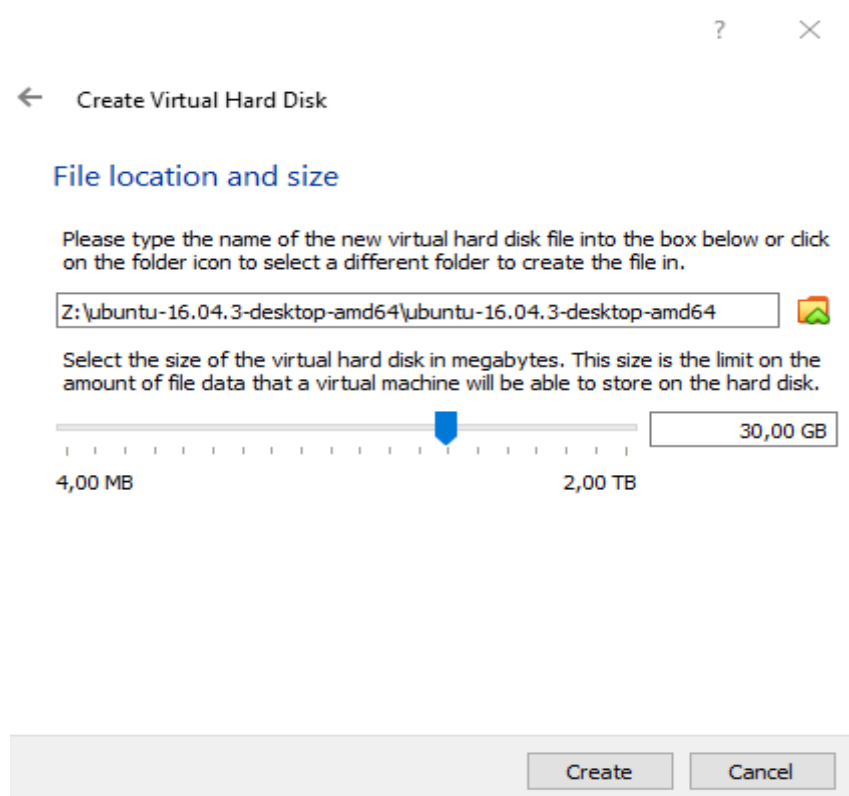
Disabling floppy
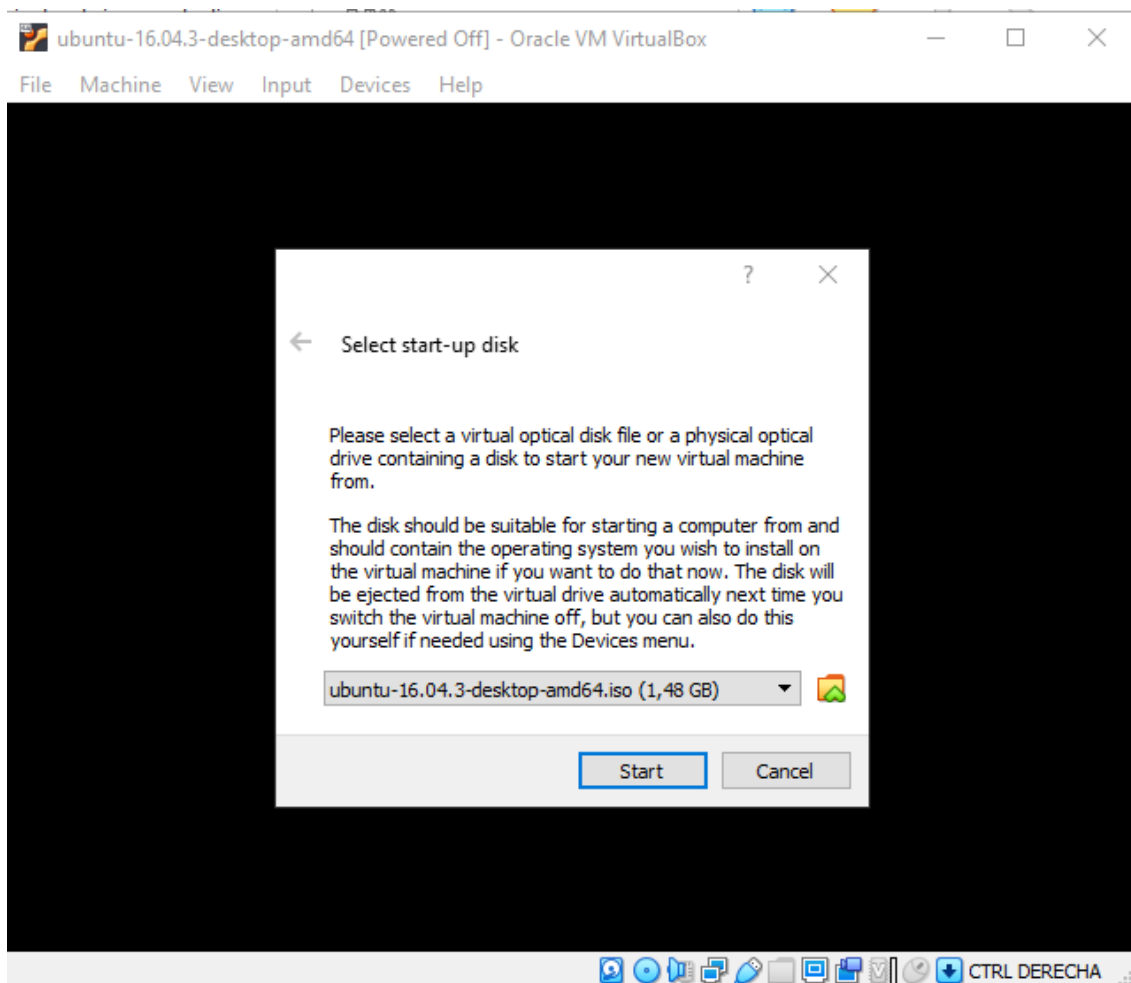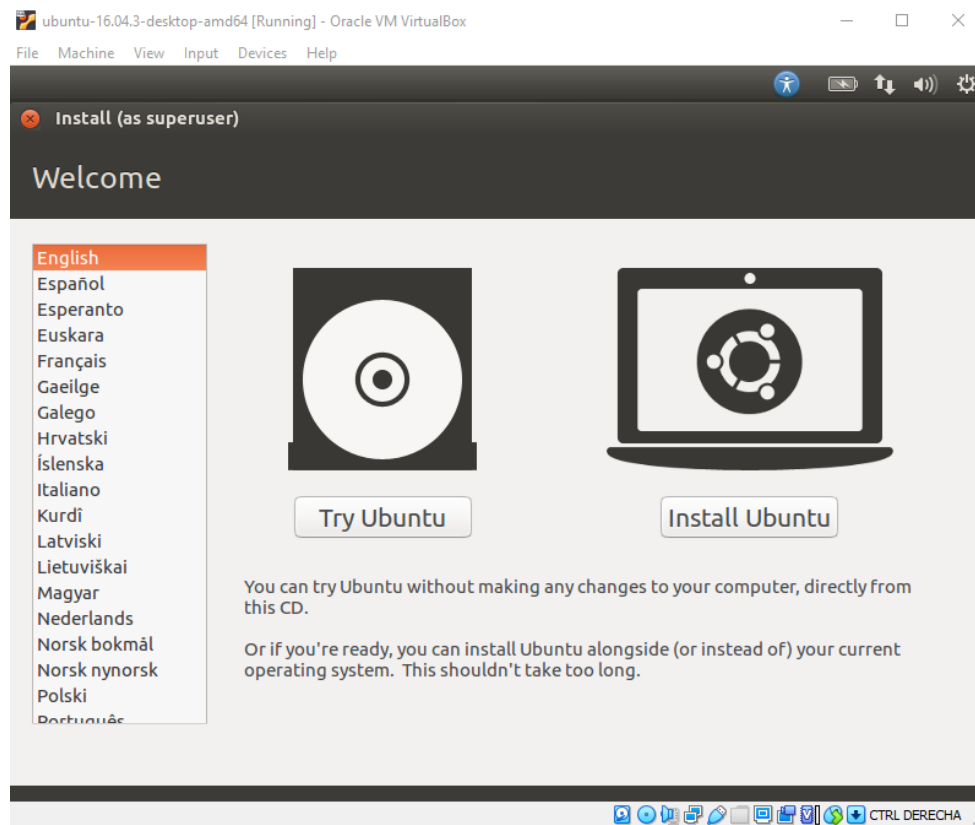
Selecting a disk file

Browsing

