

Installing VMware vSphere-Client & vCenter Server-4.1

Prerequisites For Install vSphere Client:

1. Processor – 500MHz or faster Intel or AMD processor (1GHz recommended)
2. Memory – 1GB RAM
3. Disk Storage – 1.5GB free disk space for a complete installation, which includes the following components:
4. Microsoft .NET 2.0
5. Microsoft .NET 3.0 SP1
6. Microsoft Visual J#
7. Remove any previously installed versions of Microsoft Visual J# on the system where you are installing the vSphere Client.
8. CPU – 1 CPU
9. vSphere Client 4.1 software (**Included in vCenter installation bundle or downloaded separately**)

Prerequisites For Install VMware vCenter Server:

1. CPU – Two 64-bit CPUs or one 64-bit dual-core processor.
2. Processor – 2.0GHz or faster Intel or AMD processor. Processor requirements might be higher if the database runs on the same machine.
3. Make sure that your operating system supports vCenter Server. vCenter Server requires a 64-bit operating system, and the 64-bit system DSN is required for vCenter Server to connect to its database.
1. Memory – 3GB RAM. Memory requirements might be higher if the database runs on the same machine. vCenter Server includes a service called VMware VirtualCenter Management Webservices. This service requires 512MB to 4.4GB of additional memory. The maximum Webservices JVM memory can be specified during the installation depending on the inventory size.
2. Disk storage – 3GB. Disk requirements might be higher if the database runs on the same machine.
3. Microsoft SQL Server 2005 Express disk requirements – Up to 2GB free disk space to decompress the installation archive. Approximately 1.5GB of these files are deleted after the installation is complete.
4. Networking – Gigabit connection recommended.

Finally: Download “VMware-VIMSetup-all-4.1.0-259021.iso”

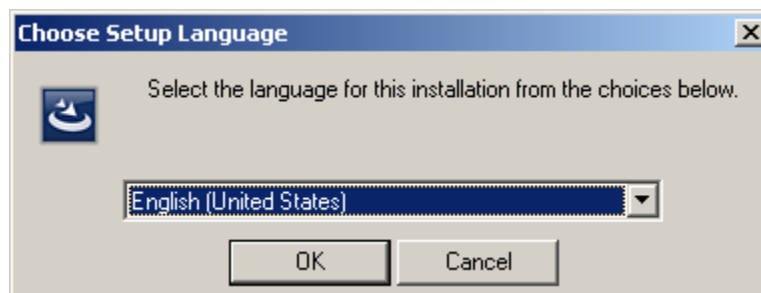
installation image from VMware “www.vmware.com” website.

Extract or simply mount the ISO image using “MagicISO Virtual CD/DVD Manager”

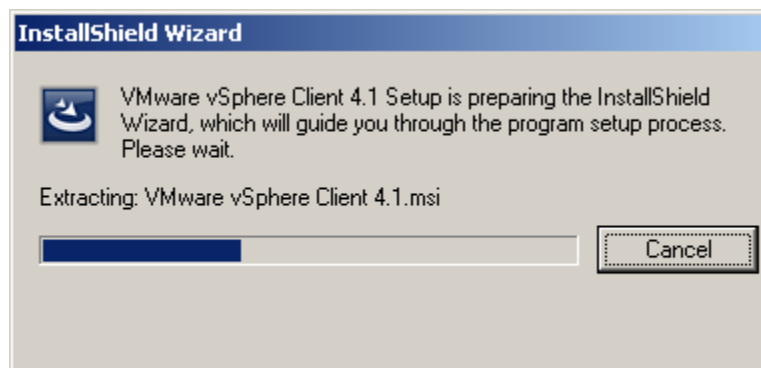
Step-1 DoubleClick Virtual CD/DVD which is mounted using MagicISO.

