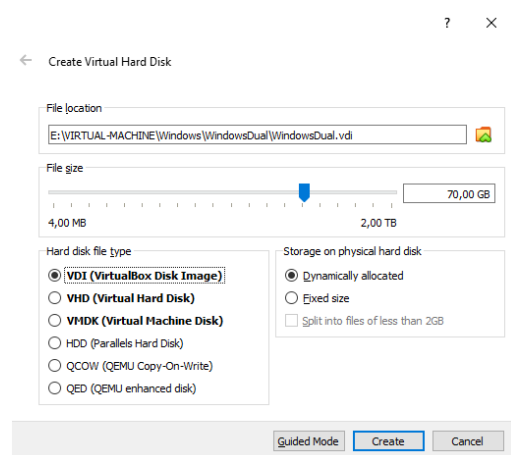
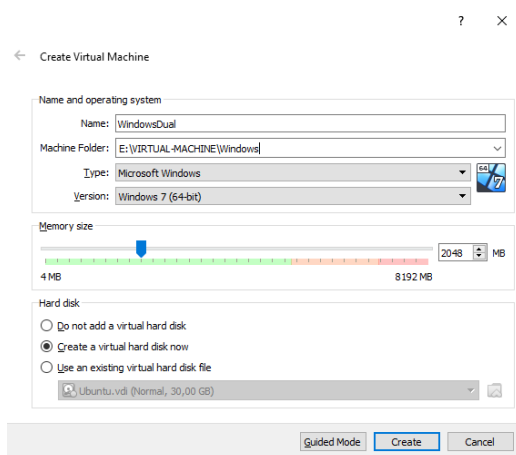


UNIT 02: INSTALLATION OF DIFFERENT OPERATING SYSTEMS IN A COMPUTER

3. Create a virtual machine with two operating systems:

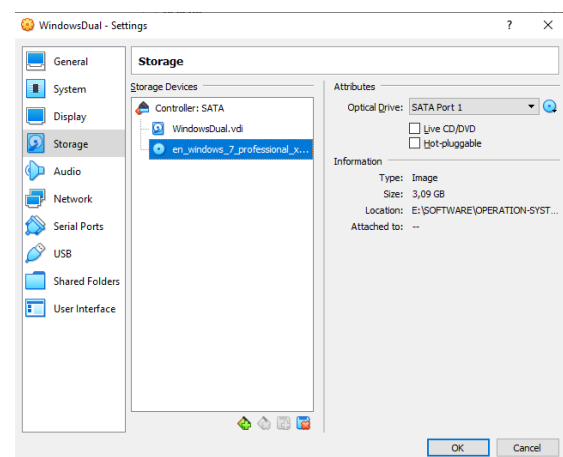
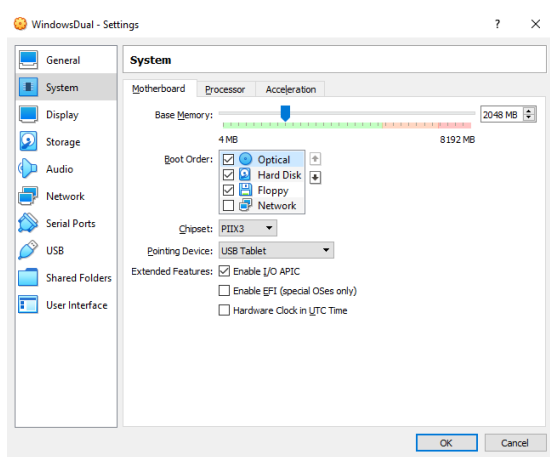
- Windows 7 and Windows 10 (in this order).
- Choose Windows 7 as the default operating system.
- Which will boot after 5 seconds unless Windows 10 is manually selected.