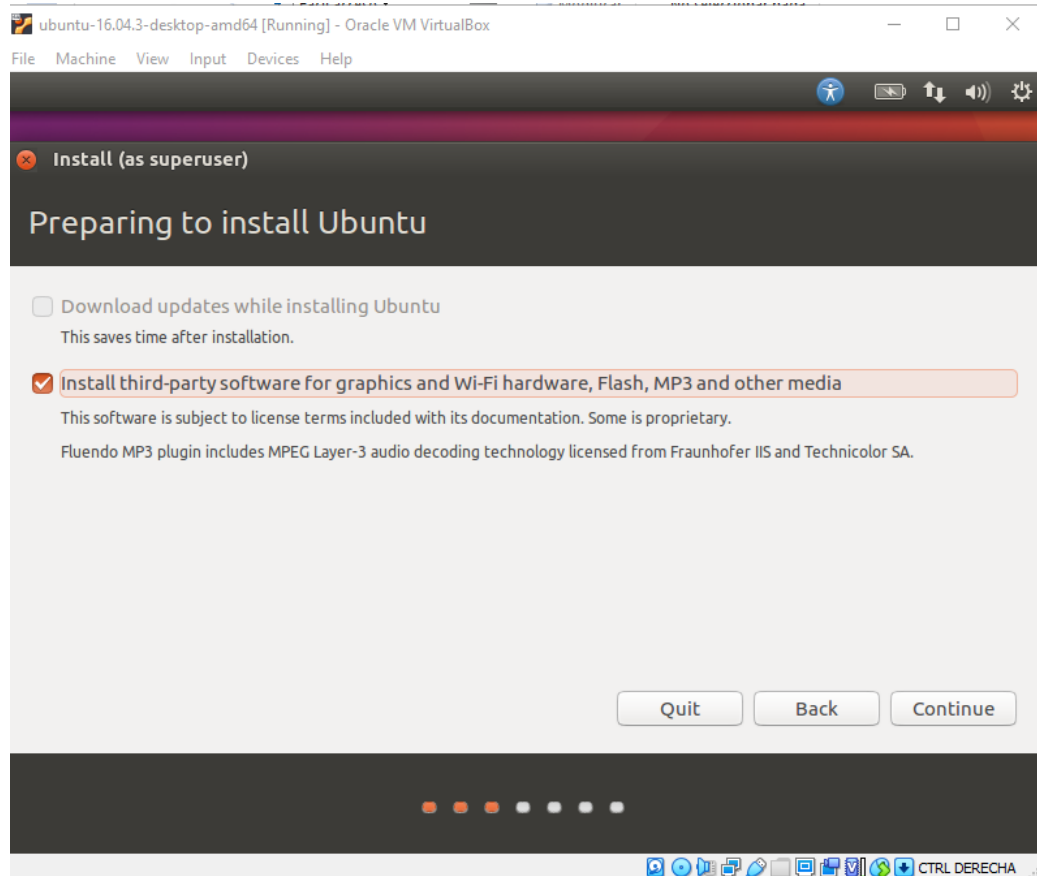Starting by normal option
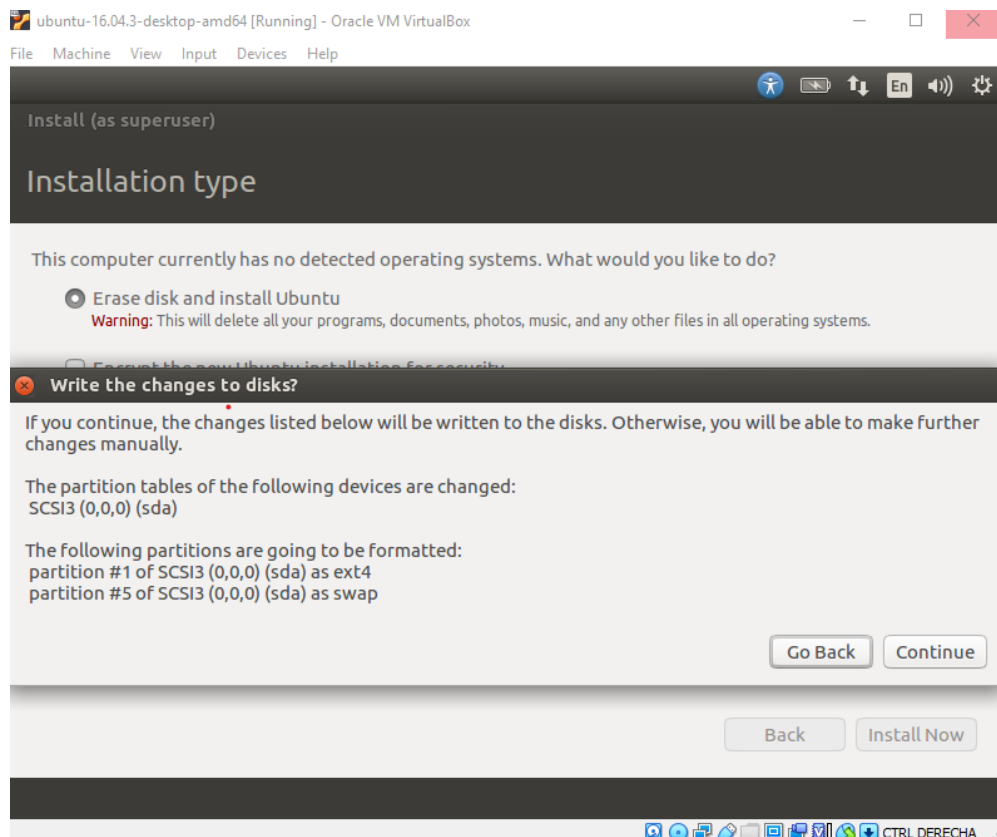

Selecting start up disk
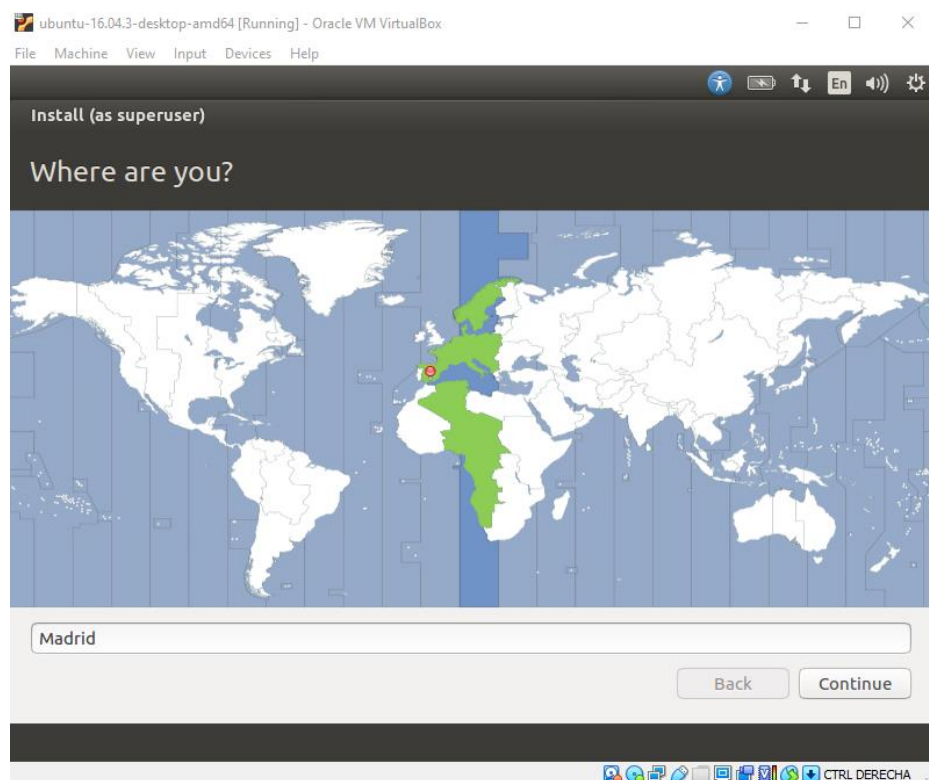
Choosing language and installation

