To study about the installation Microsoft Virtual PC 2007,and lunch an iso file inside Microsoft Virtual PC .

Hardware specification:

Ram=Minimum 8gb.
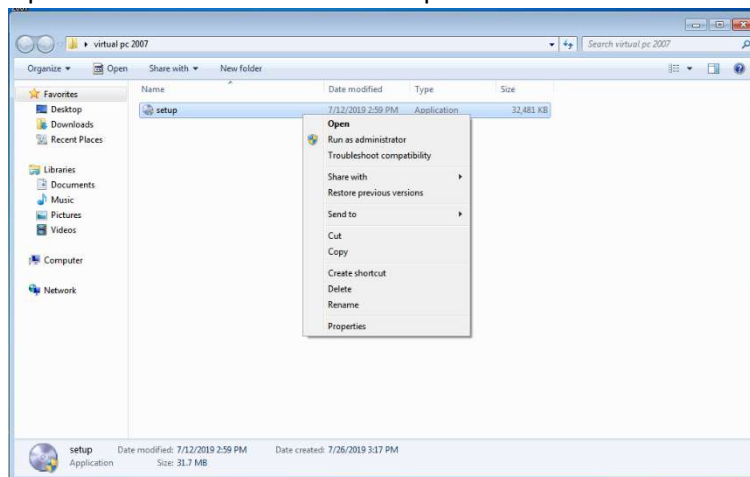
Processor=Minimum 6 core with VT.

Storage=Minimum 20gGB for Virtual System.

Software specification:

1.Microsoft Virtual PC 2007.

2.Windows XP Pro(iso file).
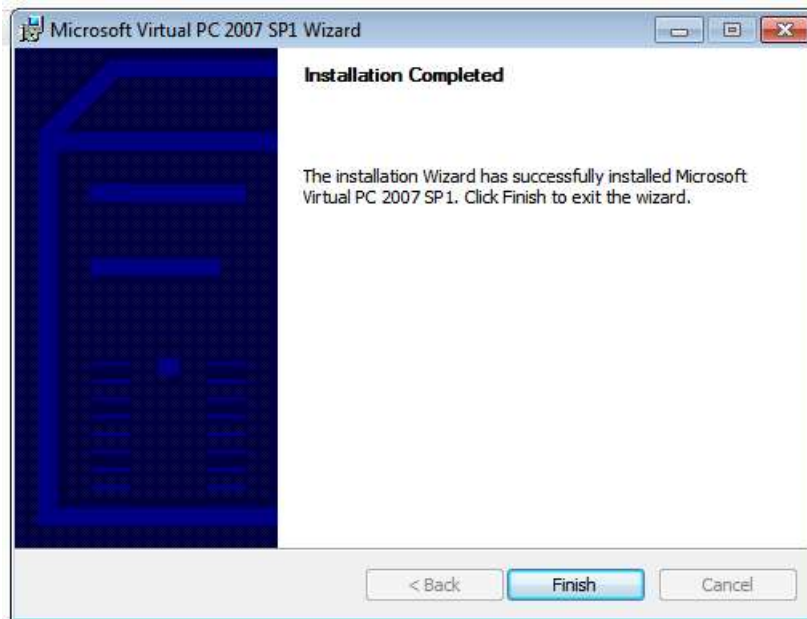
Procedure & Theory:

1. Download the Microsoft Virtual PC.
2. Download the Windows XP pro iso file.
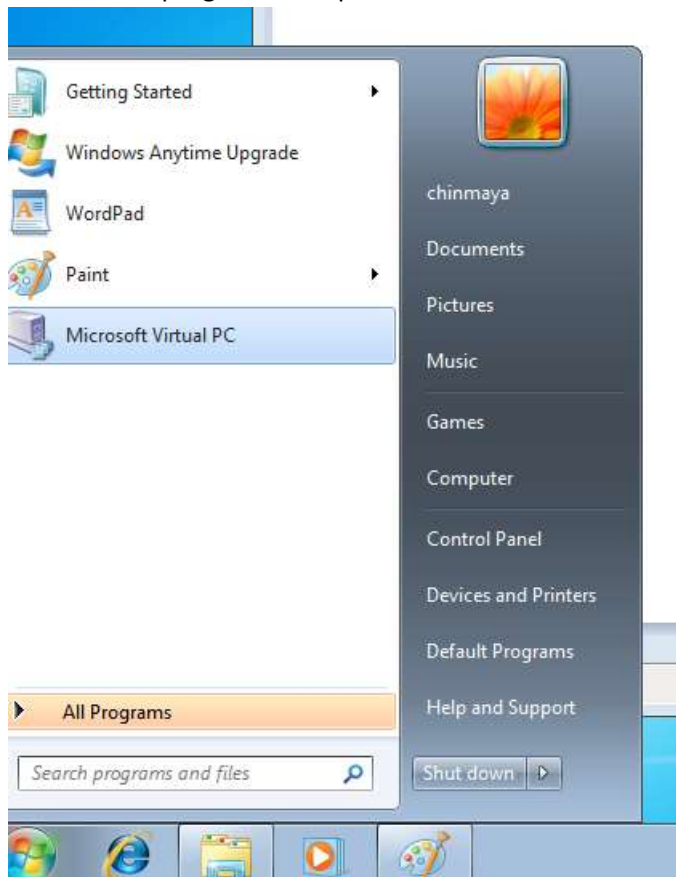3. Open the Microsoft Virtual PC setup.
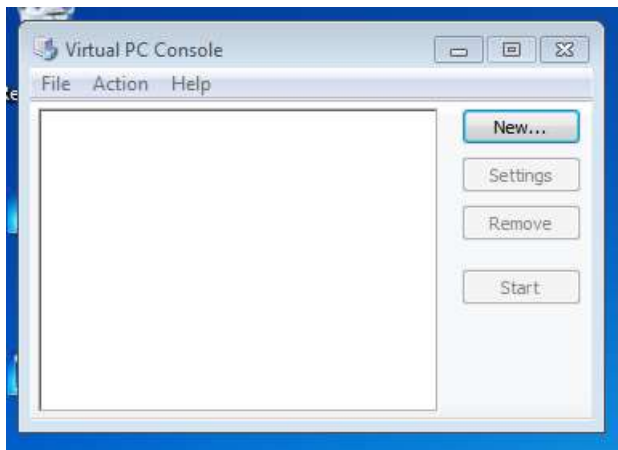

4. And install the MS Virtual PC.

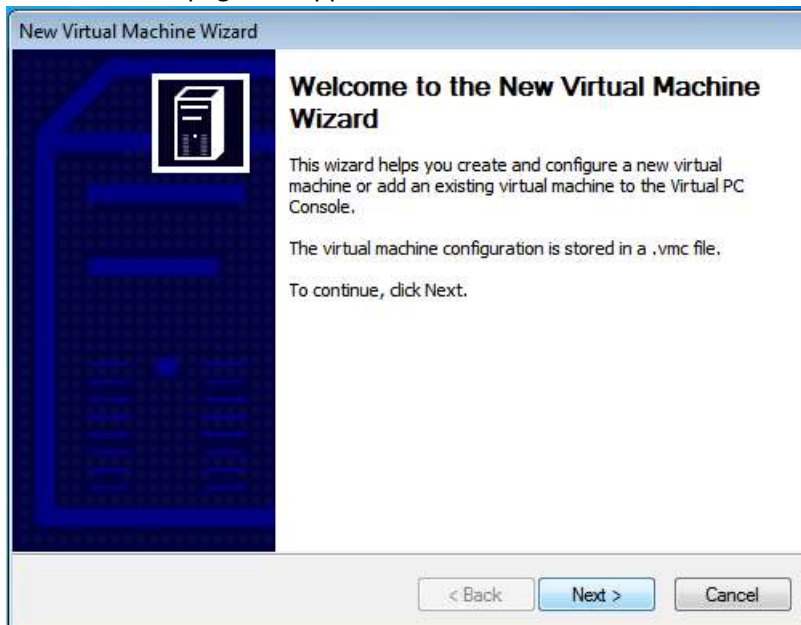5. And click finish at the end of MS Virtual pc Installation.