STEPS



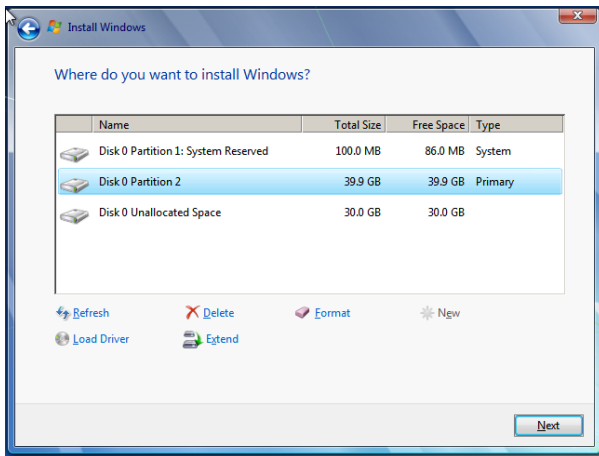
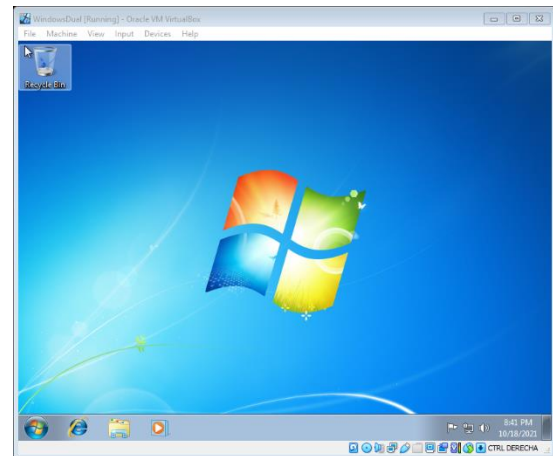
New VM 70 GB named Windows Dual 2GB RAM

