

Selcom Installation Guide



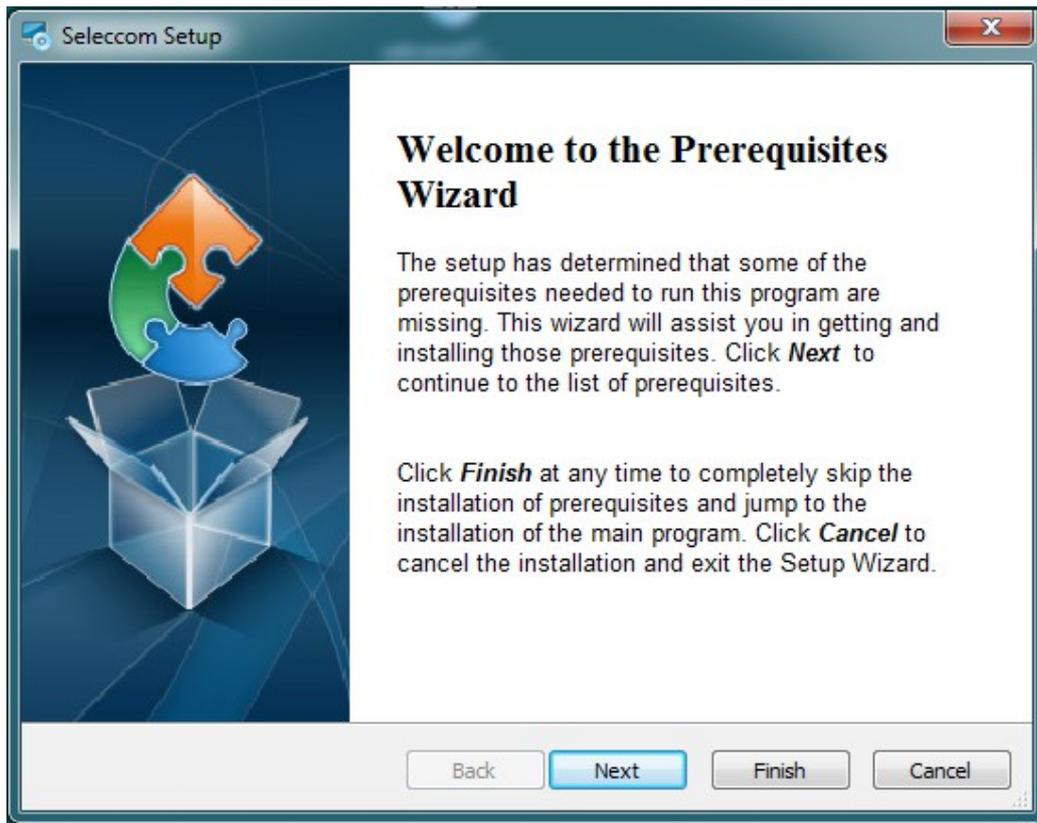
Shown above is the icon for the selcom setup.

Note : Before proceeding with the installation the user is supposed to uninstall the existing Java, MySQL, Glassfish applications from the PC (if present) and then Restart the PC.