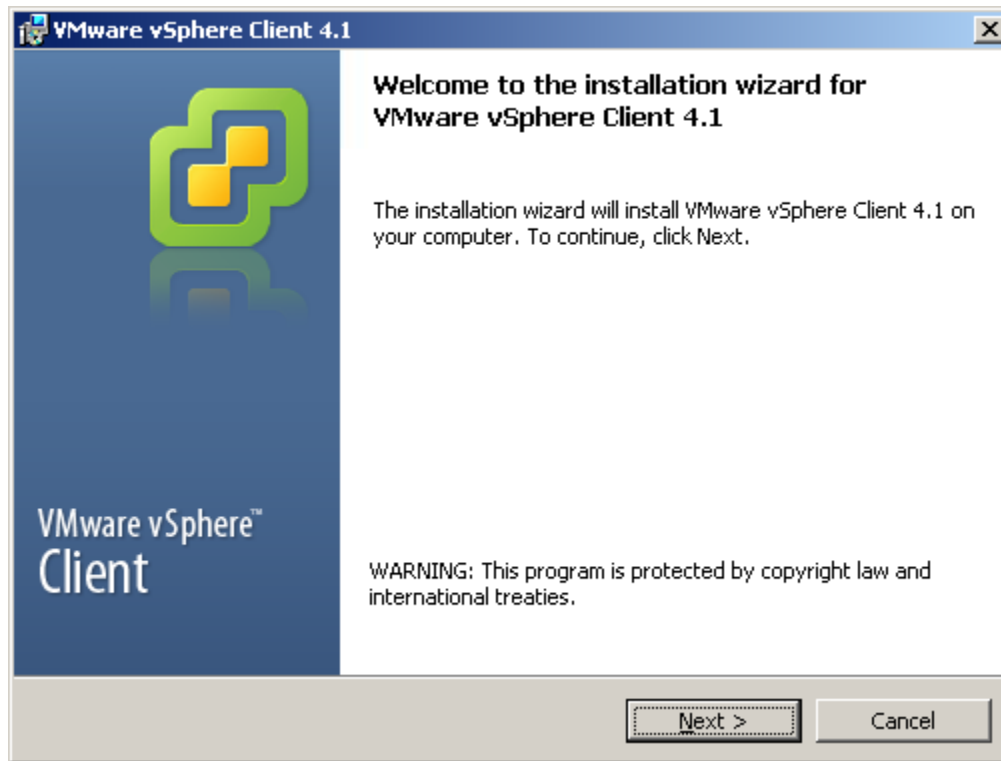


Step-2 Click on “vSphere Client” which shows in the above image.

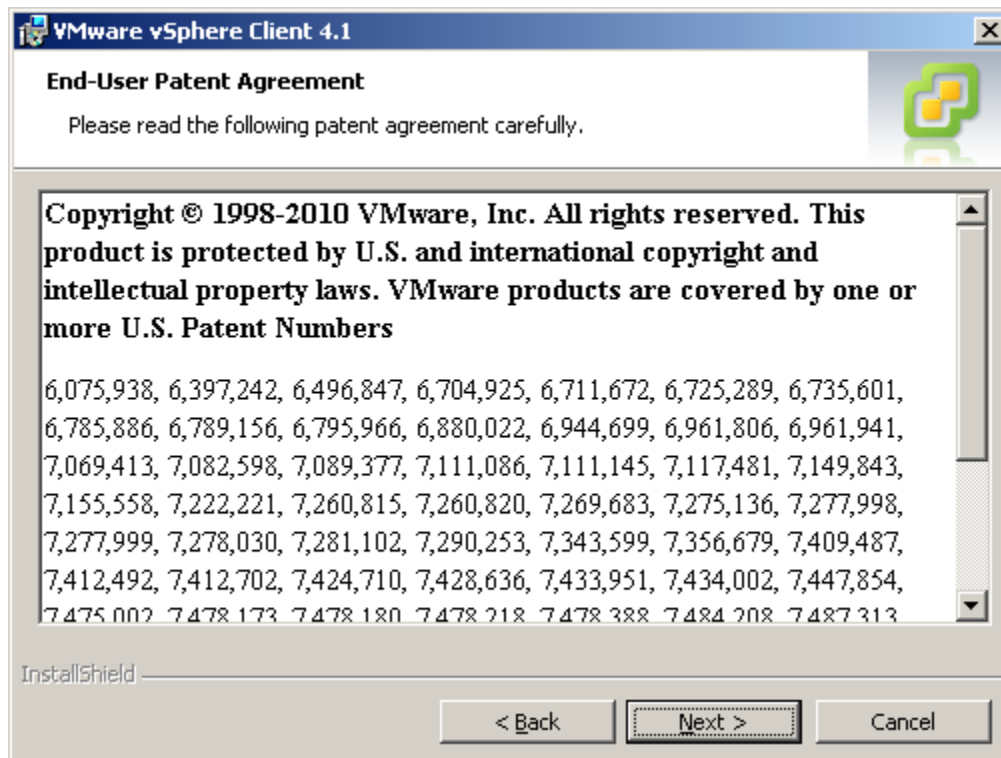


Step-3 Select the preferred language option and click OK.





