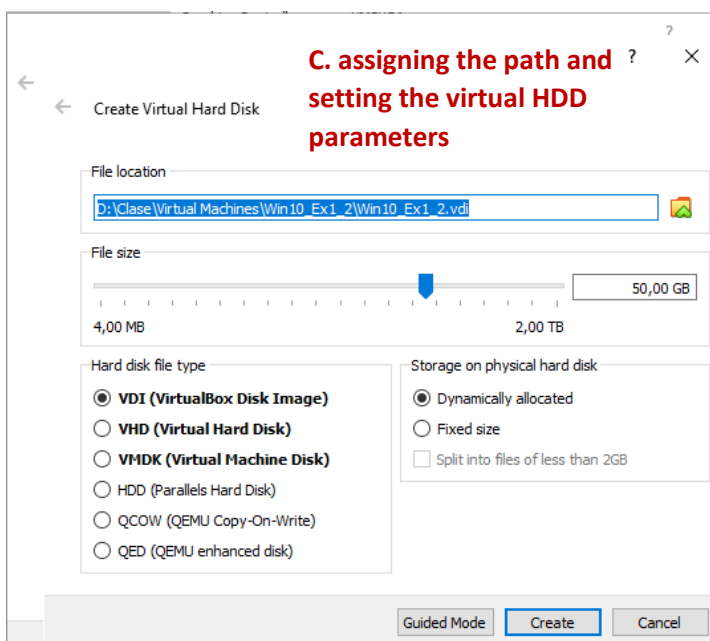
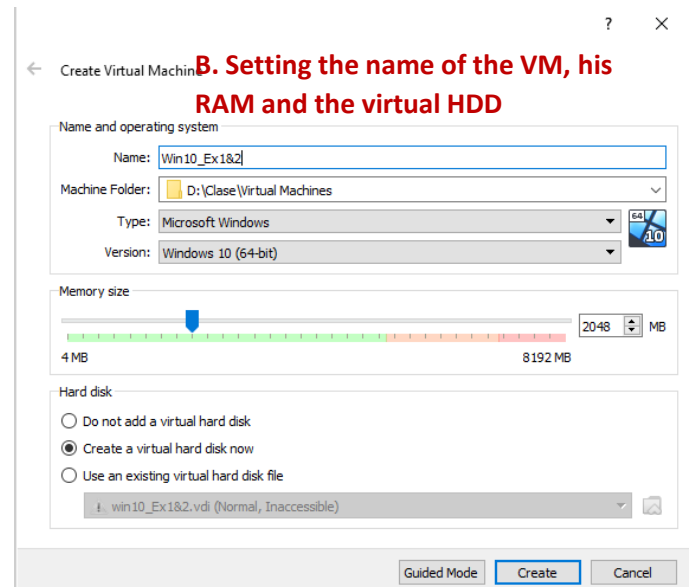
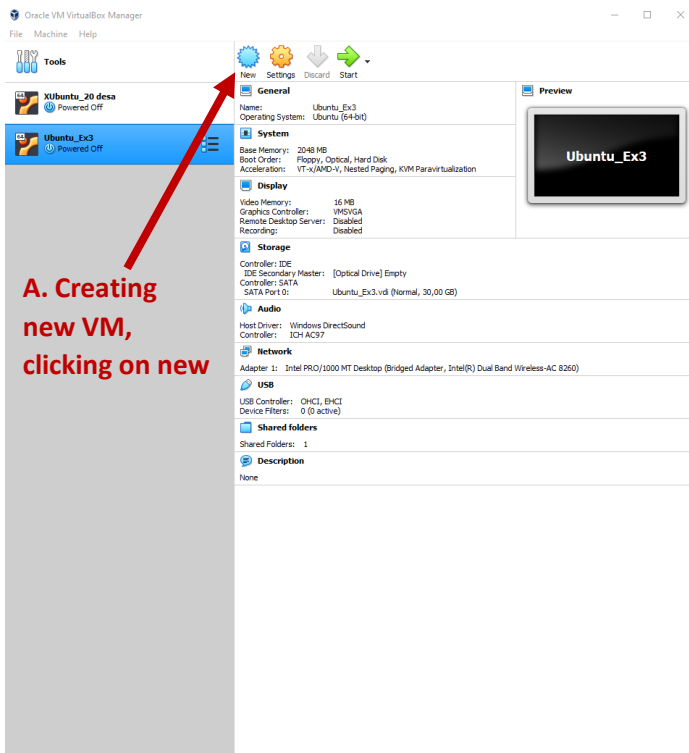