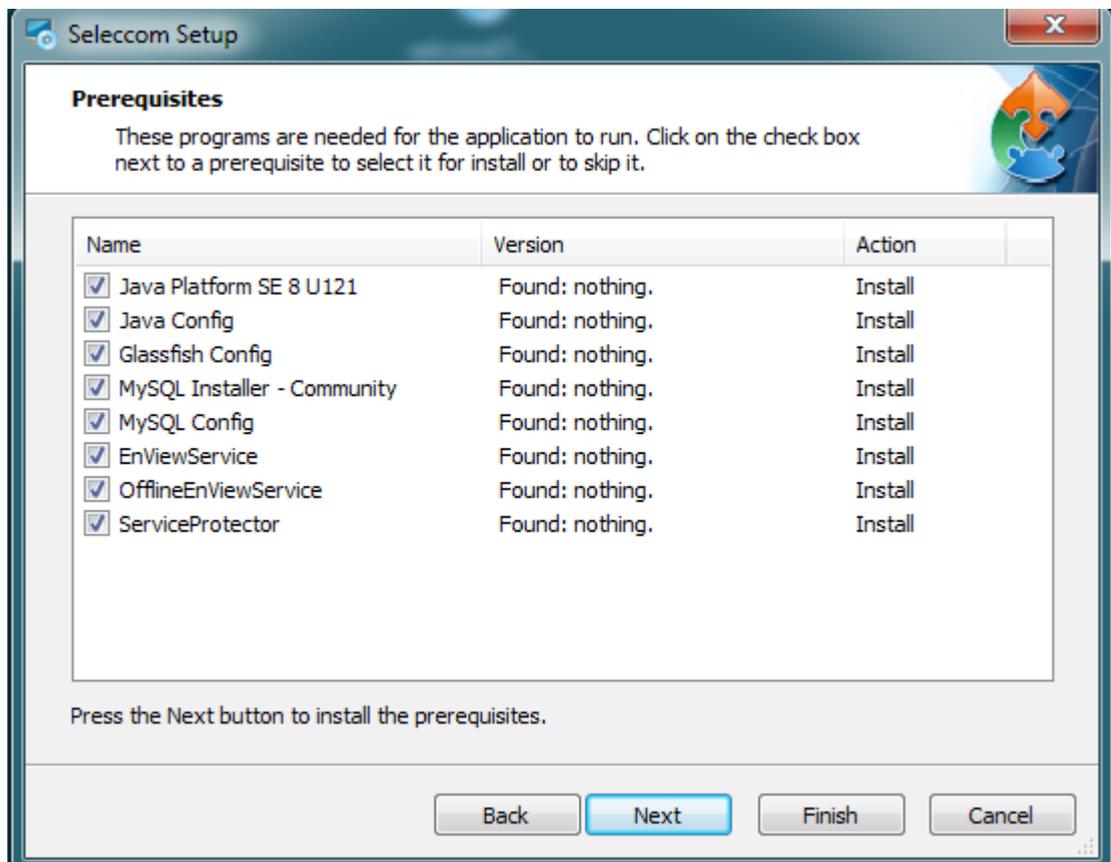
Step 1 : Right click on the icon and click on " Run as administrator ".



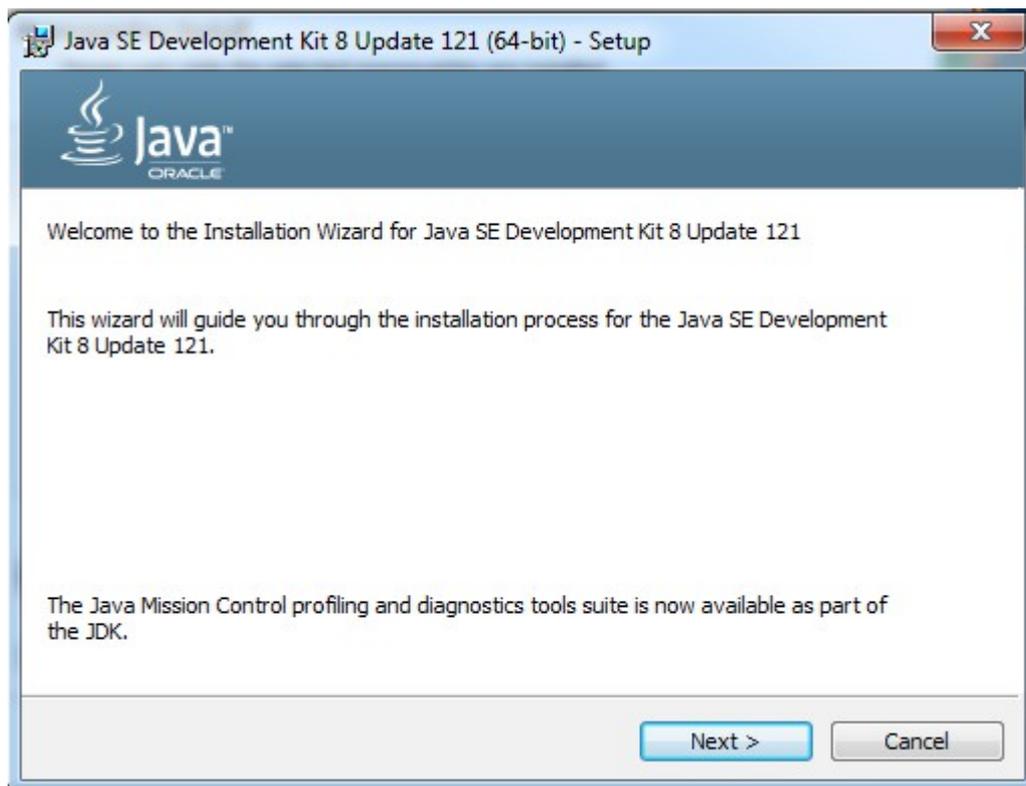
Step 2 : Click on the " Next " button.