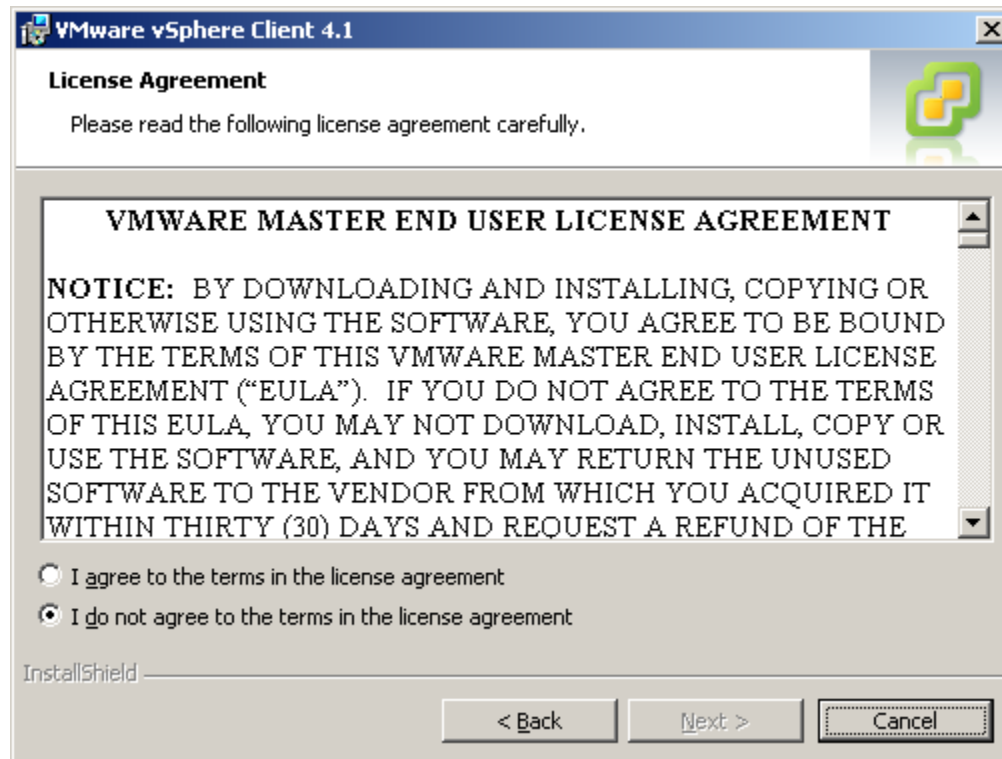
Step-4 Click the “Next” button.



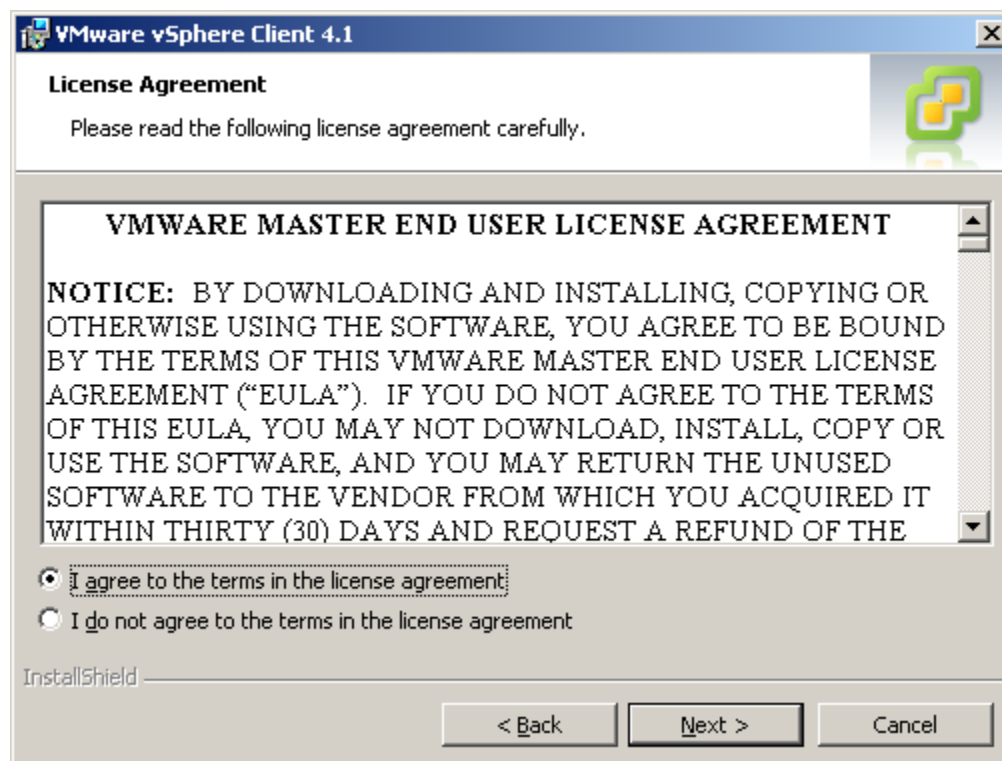
Step-5 Check VMware Patents and Click the “Next” button.

