Java Installation Process
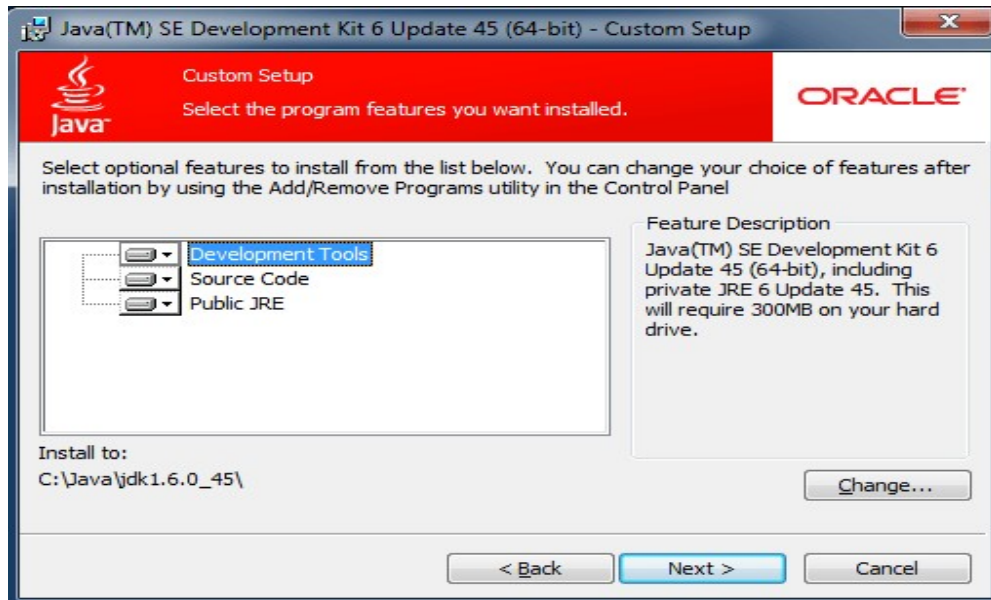
Step 1

- Download JAVA JDK1.6 from below link (https://www.oracle.com/java/technologies/javase-java-archive-javase6-downloads.html)

- After clicking on the link We can find two versions of Software for Windows OS in web page,

- Those are for 32bit version version of OS :jdk-6u45-windows-i586.exe and for 64bit version of OS:jdk-6u45-windows-x64.exe after downloading that .exe file, double click on exe file and follow the step by step process to install in system.

- Click on the Next button in Installation Wizard for Java SE Development Kit 6 Update 45 as shown in below screen.
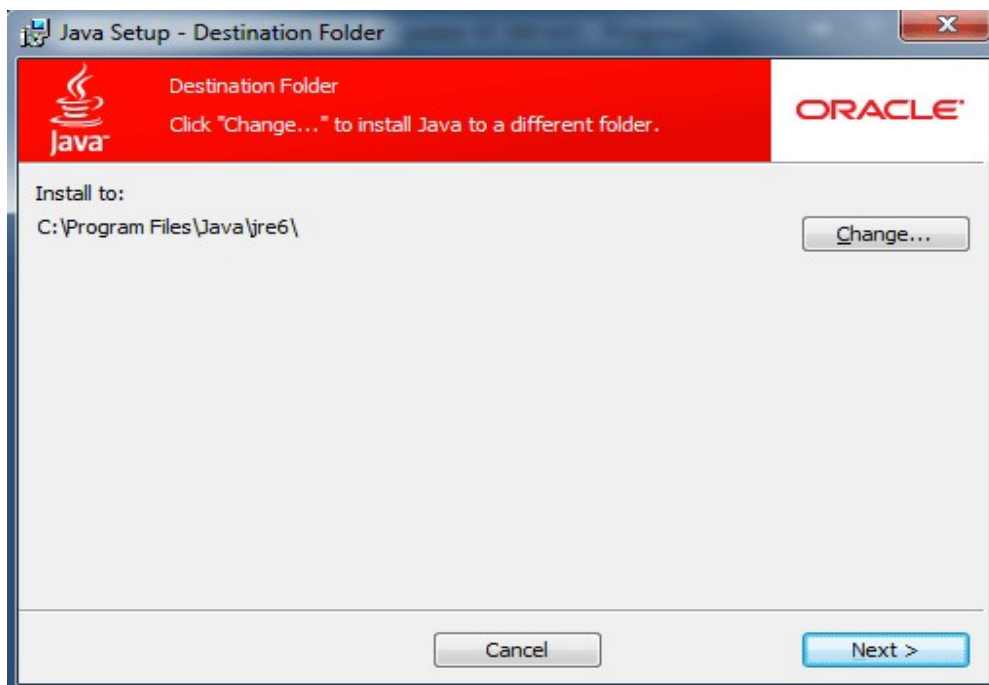
Step 2