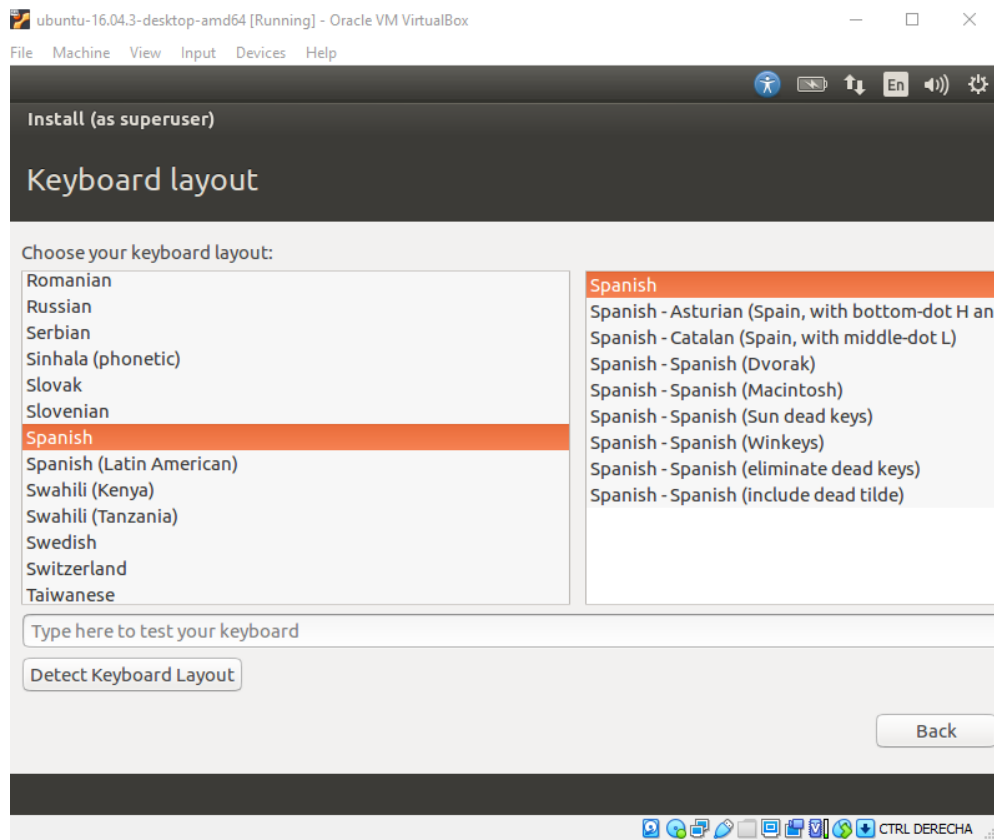Authorising to install 3rd party applications (only option available during my installation)
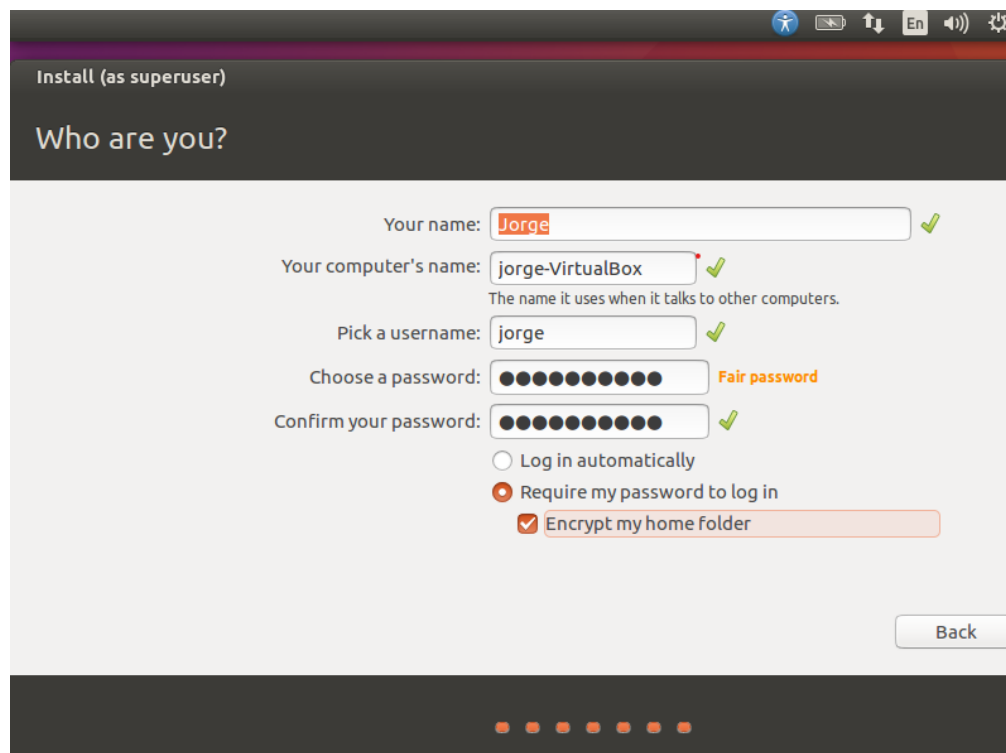