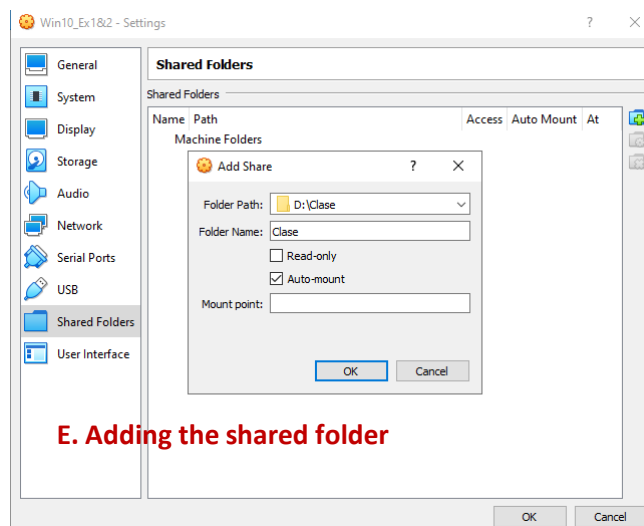
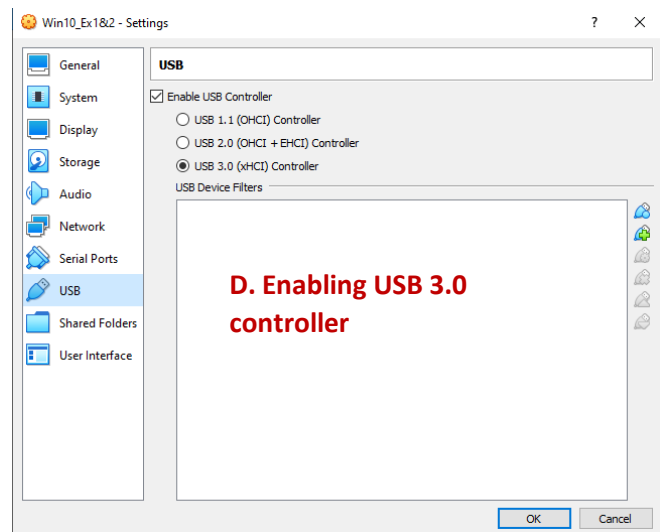
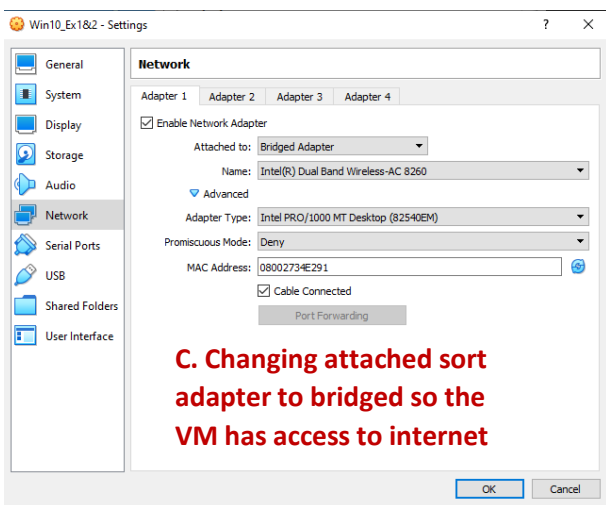