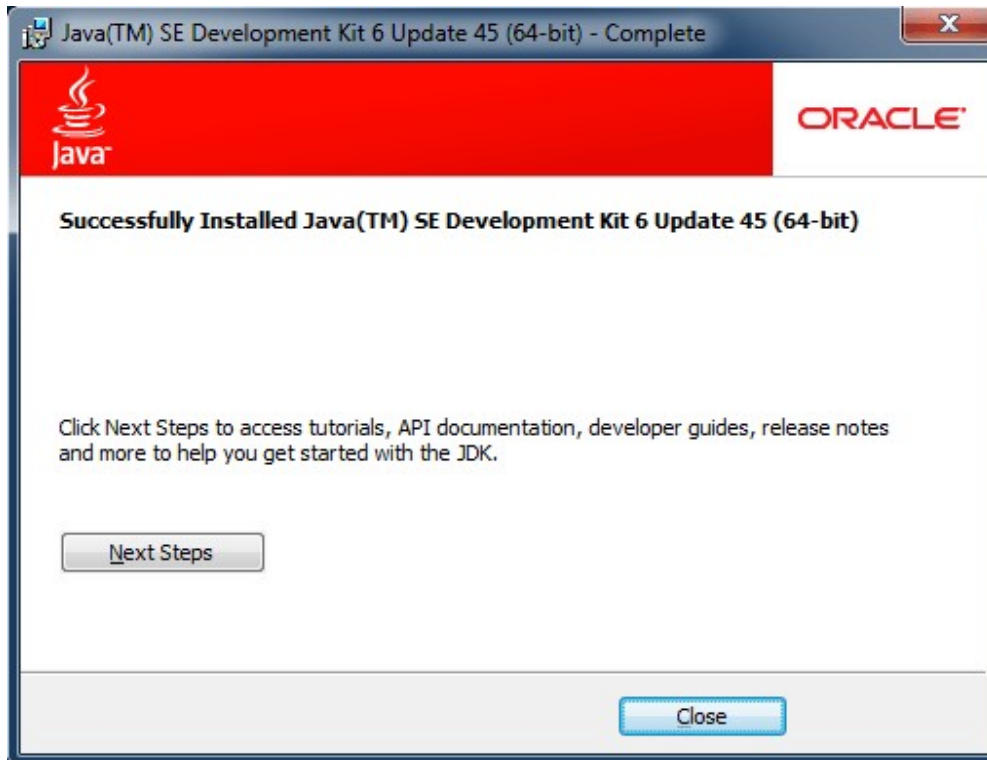Click on the Next button as shown in below screen.