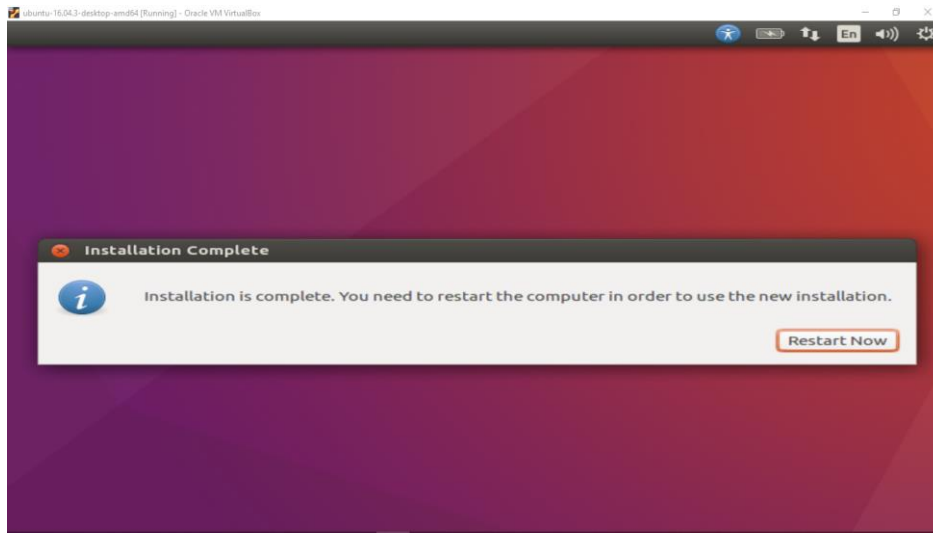
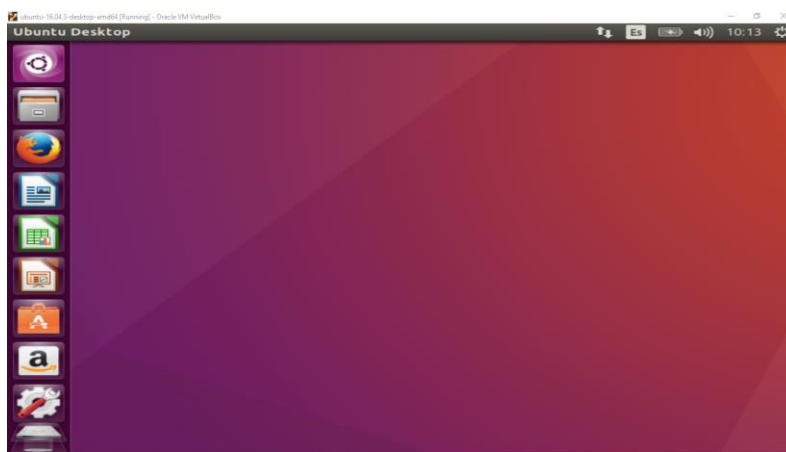## Choosing installation type

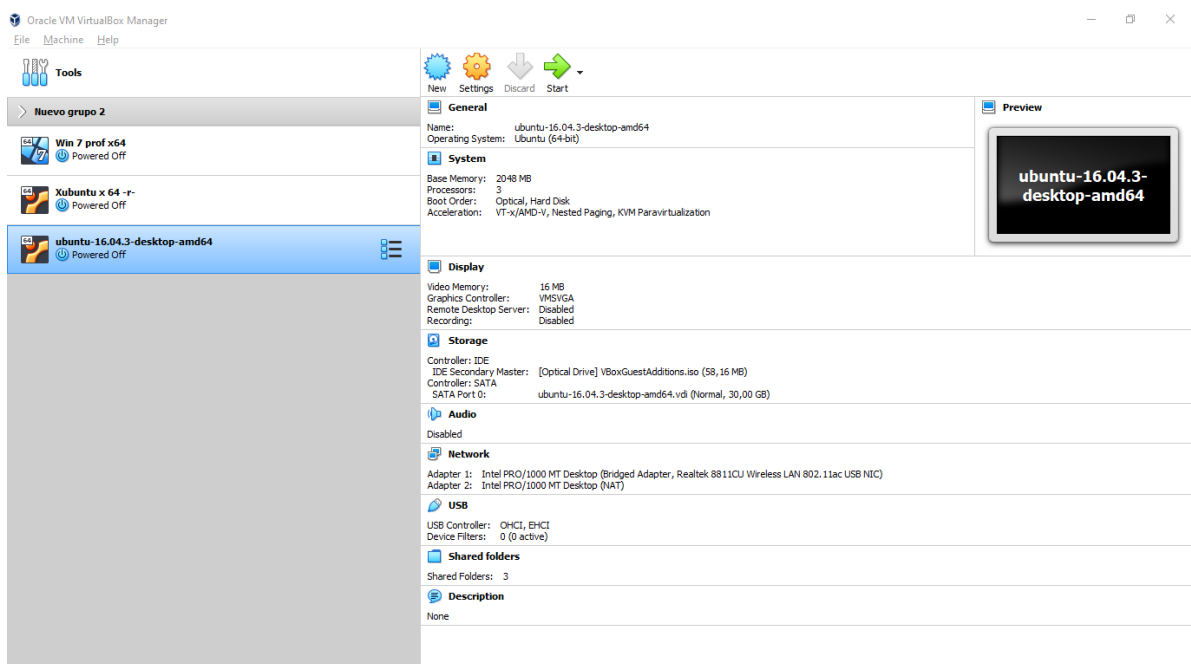## Regional adjustments

Introducing user info

