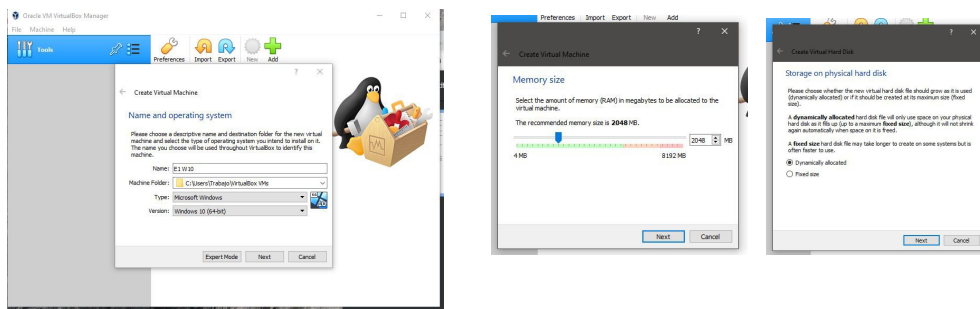
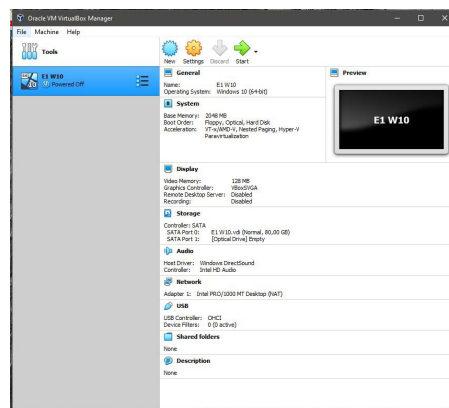


1. **Create an empty virtual machine and configure the following settings:**
 - **For Windows 10 (64 bits, or 32 if you do not have enough RAM in your physical computer).**
 - **2GB of RAM memory.**
 - **Boot order (CD and hard drive).**
 - **Two hard drives: one with 50 GB for the operating system and another one with 30 GB empty. Select the type of disk that can dynamically increase.**
2. **Install Windows 10 in the virtual machine from exercise 1. You must add the following settings:**
 - **USB 3.0 support.**
 - **Shared folders.**
 - **Internet connection including access to the rest of computers of the network.**
 - **You will be able to copy and paste from the host to the guest and vice versa**

On the following screenshots, I was creating the virtual machine with the given settings.



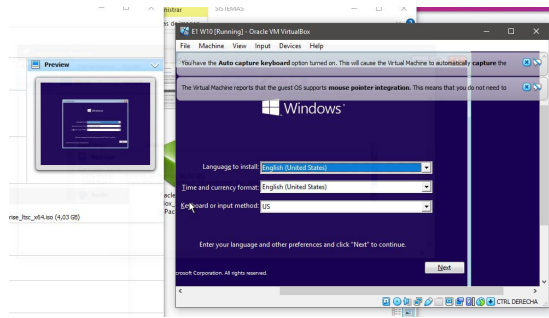
So it was like this:



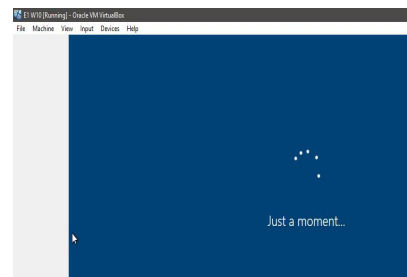
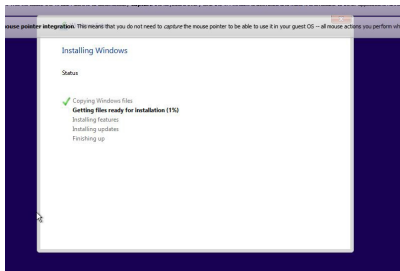
Next is to charge in the virtual machine's storage the operative system wanted. In this case Windows 10:



I took this screenshot to show how it will show the view of the virtual machine in Virtual Box:



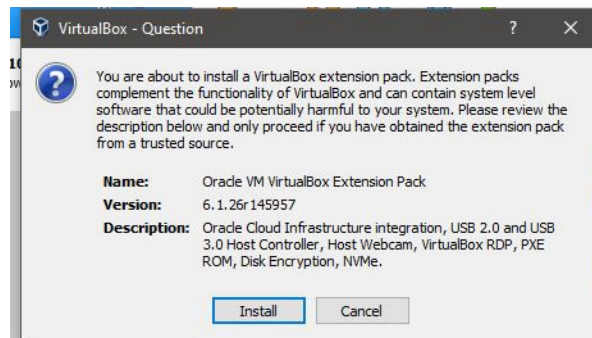
Some screenshots of the installation process:



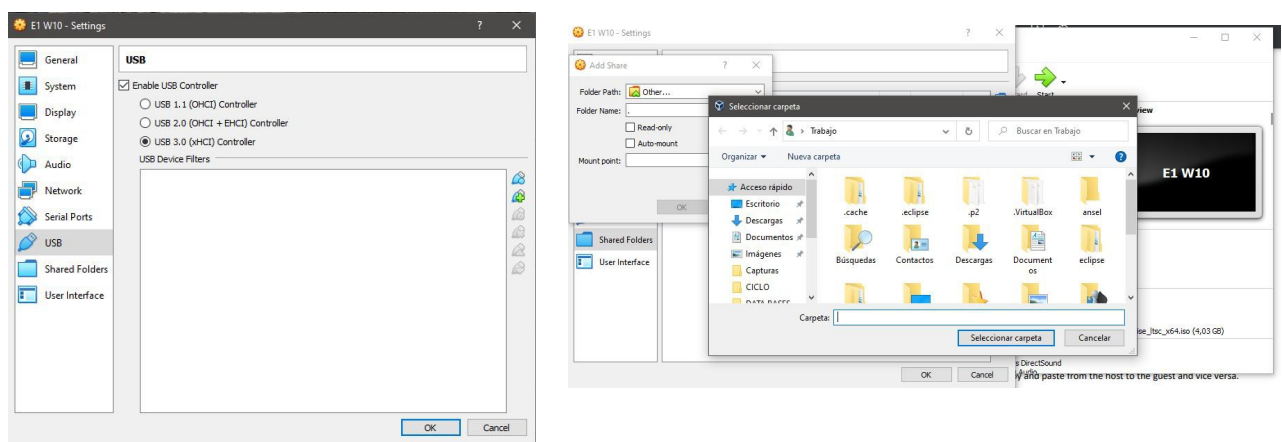
And finally the operative system installed in the virtual machine:



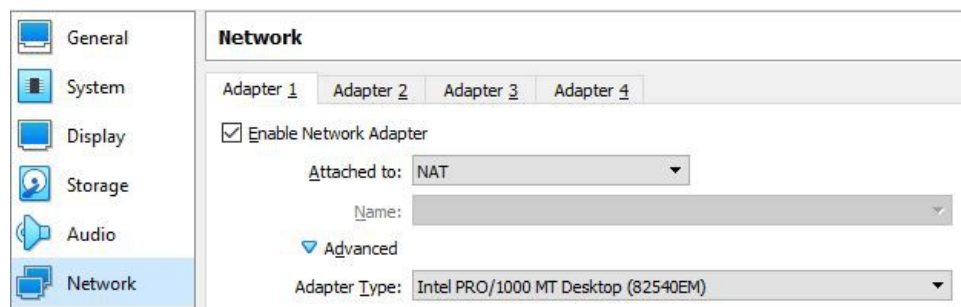
I installed the VirtualBox extension pack so I could have some of the settings in the exercises



Here I setted up USB 3.0, the shared folders



Here the Internet and network settings



And here the drag and drop option so be abel to copy from the host to guest and other way too.

NOTE: Just doing this pdf realised that the exercise was probably asking to enable the shared clipboard option, instead of Drag'n'drop option.