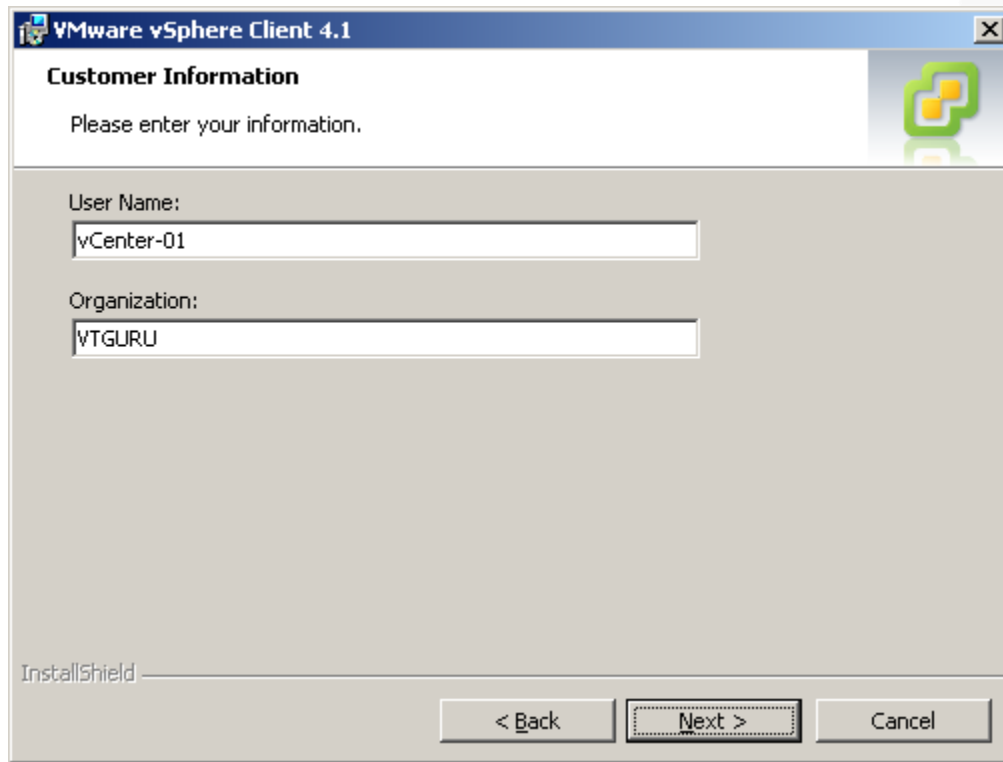
VTGURU VMware & Citrix Virtualization Trainings Institute in Hyderabad

Contact: - www.vtguru.com www.vtguruonline.com training@vtguru.com - 9393126182

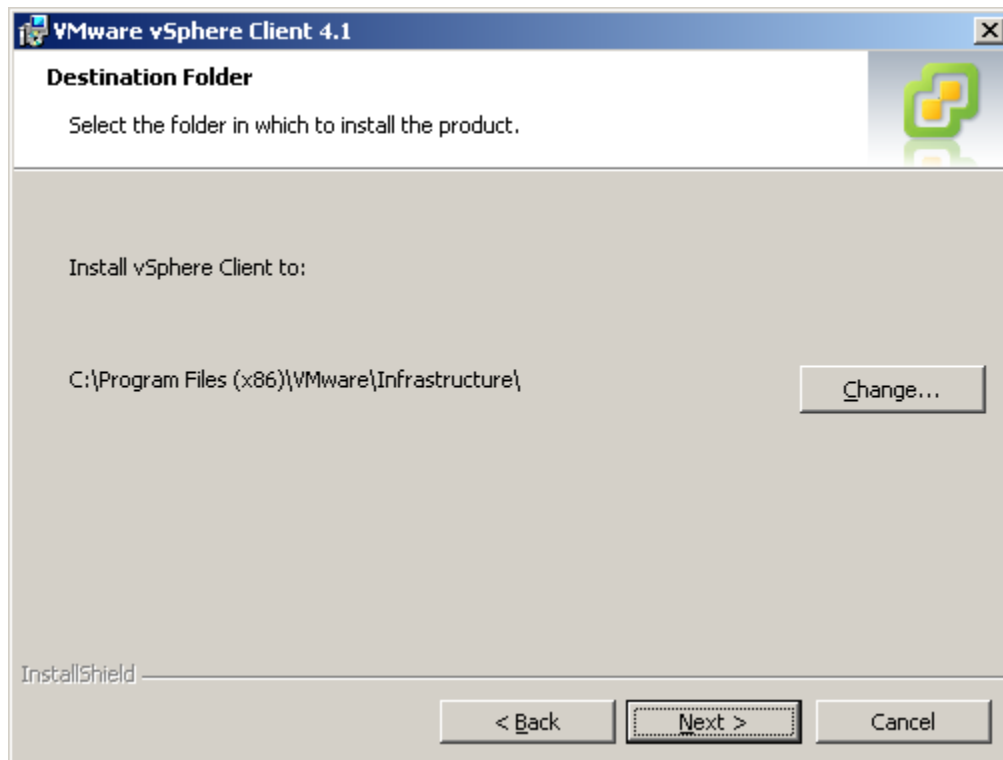


Step-6 Check license agreement radio button and Click the “Next” button.