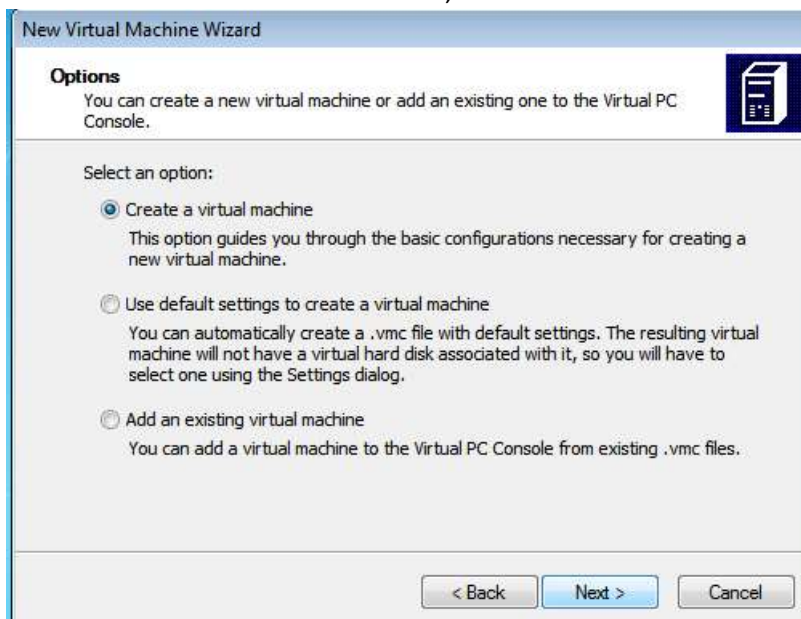6. Go to the all program and open Microsoft Virtual PC.

7. Then Virtual PC Console will appear on the screen. Click new… ,To create a new Virtual Machine .
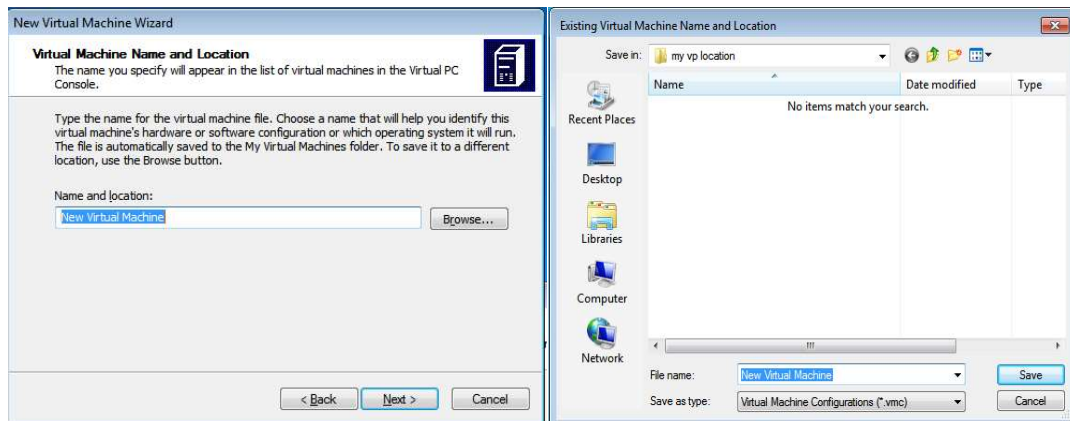
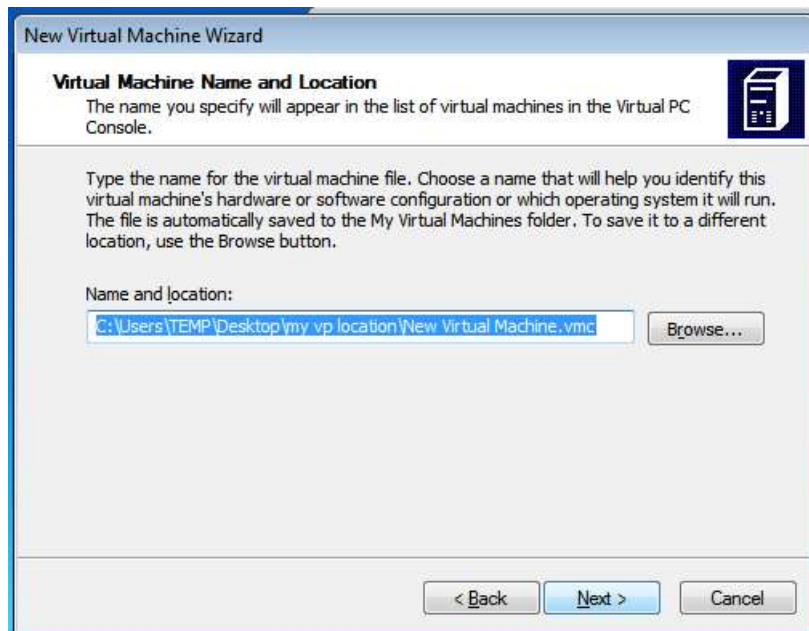8. Then welcome page will appear on the screen. To continue click next.