Create VDI and Dynamic allocated

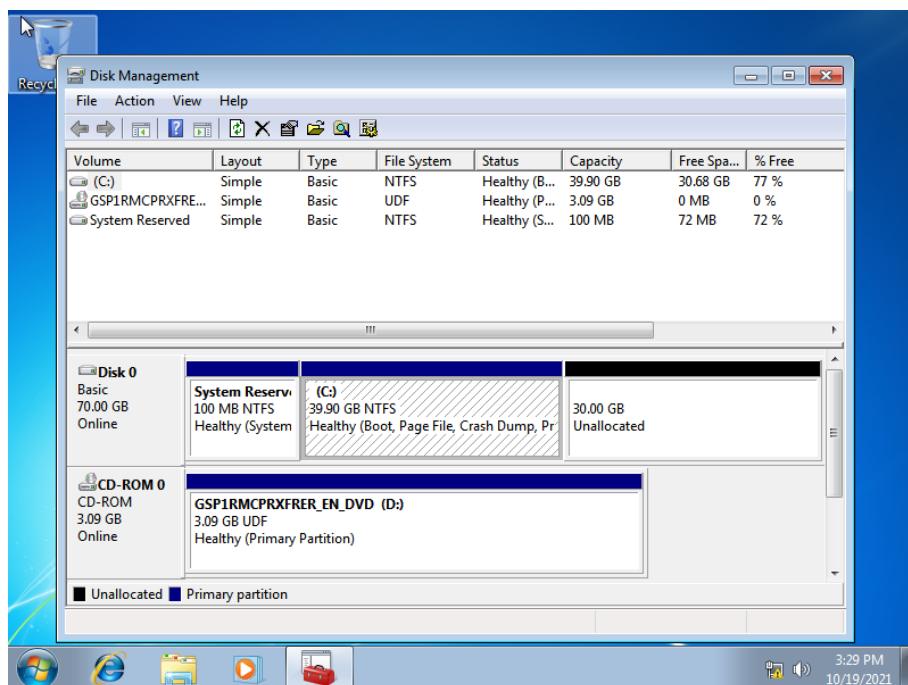


Select Boot order

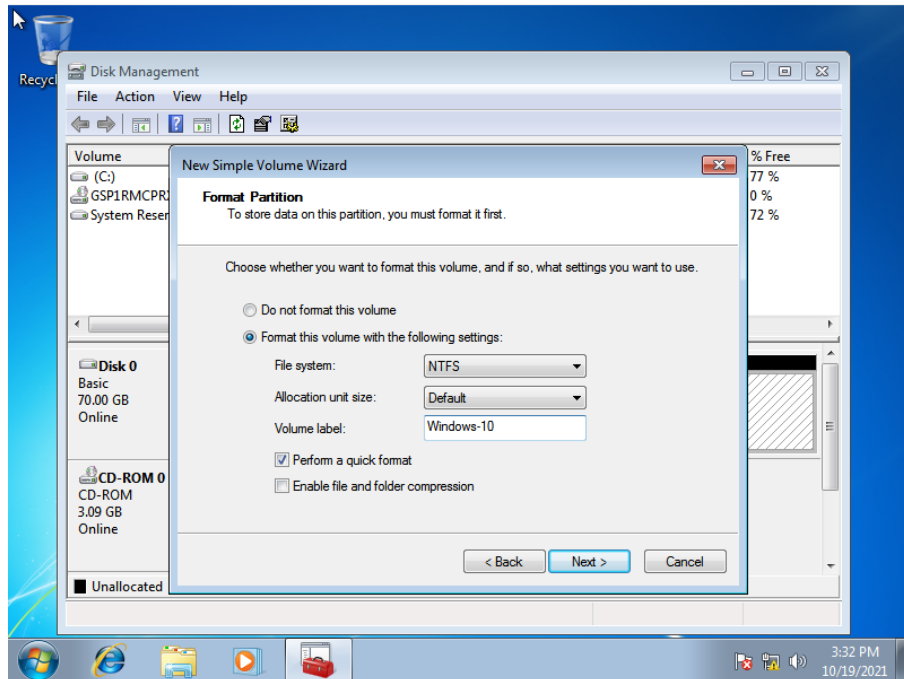
Installing Windows 7 first

Create the **partition** for **Windows 7**

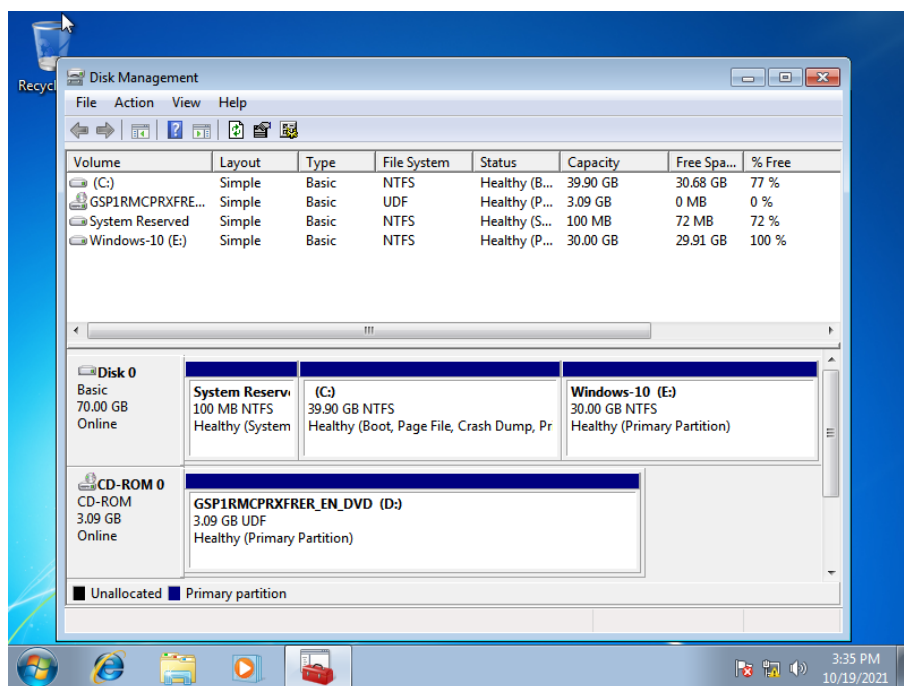
Windows 7 is installed and working



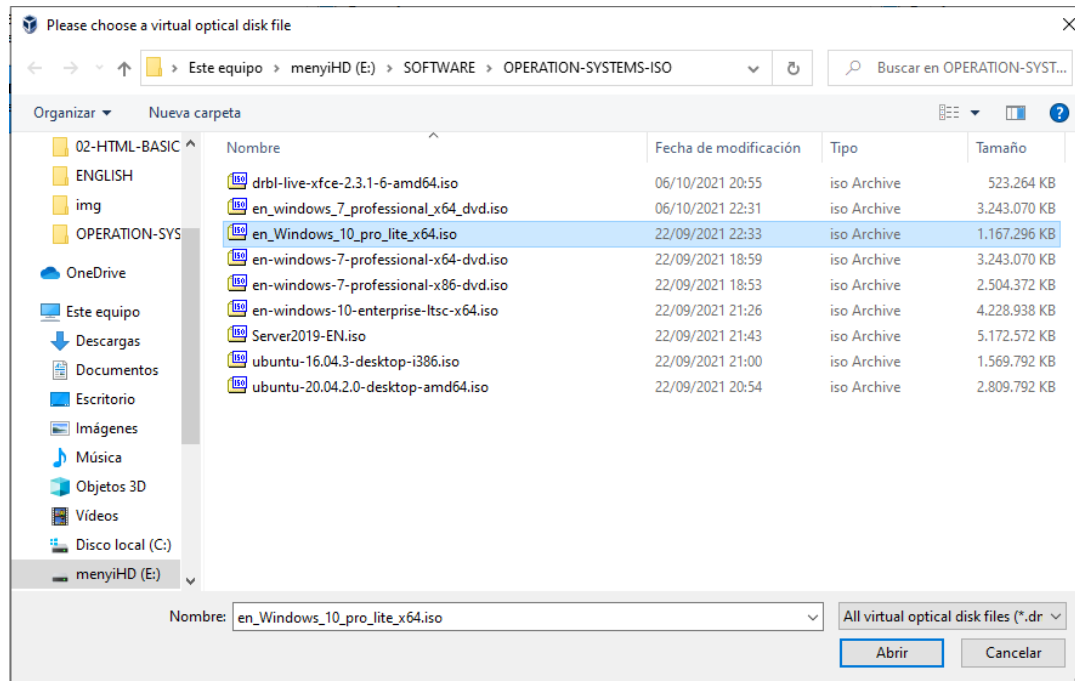