Step 3

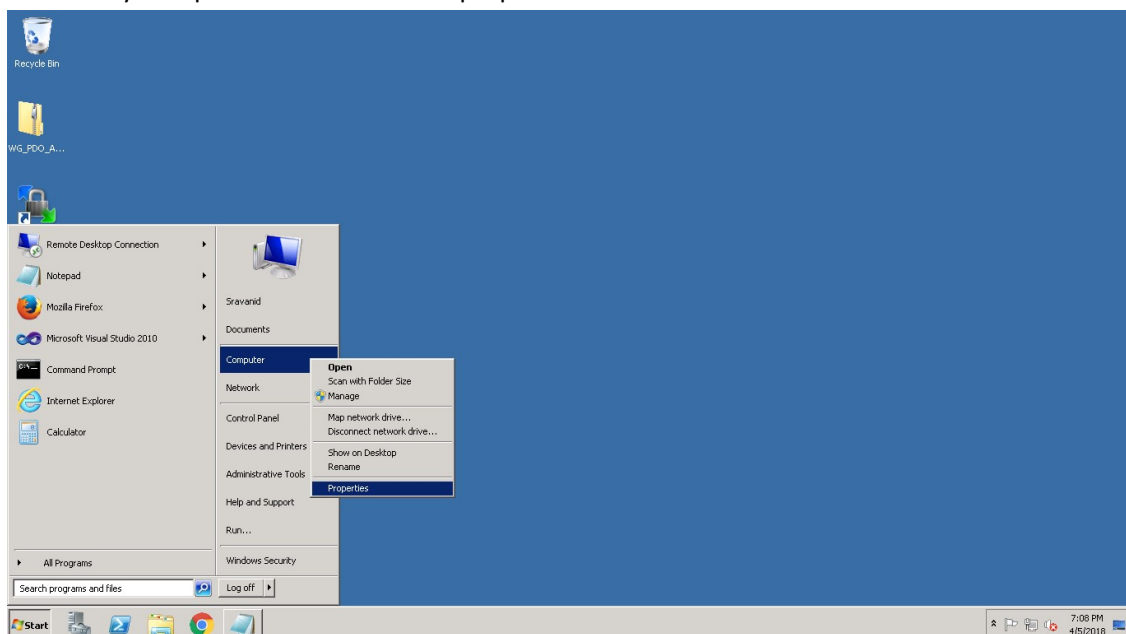Click on next button in Java setup destination folder as shown in below screen

Step 4

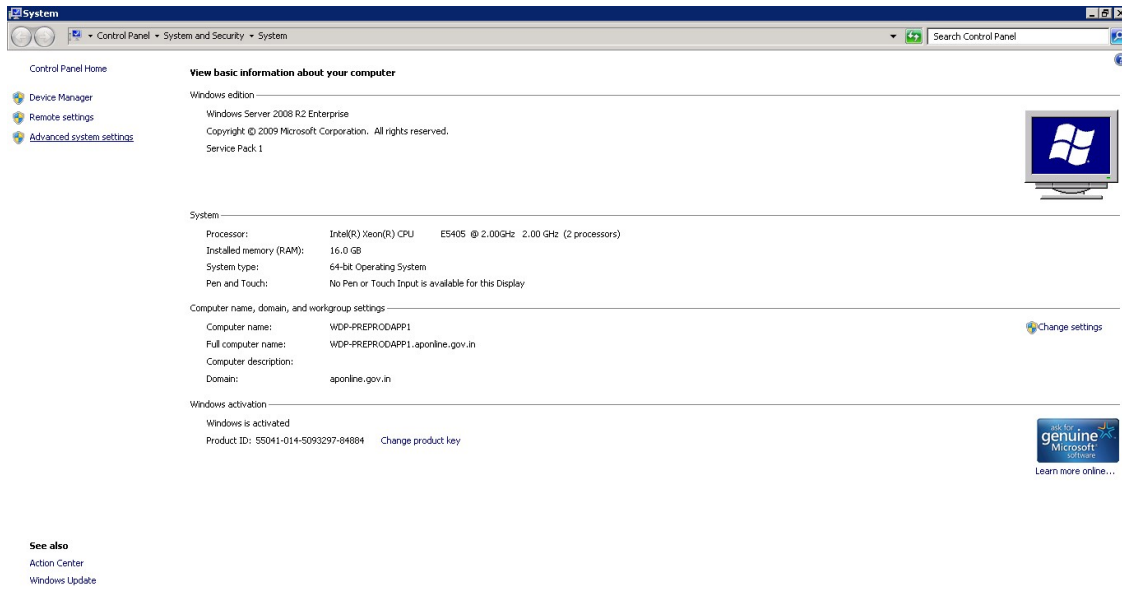Click on close button after installing Java SE Development Kit 6 as shown in below screen.