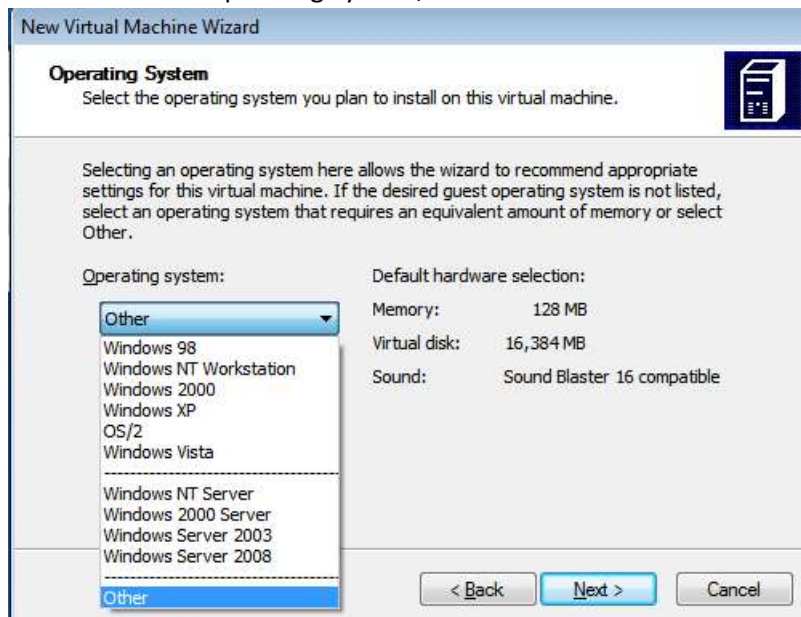9. Then select Create a Virtual Machine, and click next.

10. Then select the browse option and give the path, where the Virtual Machine boot data will be stored, and give a unique name to the Virtual Machine.

11. Then click the next to continue.

12. Then choice the Operating System, and click next.

13. Then click Adjusting the RAM, then set the RAM for your Virtual Machine, and click next.

14. For creating a Virtual Hard Disk ,click A new virtual hard disk, and click next.

15. Then write the Hard Disk size in MB inside the Virtual Hard Disk Size textbox.

16. Then click next to continue.
17. Then click finish
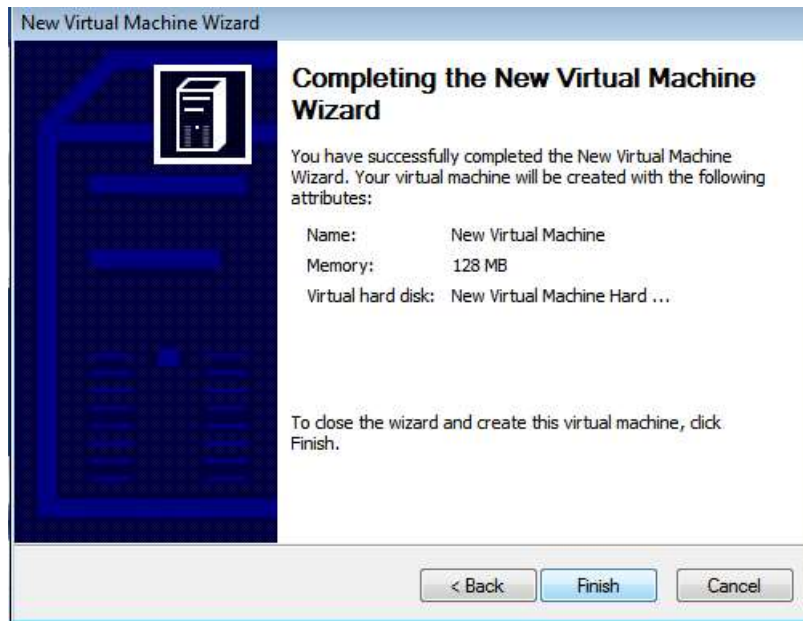
18. Then click start to on the virtual machine, in Virtual PC Console.