We need to create another partition for Windows 10. Open > **Disk Management**. We could have created the partition before, but I decided to use Disk Management to practise a bit more.



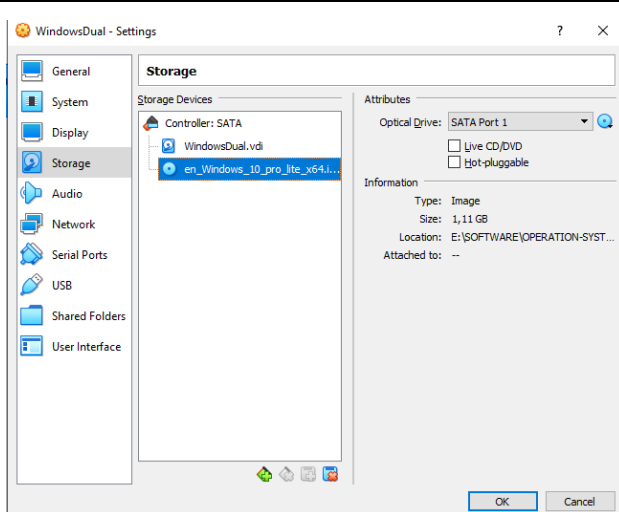
NTFS file system and label Windows-10



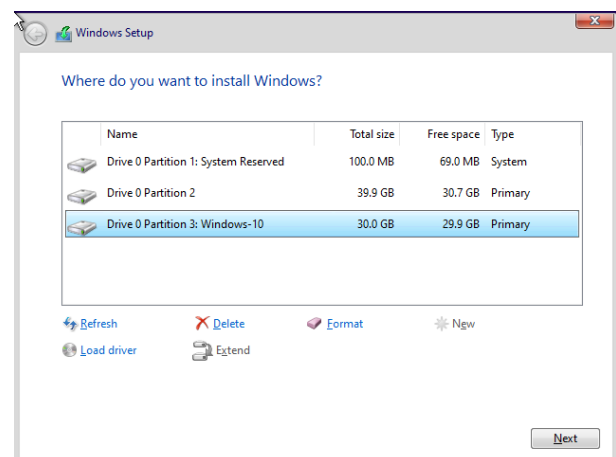
The partition is created so that we need to **shut down the computer** then back to VirtualBox to install Windows