Step 5

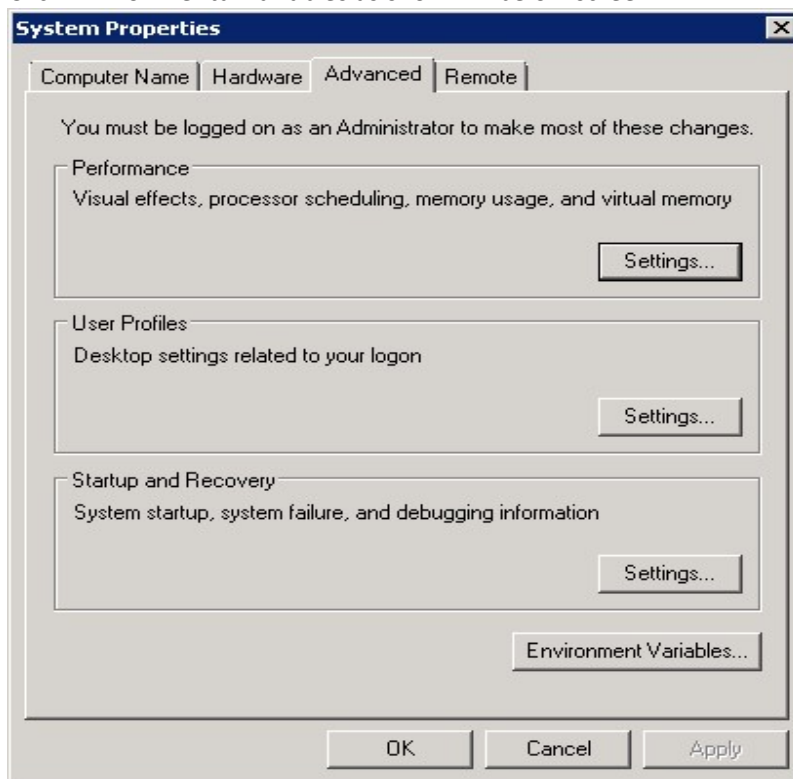Right Click on My Computer and click on the properties as shown in below screen.

Step 6

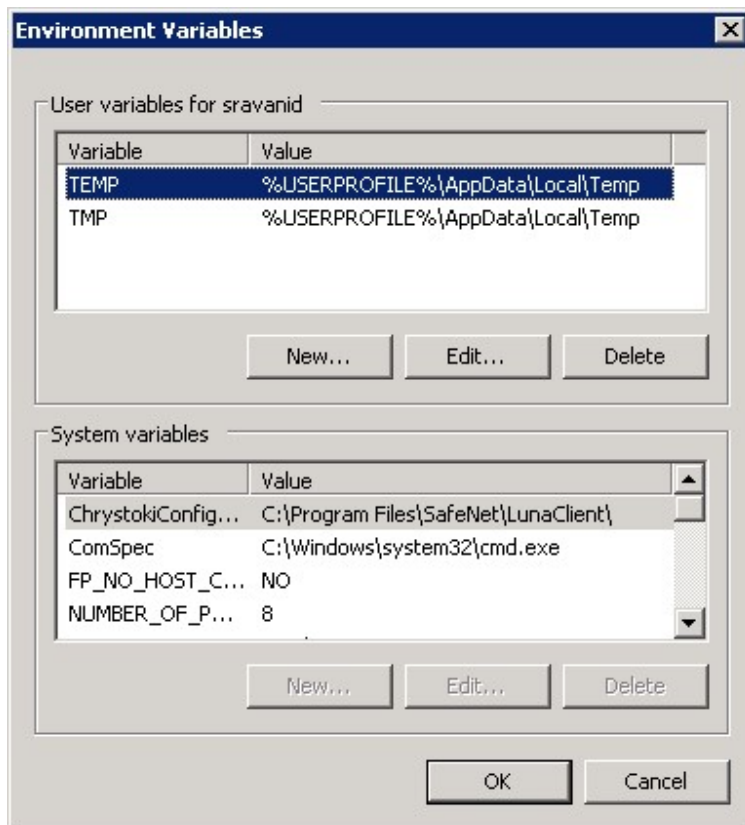The Below screen will be opened after clicking on the properties. Click on Advanced Setting.