19. Then your Virtual machine run.

20. Then click CD, then click capture ISO Image…, to boot the virtual machine.

21. Browse the ISO file location, and click open.

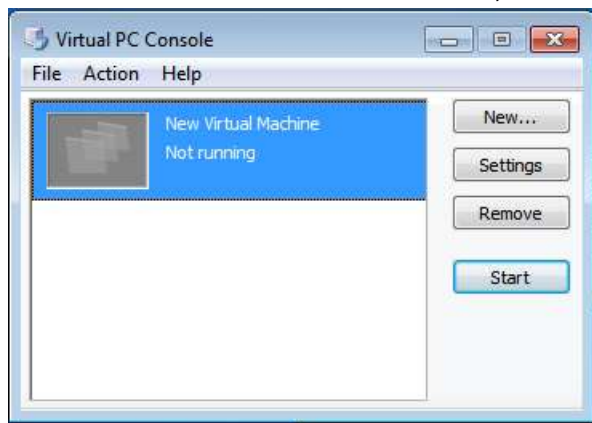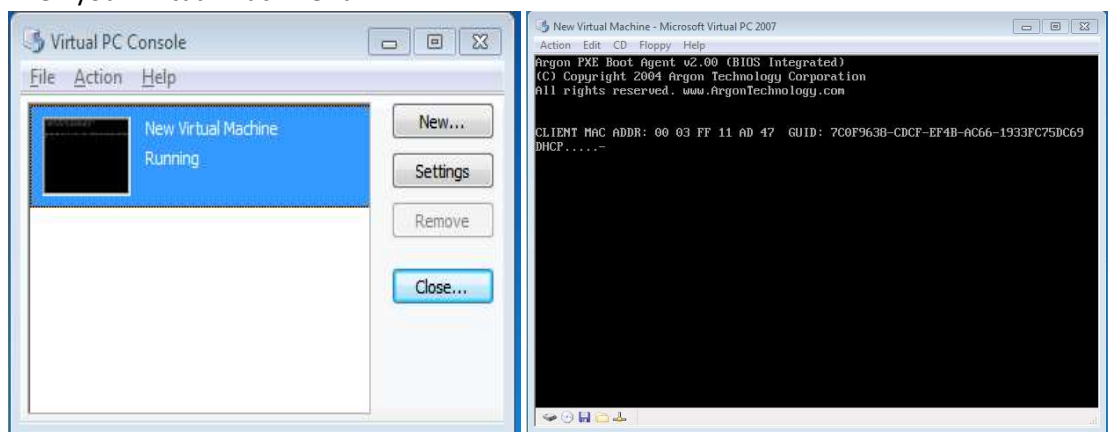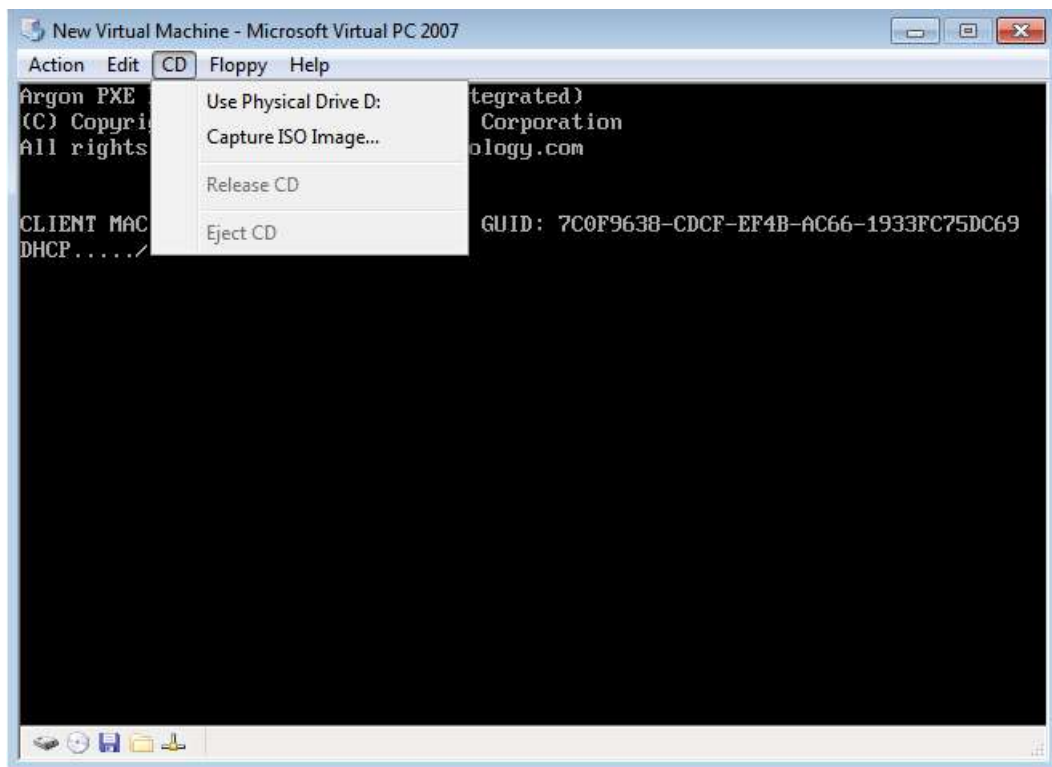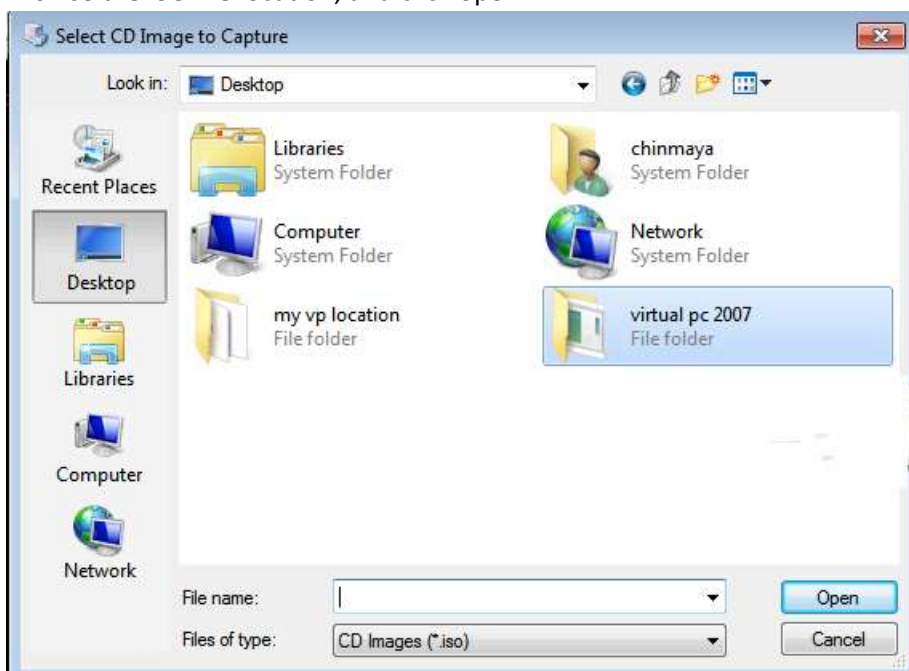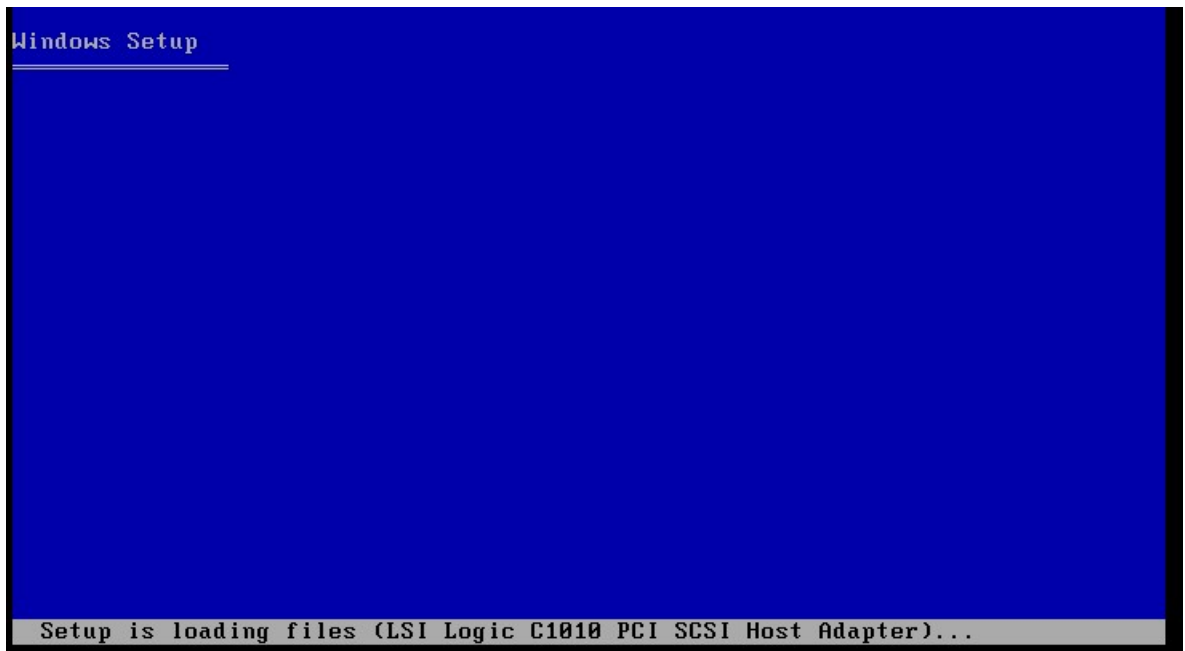