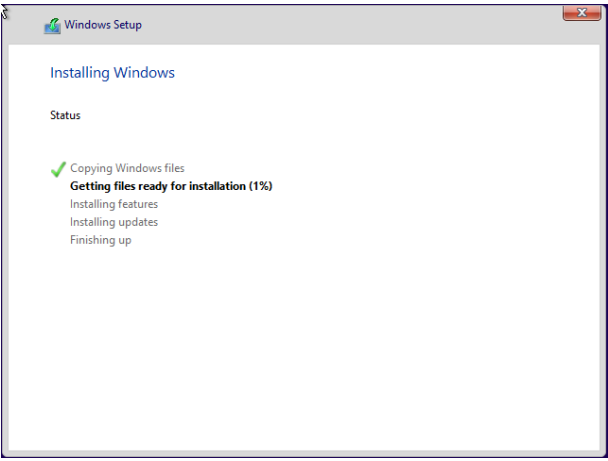
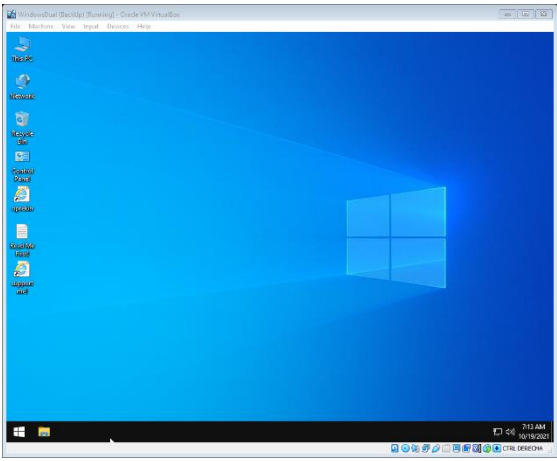
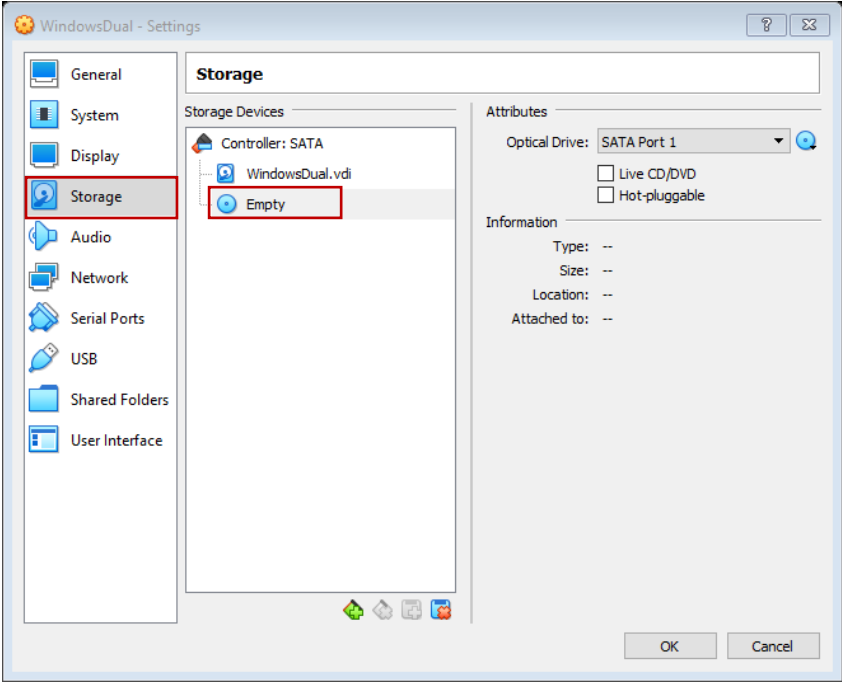
Select the .iso file for Windows 10