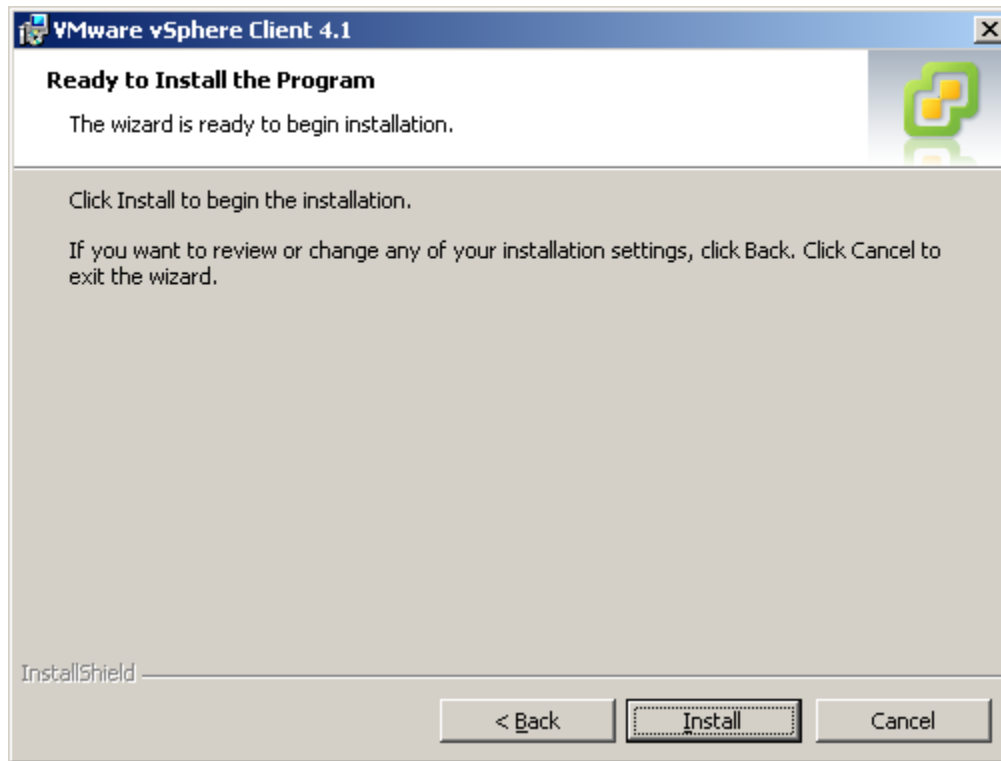




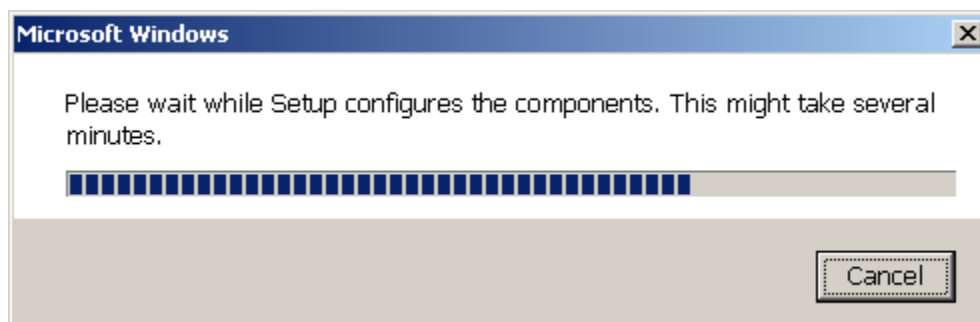
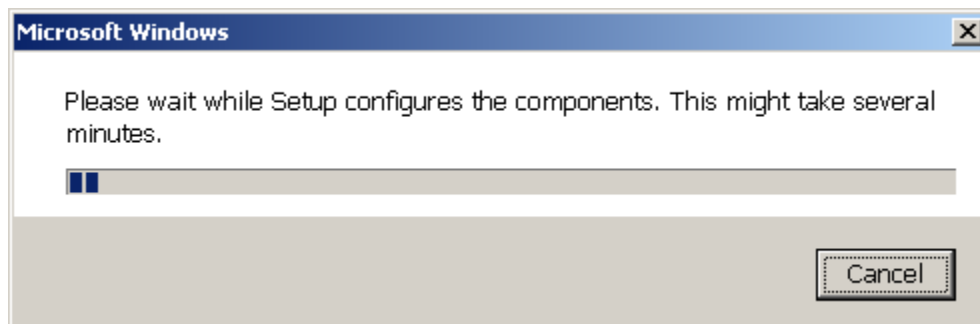
Step-7 Provide License user name and Organization name - Click the “Next” button.