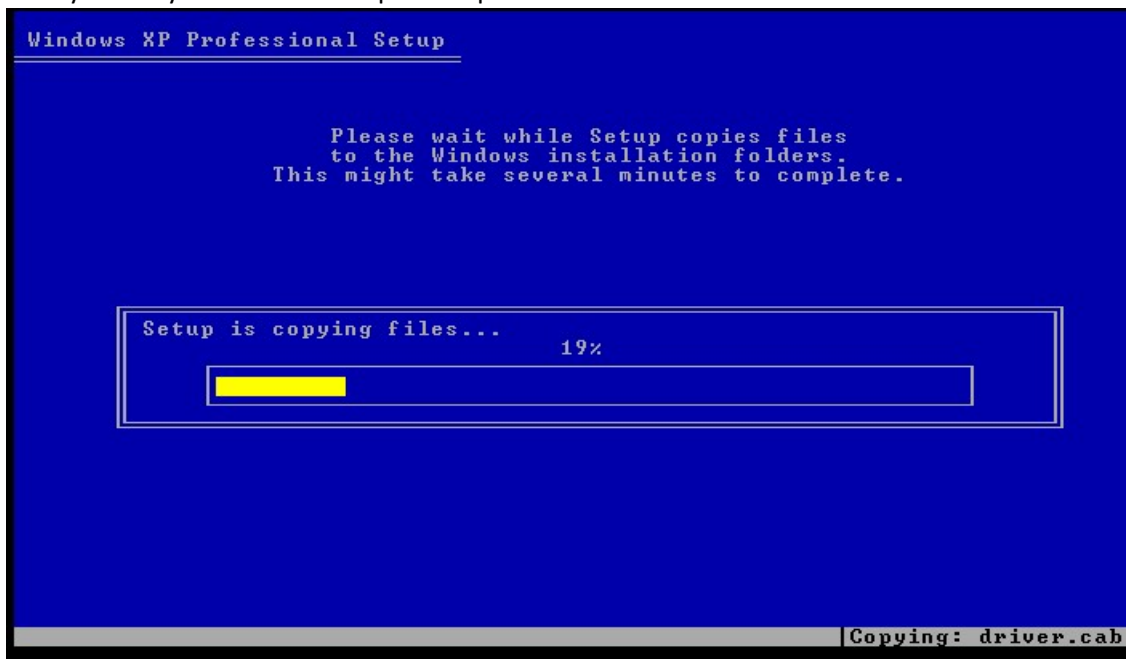22. Now your virtual machine booting.

```
Windows Setup
_____
```

```
 Setup is loading files (LSI Logic C1010 PCI SCSI Host Adapter)...
```