Step 7

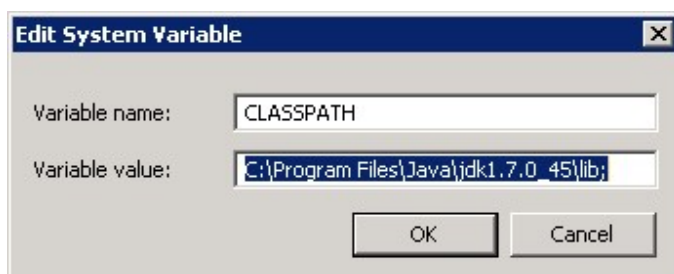Click Environmental variables as shown in below screen.

Step 8

Click on Environment Variables as shown in below screen. If "Class path" already exists in System Variables then Edit the variable, If Class path does not exist click on new button as shown in below screen.

Step 9

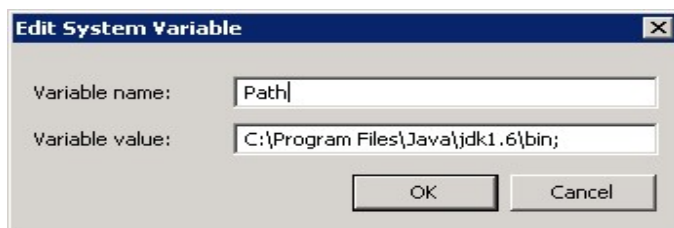Edit/Add the system Variable for Class path as shown in below screen.

Step 10

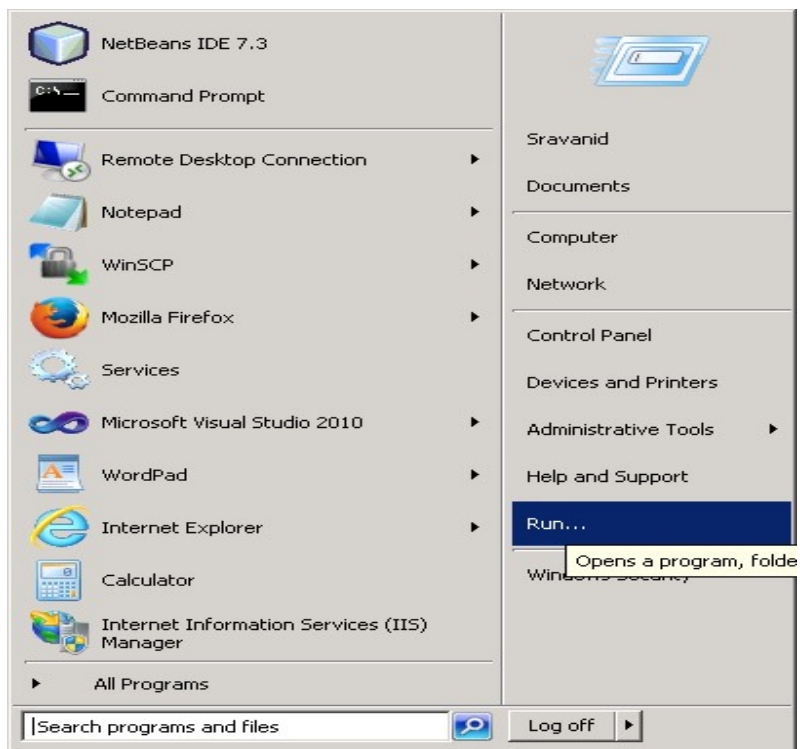Edit/ADD the system variable as shown in below screen