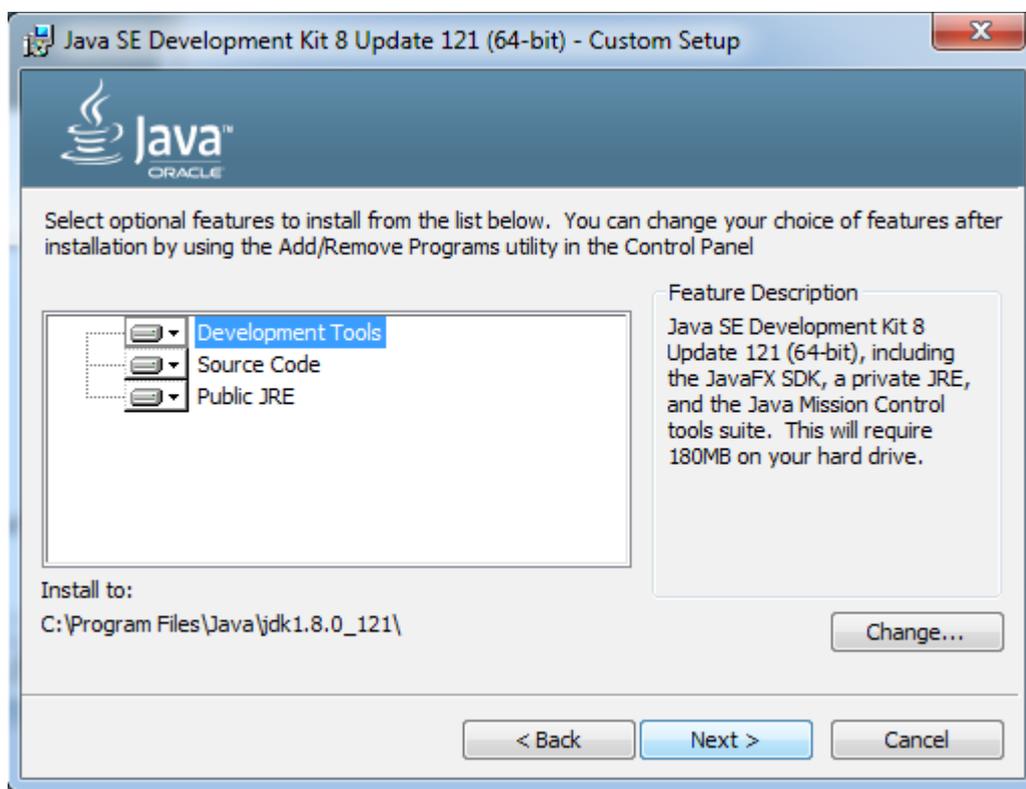
Step 3 : Ensure that all the options are selected and click on Next.