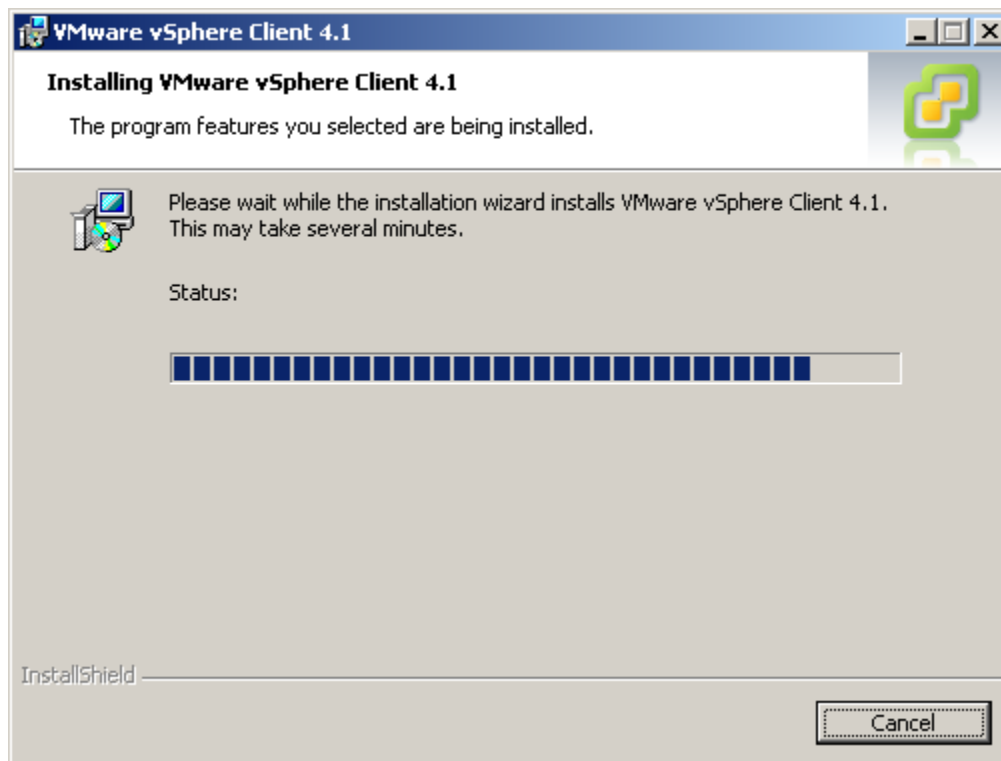
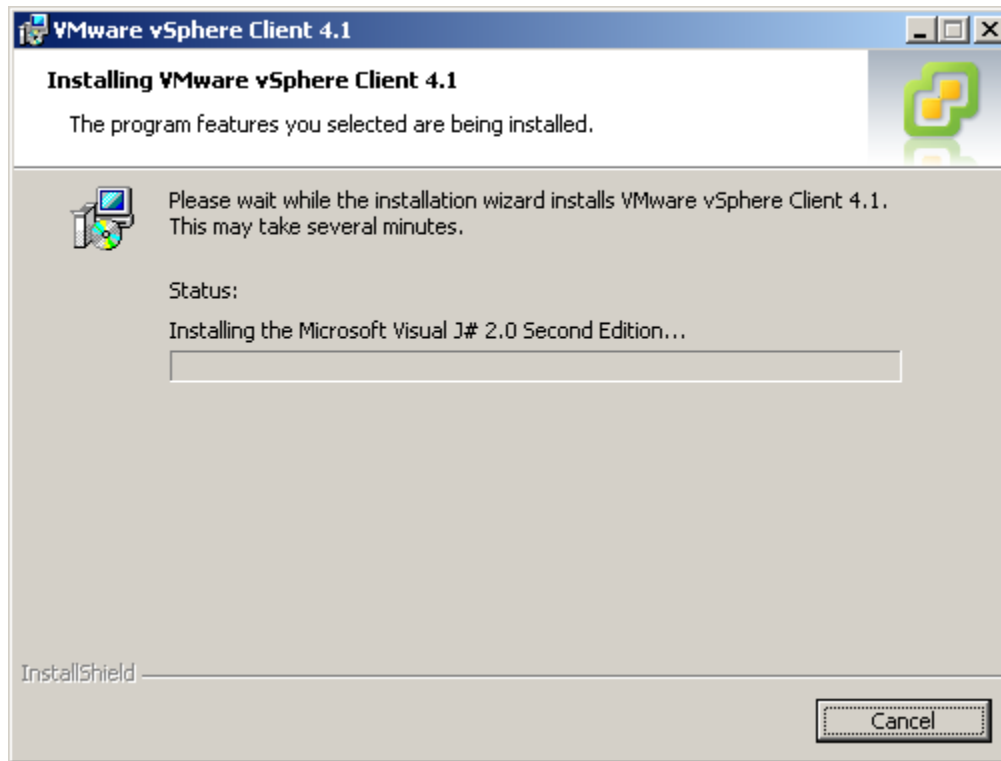


