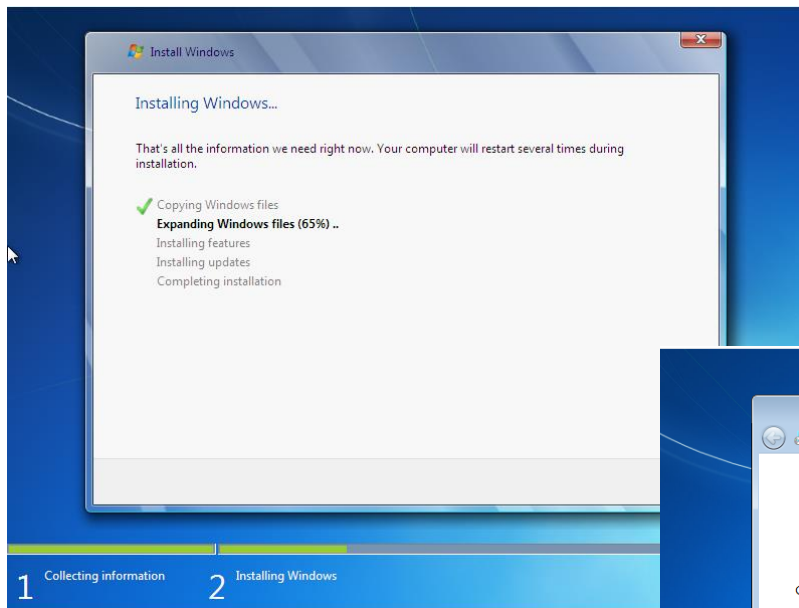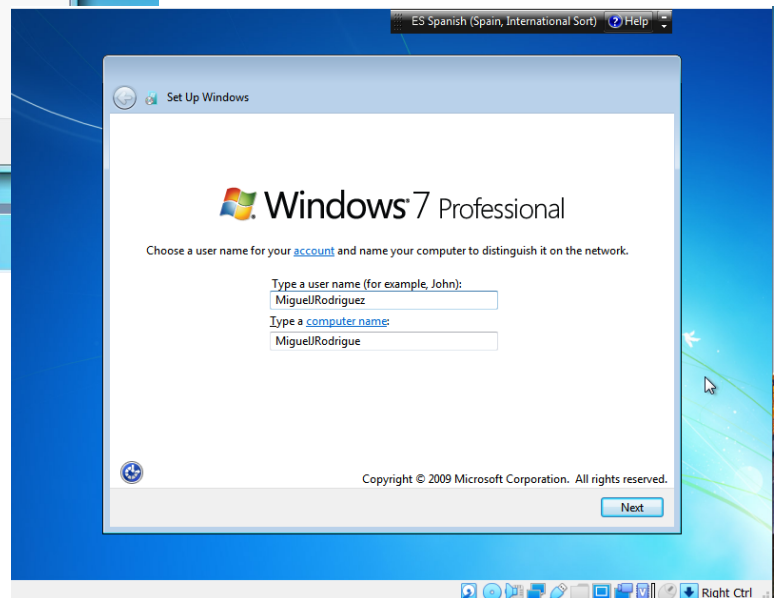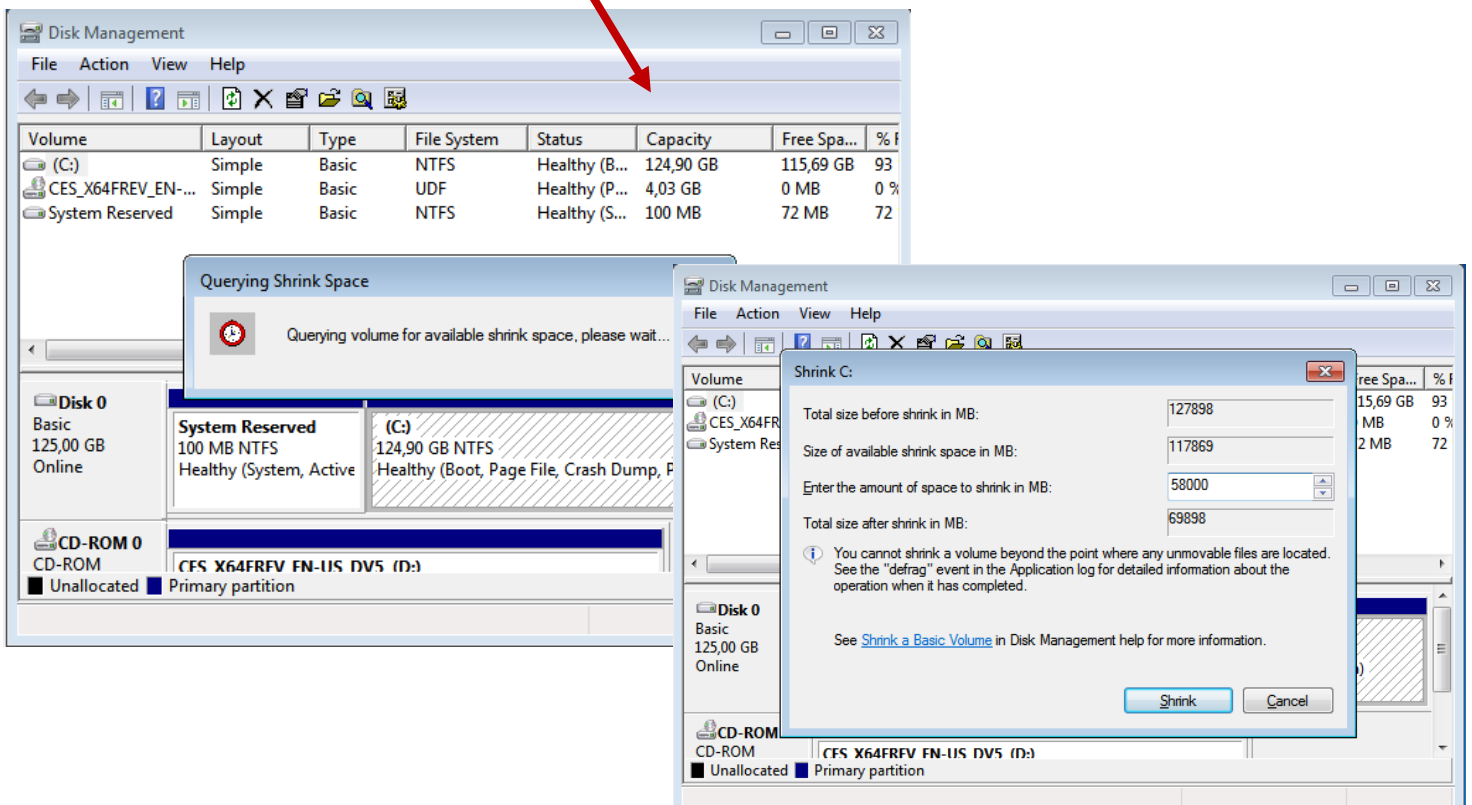