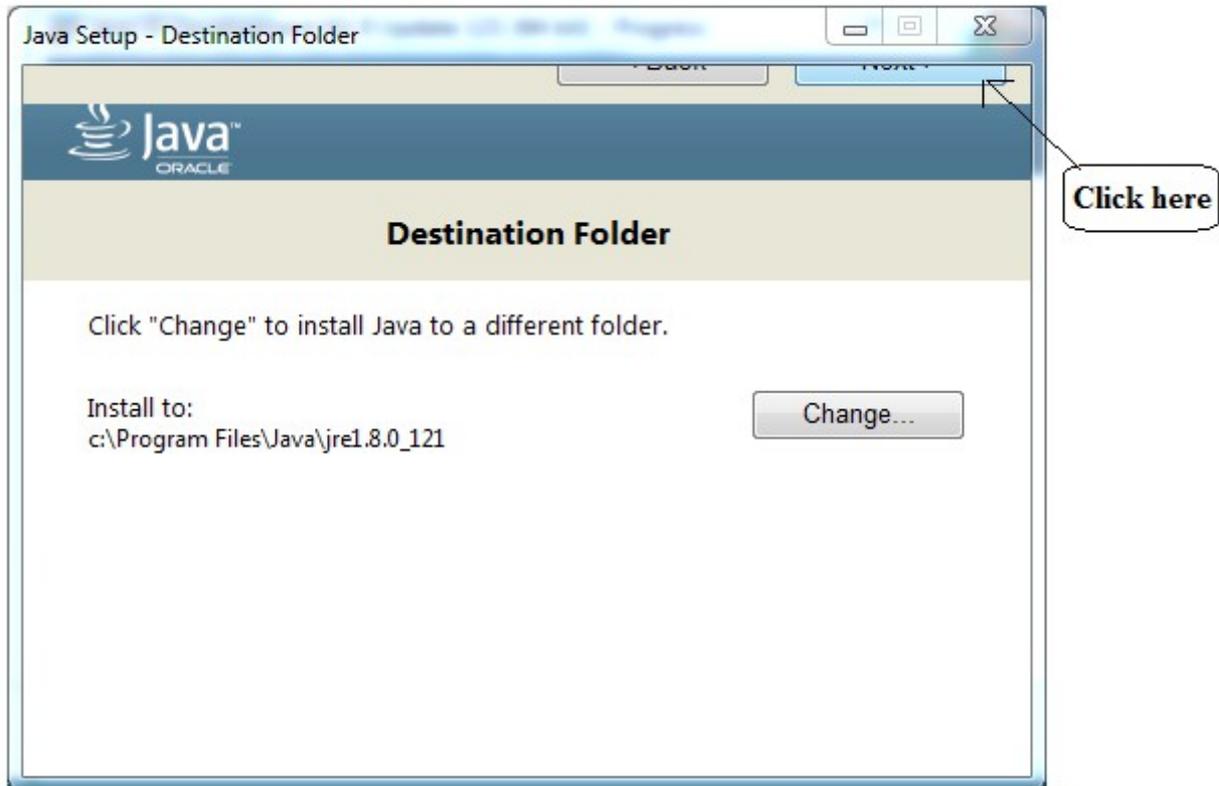
Step 4 : Click on Next.



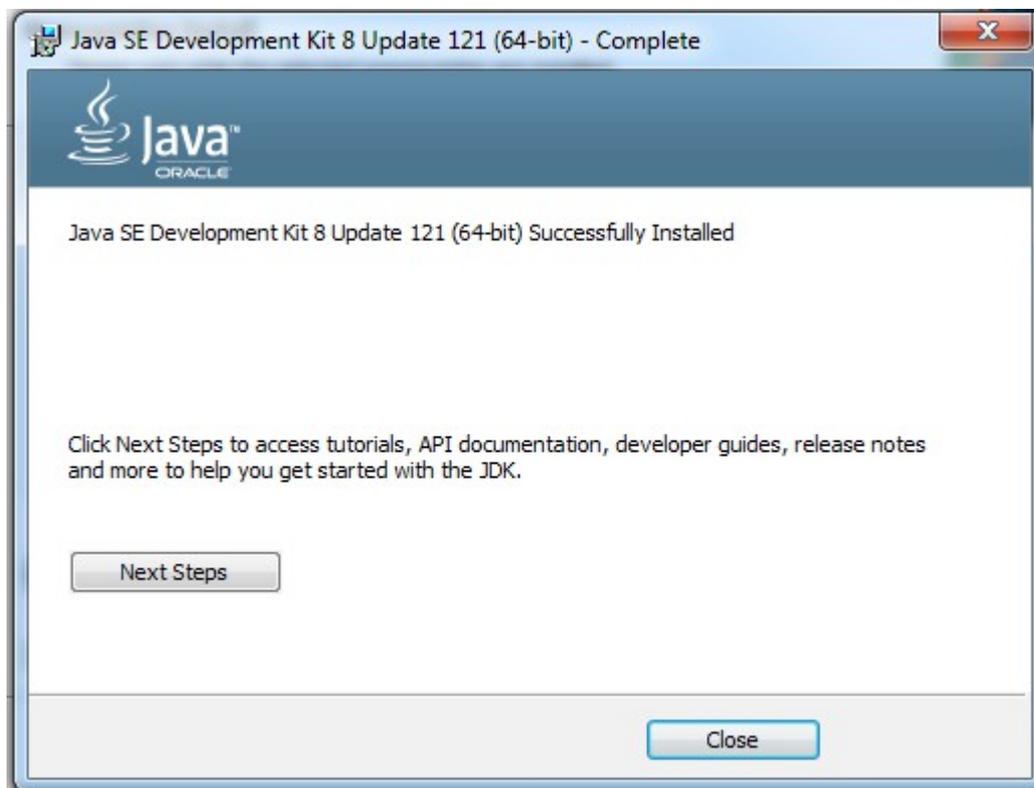
Step 5 : Click on Next.