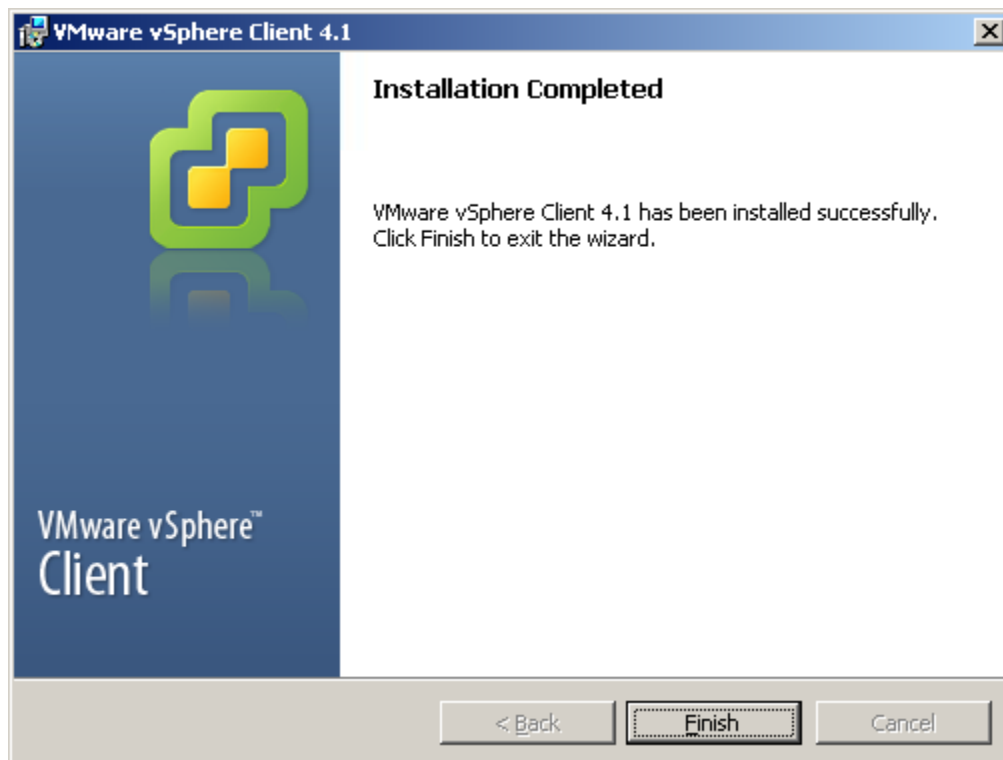
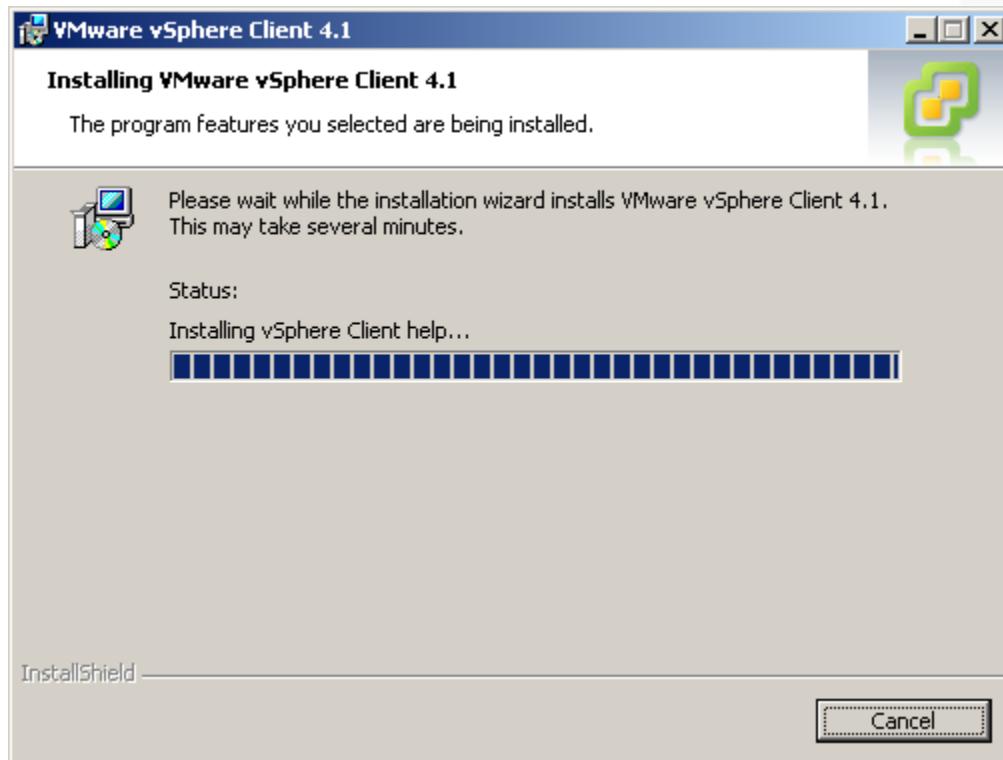
Step-8 Verify the destination folder location for installation files, if you need change the location otherwise keep it default Click the “Next” button.