Edit System Variable

Variable name: JAVA_HOME

Variable value: C:\Program Files\Java\jdk1.7.0_45

OK   Cancel

Step 11

Edit/ADD the Path variable as shown in below screen.

Edit System Variable

Variable name: Path

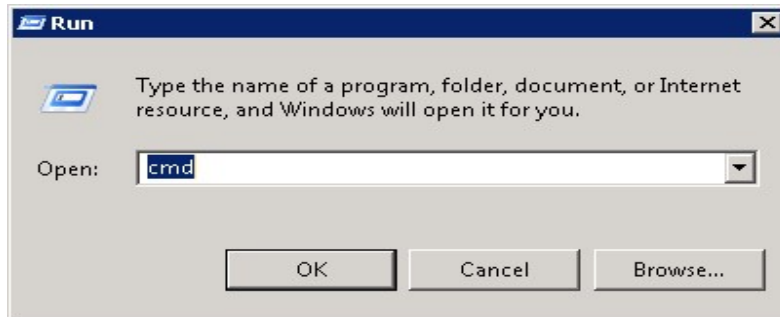Variable value: C:\Program Files\Java\jdk1.6\bin;

OK   Cancel

Step 12

After all variables are configured, click on Run in Start button as shown in below screen to check the JAVA installation is done successfully or not
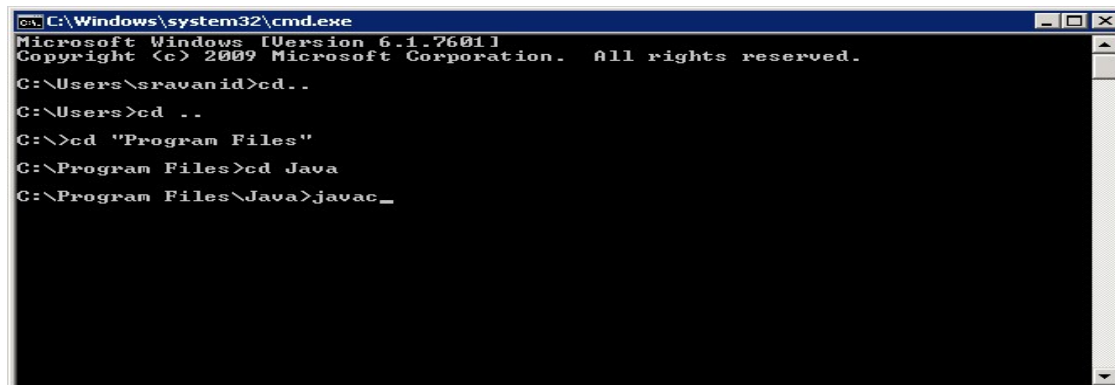
NetBeans IDE 7.3

Command Prompt

Remote Desktop Connection ▶

Notepad ▶

WinSCP ▶

Mozilla Firefox ▶

Services

Microsoft Visual Studio 2010 ▶

WordPad ▶

Internet Explorer ▶

Calculator

Internet Information Services (IIS) Manager

▶   All Programs

Search programs and files

Sravanid

Documents

Computer

Network

Control Panel

Devices and Printers

Administrative Tools ▶

Help and Support

Run...

Opens a program, folde

Windows Security

Log off ▶

Step 13

Enter cmd in run as shown in below screen.

Step 14

Go to Java path and enter javac to check whether Java is installed successfully as shown in below screen.

Step 15

If Java is installed successfully user will get the below screen as shown below.