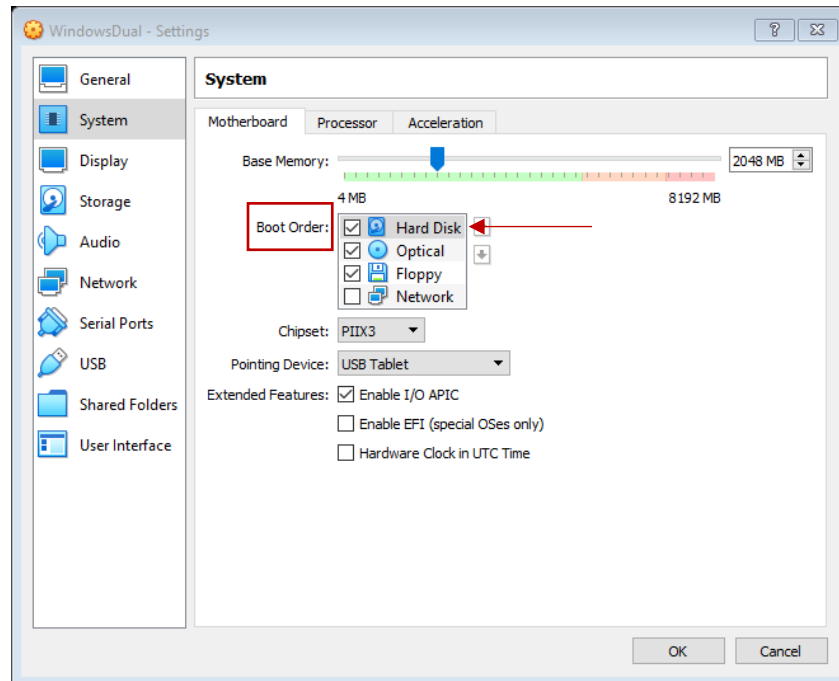


The .iso file is ready > **Start the VM**

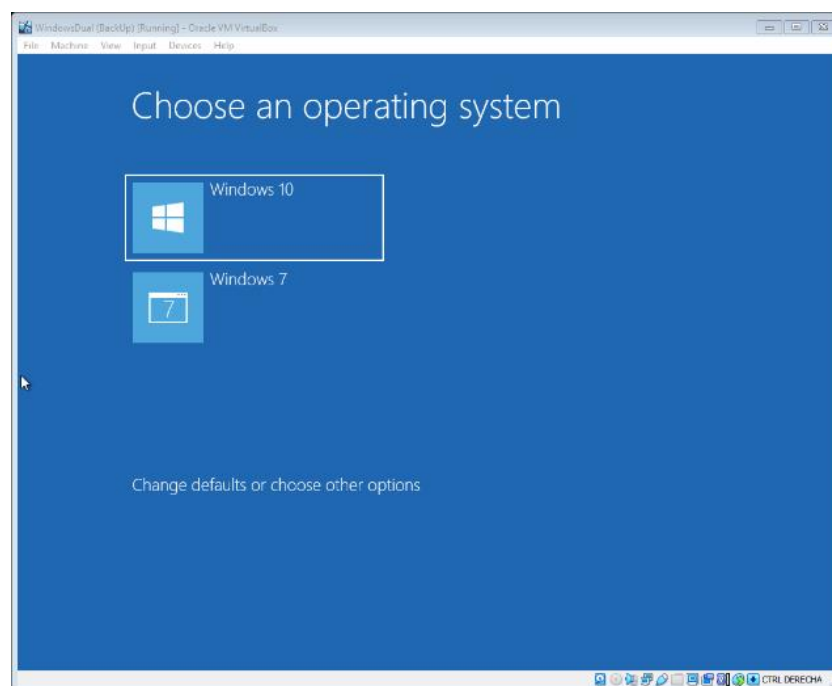


Install Windows > Select **Windows-10** partition

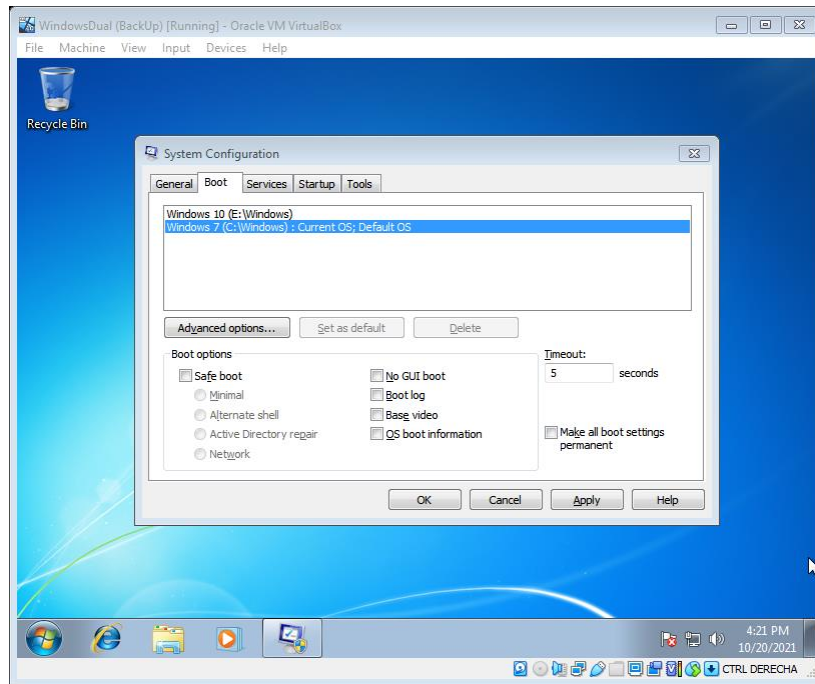
	
Windows 10 is installing	Windows 10 is installed and working
	
<p>Shut down the VM > Bak to Virtual Box we need to make some changes. Select the VM > Settings > Storage > Select Optical Drive > Remove Disk from Virtual Drive</p>	