Restarting

Installed

Summary of configurations (I did not snapshot all the process in Virtualbox since it is exactly the same as I presented in the exercise 2 (installing windows)

A shared folder to an external disk.

At the beginning, I could see the shared folders but access was denied. I looked up a solution in the internet and I found and used this one with positive result
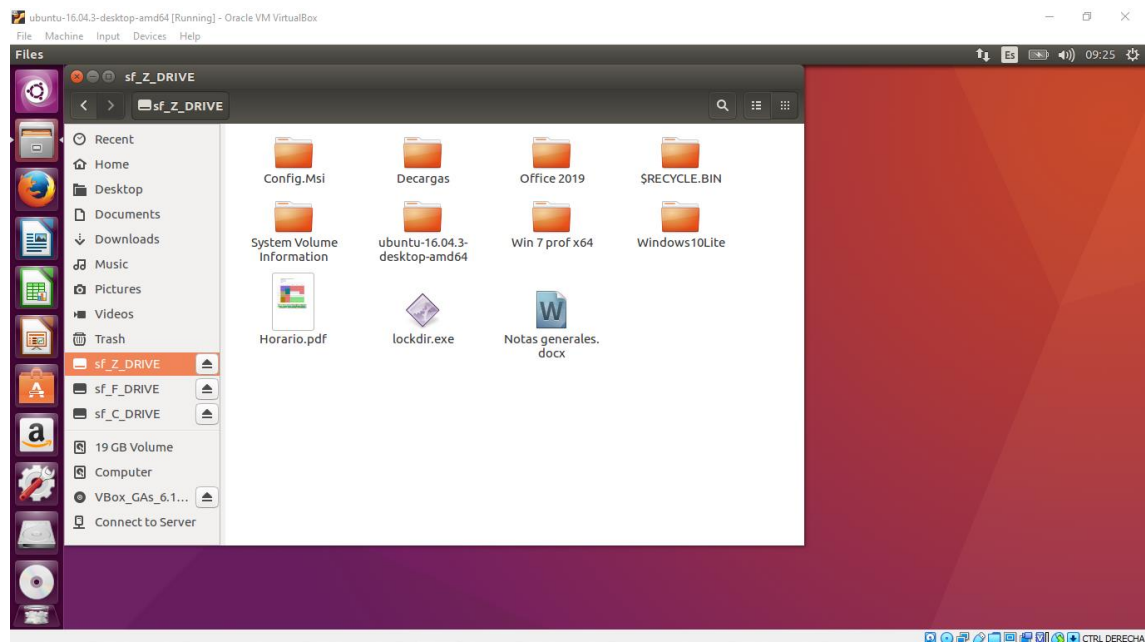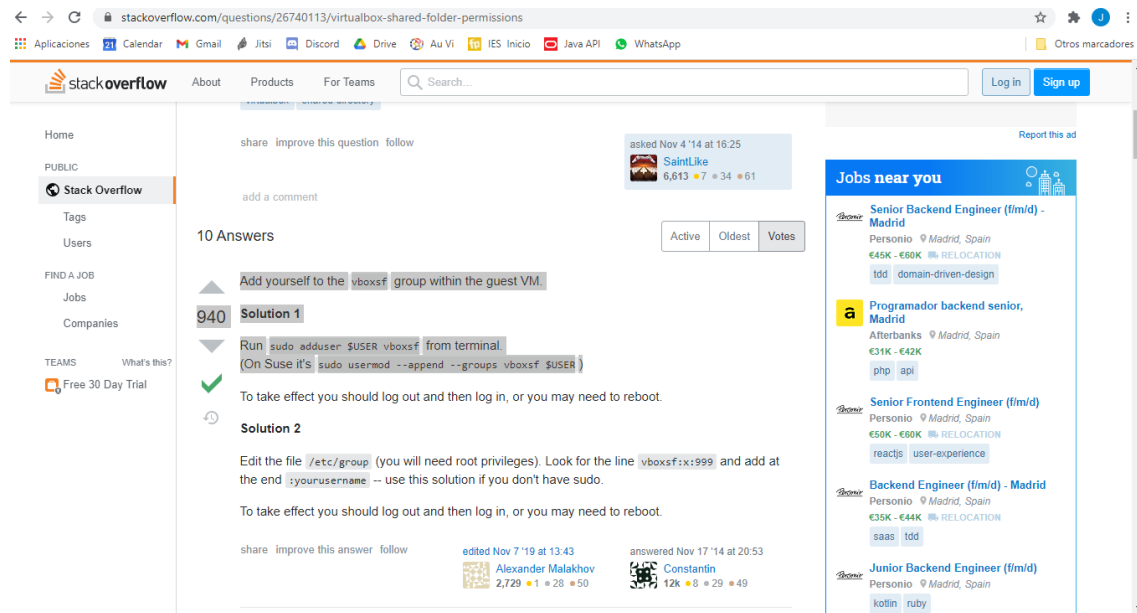
I cannot connect to the internet. I tried in many ways but I was not successful, despite I have a