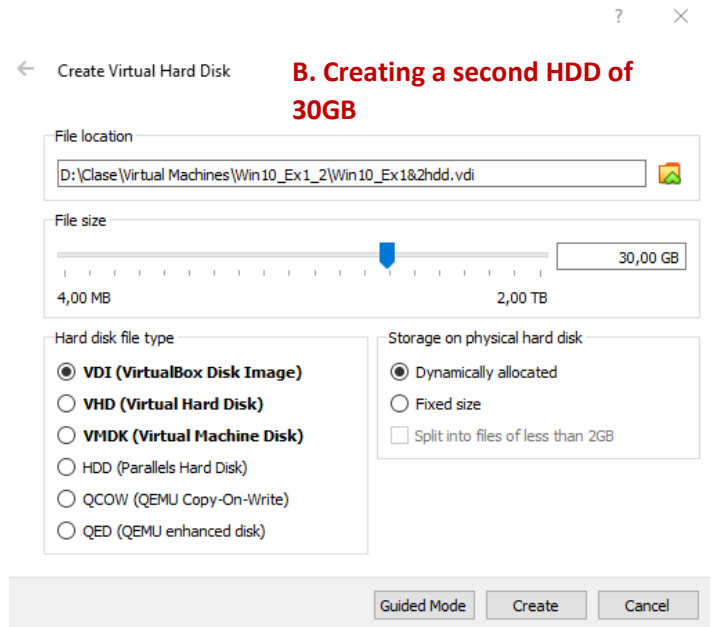
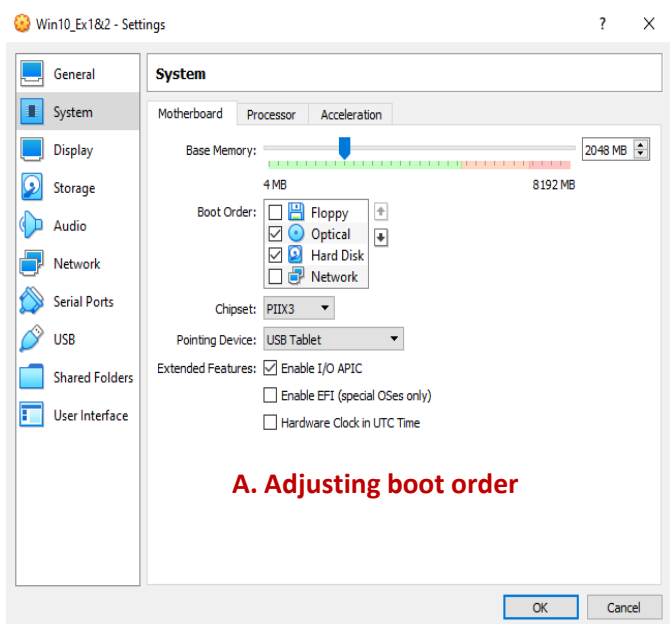
Exercise 1 & 2: Installing Windows 10