# Dual Boot Exercise 1 : Windows 7 & Windows 10
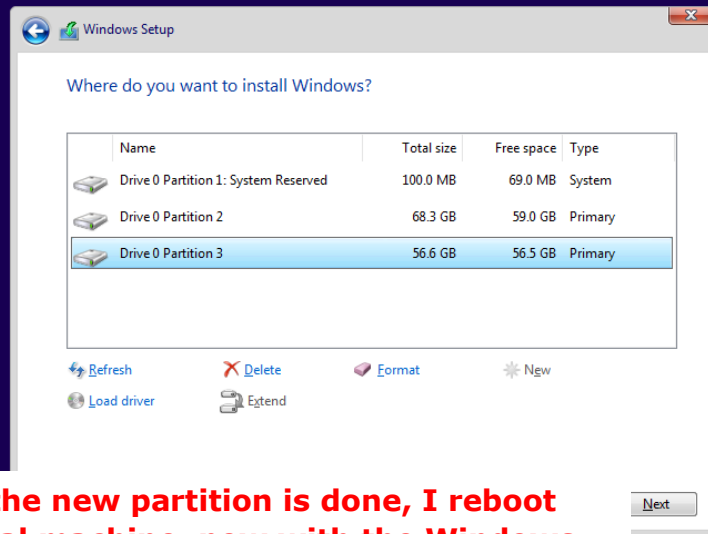