23. Now you run your windows XP pro setup inside Virtual PC 2007.

```
Windows XP Professional Setup
_____


                    Please wait while Setup copies files
                     to the Windows installation folders.
                 This might take several minutes to complete.




     Setup is copying files...
                                  19%
        [========                              ]




                                              Copying: driver.cab
```
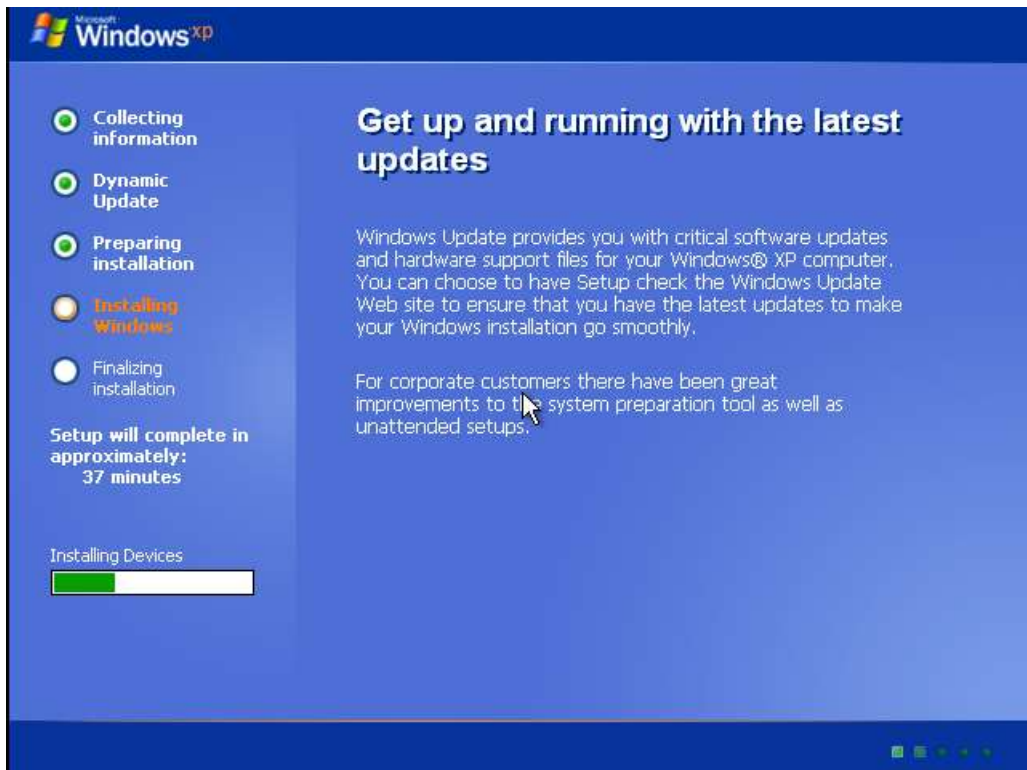
24. Welcome to a new computer (Virtual Machine).

Conclusion: I this experiment we have complete the installation of Virtual PC and on top of that we have deploy Windows-XP VM.