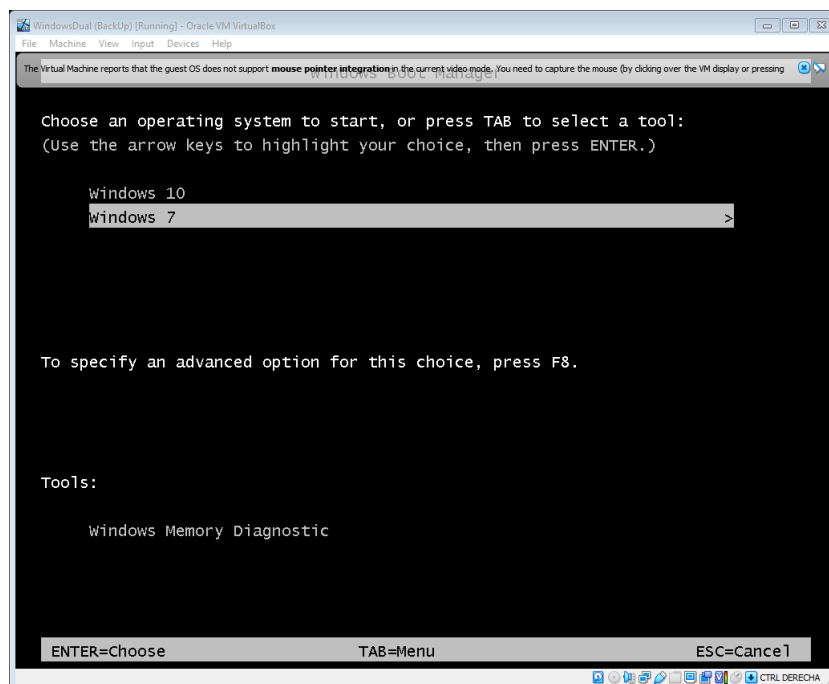
Settings > System > **Boot Order** > **Hard Disk** > Ok
Then start the VM again.



Both operating systems are installed.



Choose **Windows 7** to boot > Windows is running click on > **Start** button >
Type **System Configuration** > Set **Windows 7** as default to boot after 5 seconds and menu displayed.



Restart the computer to see the new boot settings. The **menu is different** from Windows 10