1. Creating the new VM and assigning the parameters of the two exercises.














*The VirtualBox extension is already installed on the program so I don't need to install them to enable the usb 3.0 compatibility. But this is a main step for this exercise.

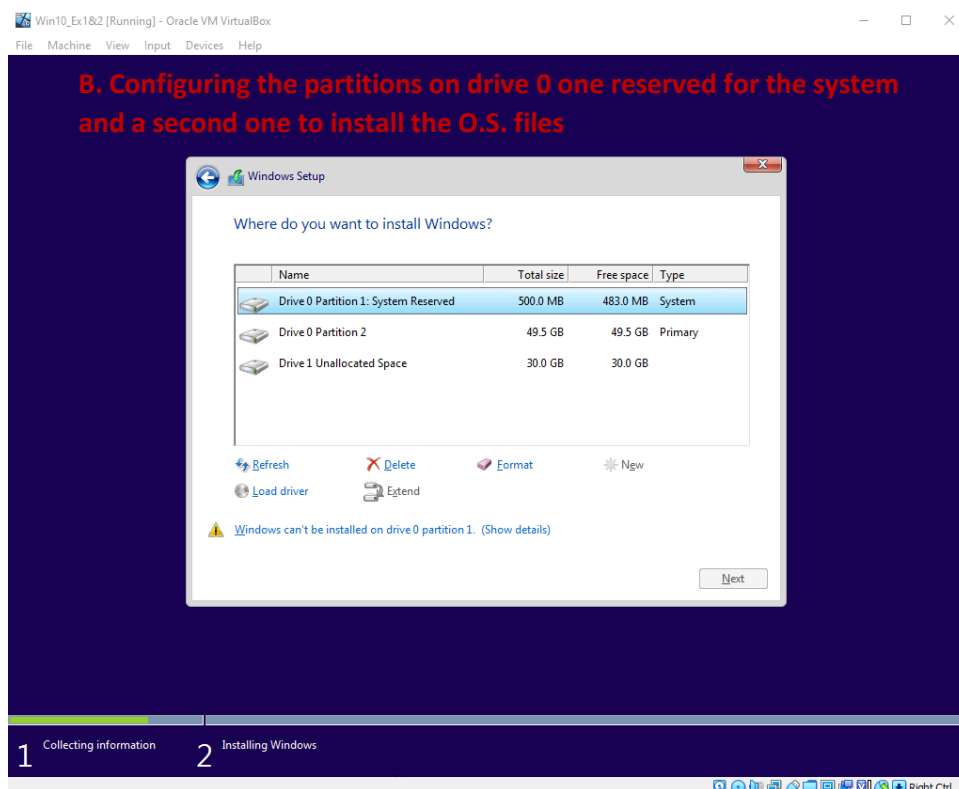
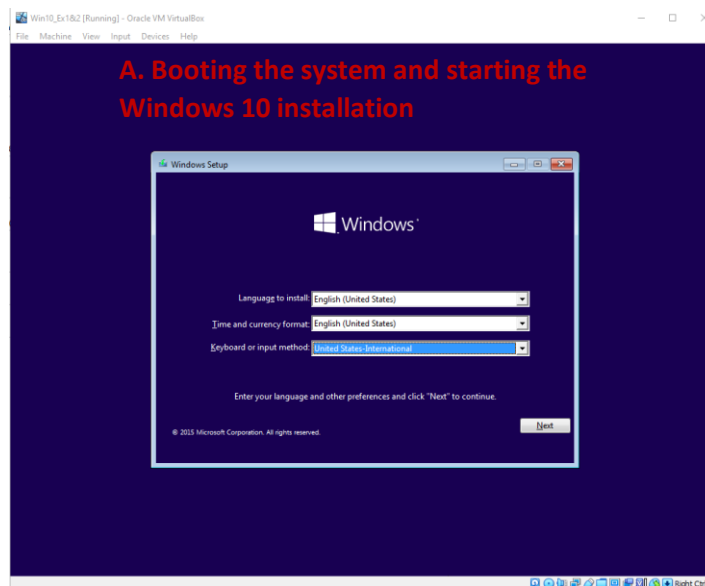
2. Final settings before starting the VM and installing windows 10



Final review before open the VM and start the windows 10 installation assistant

<div><div> General</div><div>Name: Win10_Ex1&2 Operating System: Windows 10 (64-bit)</div></div>	<div><div> Preview</div><div></div></div>	
<div><div> System</div><div>Base Memory: 2048 MB Boot Order: Optical, Hard Disk Acceleration: VT-x/AMD-V, Nested Paging, Hyper-V Paravirtualization</div></div>		
<div><div> Display</div><div>Video Memory: 128 MB Graphics Controller: VBoxSVGA Remote Desktop Server: Disabled Recording: Disabled</div></div>		
<div><div> Storage</div><div>Controller: SATA SATA Port 0: Win10_Ex1_2.vdi (Normal, 50,00 GB) SATA Port 1: Win10_Ex1&2hdd.vdi (Normal, 30,00 GB) SATA Port 3: [Optical Drive] Empty</div></div>		
<div><div> Audio</div><div>Host Driver: Windows DirectSound Controller: Intel HD Audio</div></div>		
<div><div> Network</div><div>Adapter 1: Intel PRO/1000 MT Desktop (Bridged Adapter, Intel(R) Dual Band Wireless-AC 8260)</div></div>		
<div><div> USB</div><div>USB Controller: xHCI Device Filters: 0 (0 active)</div></div>		
<div><div> Shared folders</div><div>Shared Folders: 1</div></div>		
<div><div> Description</div><div>None</div></div>		

3. Final steps inside Windows 10 enviroment



4. Installing guest additions and format the second HDD