1.The first step I did was create a virtual machine with a virtual hard disk of 125GB of capacity and then start it with de Windows 7 iso filo and start the installation.

2. Then as I did not create a second partition to install later Windows 10, I have to shrink the disk and create a new partition for the second operating system.

Windows Setup

Where do you want to install Windows?

Name	Total size	Free space	Type
Drive 0 Partition 1: System Reserved	100.0 MB	69.0 MB	System
Drive 0 Partition 2	68.3 GB	59.0 GB	Primary
Drive 0 Partition 3	56.6 GB	56.5 GB	Primary

🔄 Refresh ✕ Delete 🗑 Format ✳ New
🌐 Load driver Extend

Next

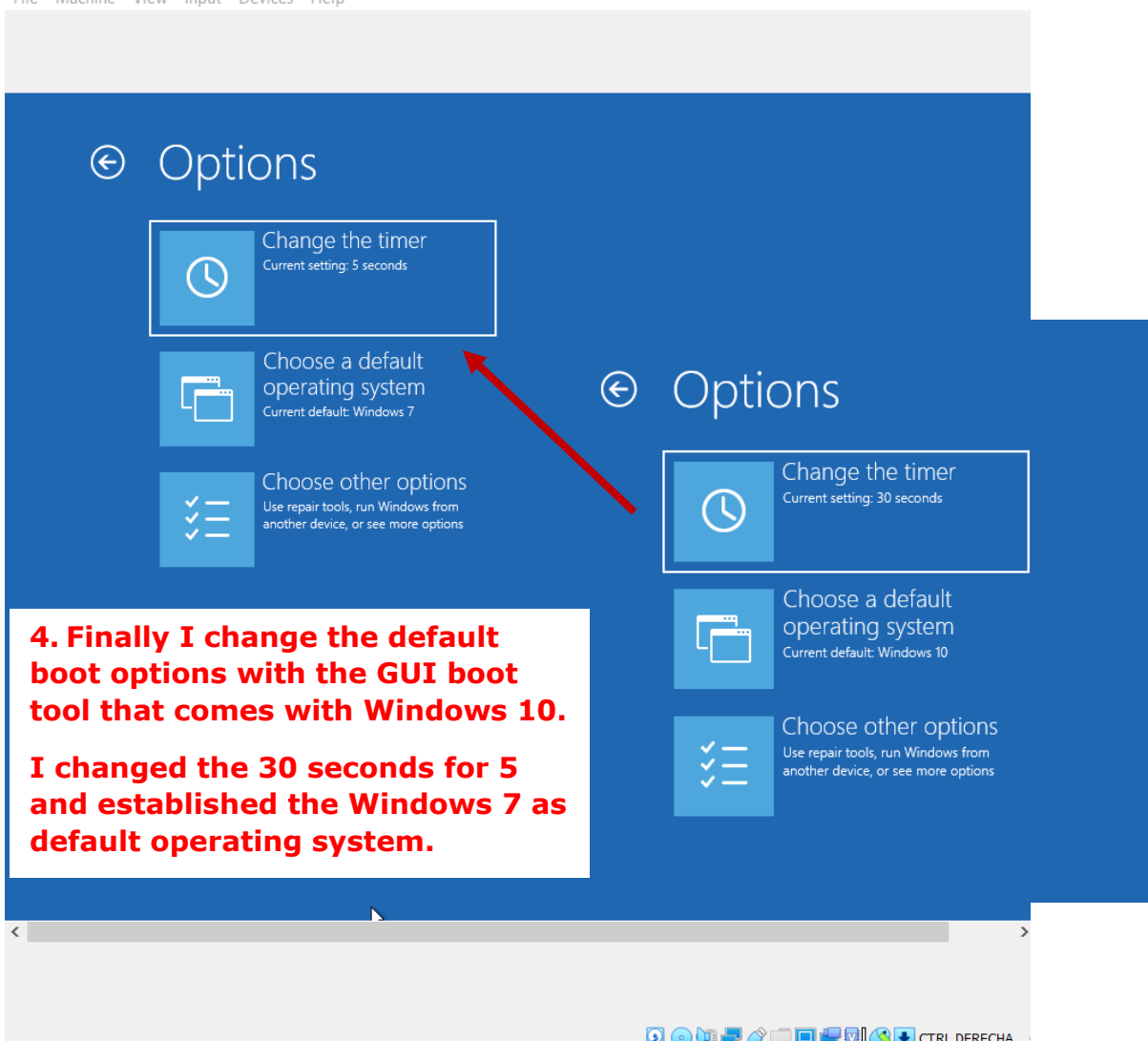1 Collecting information   2 Installing Windows

3. Once the new partition is done, I reboot the virtual machine, now with the Windows 10 iso file, and start the installation on the partition I made for this second operating system.

File Machine View Input Devices Help

← Options

Change the timer
Current setting: 5 seconds

Choose a default operating system
Current default: Windows 7

Choose other options
Use repair tools, run Windows from another device, or see more options

← Options

Change the timer
Current setting: 30 seconds

Choose a default operating system
Current default: Windows 10

Choose other options
Use repair tools, run Windows from another device, or see more options

4. Finally I change the default boot options with the GUI boot tool that comes with Windows 10.

I changed the 30 seconds for 5 and established the Windows 7 as default operating system.

CTRL DERECHA

```
                        Windows Boot Manager

Choose an operating system to start, or press TAB to select a tool:
(Use the arrow keys to highlight your choice, then press ENTER.)


        Windows 10
        Windows 7                                                      >




To specify an advanced option for this choice, press F8.
Seconds until the highlighted choice will be started automatically: 4
```

5. Final result once you start the virtual machine.

```
Tools:


        Windows Memory Diagnostic




 ENTER=Choose                    TAB=Menu                    ESC=Cancel
```

CTRL DERECHA