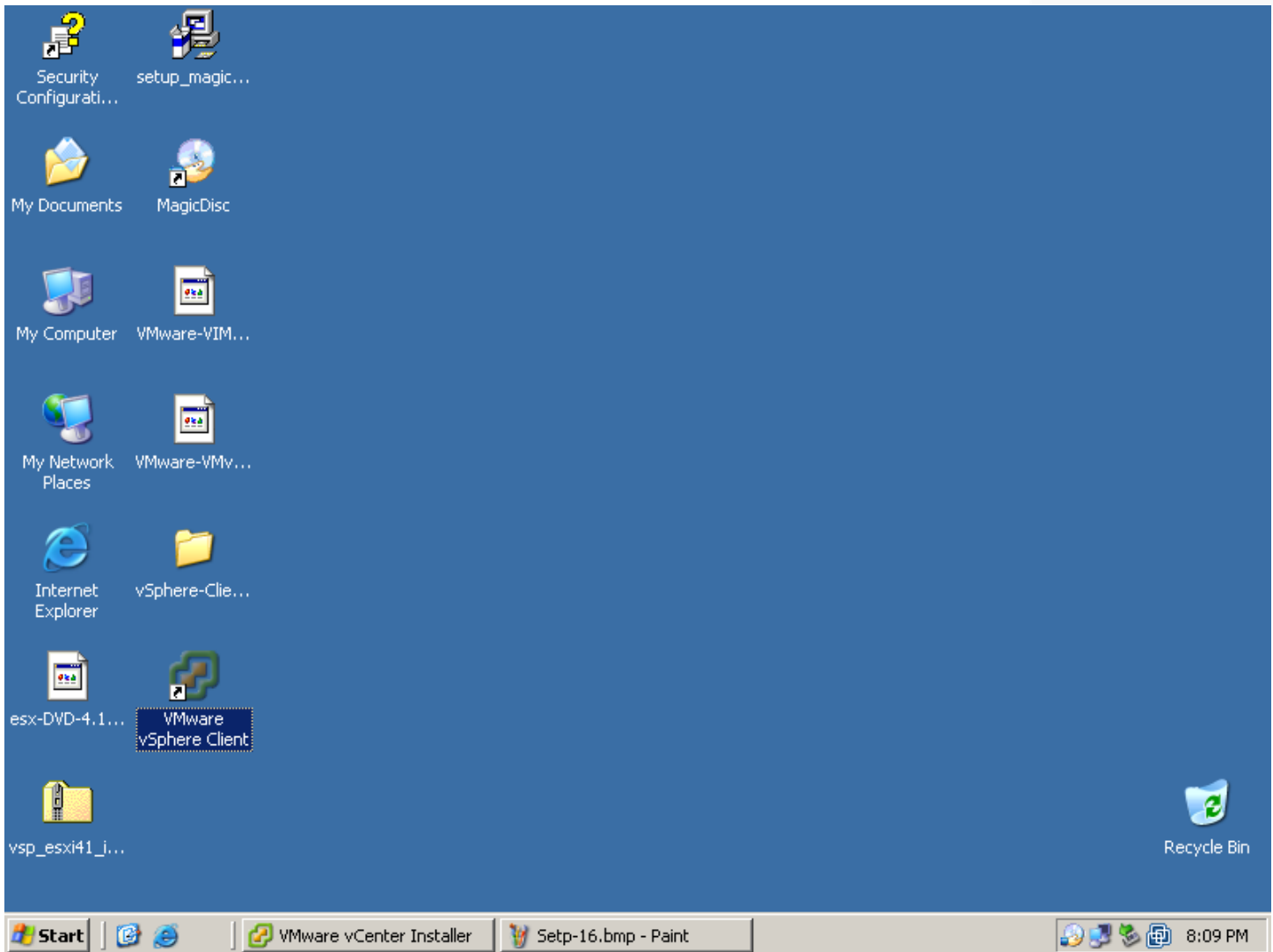
Step-9 Click the “Install” button to begin the installation of vSphere client.







Step-9 Click the “Finish” button to complete the installation of vSphere client.



Step- 10 After successful installation of vSphere client you will see the VMware vSphere Client ICON in your desktop.