Xubuntu VM working fine with connection by using the same confuguration, with this Ubuntu…, I am not getting it.
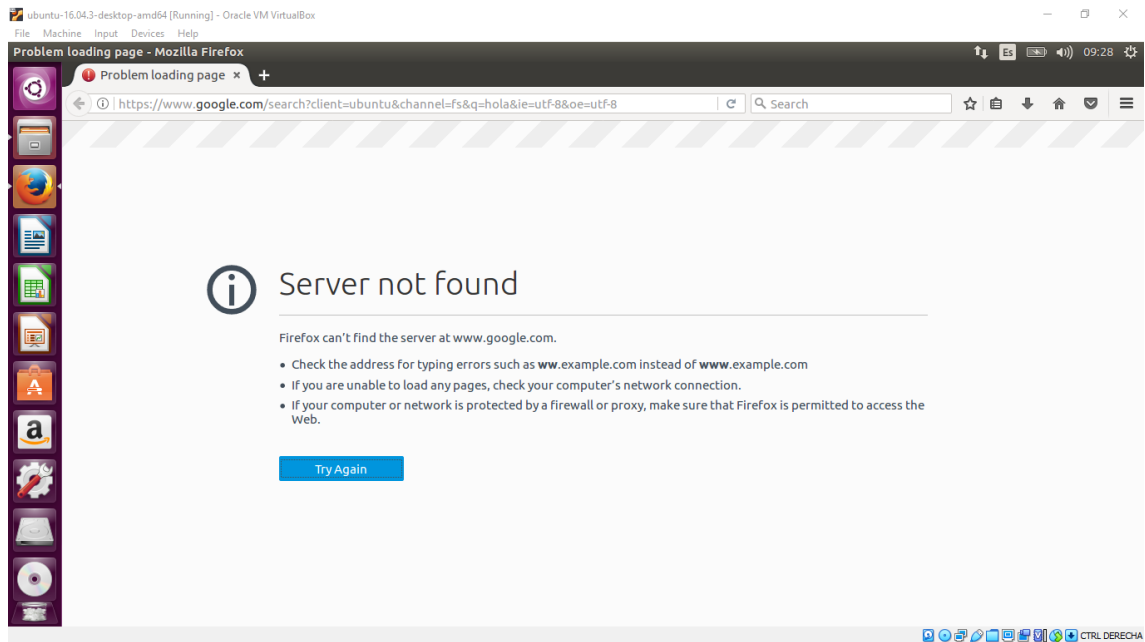
I can paste and copy and viceversa