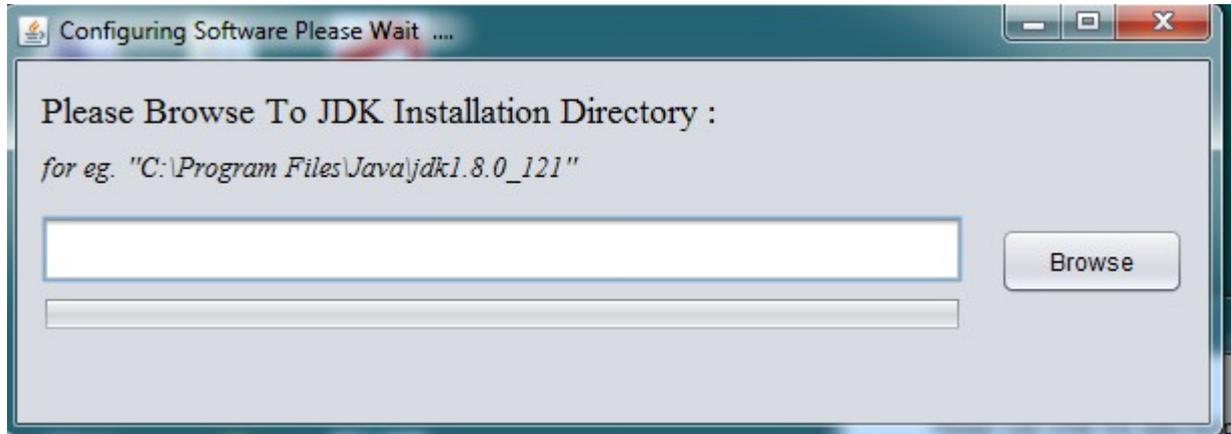
Step 6 : Click on Next.



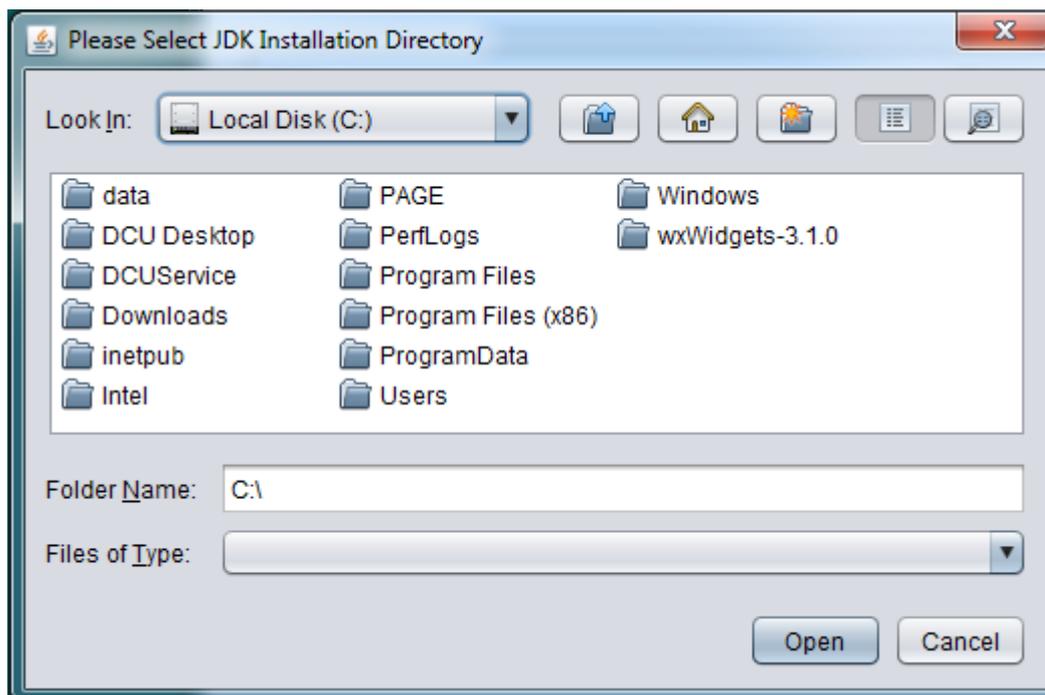
Step 7 : Close the window.



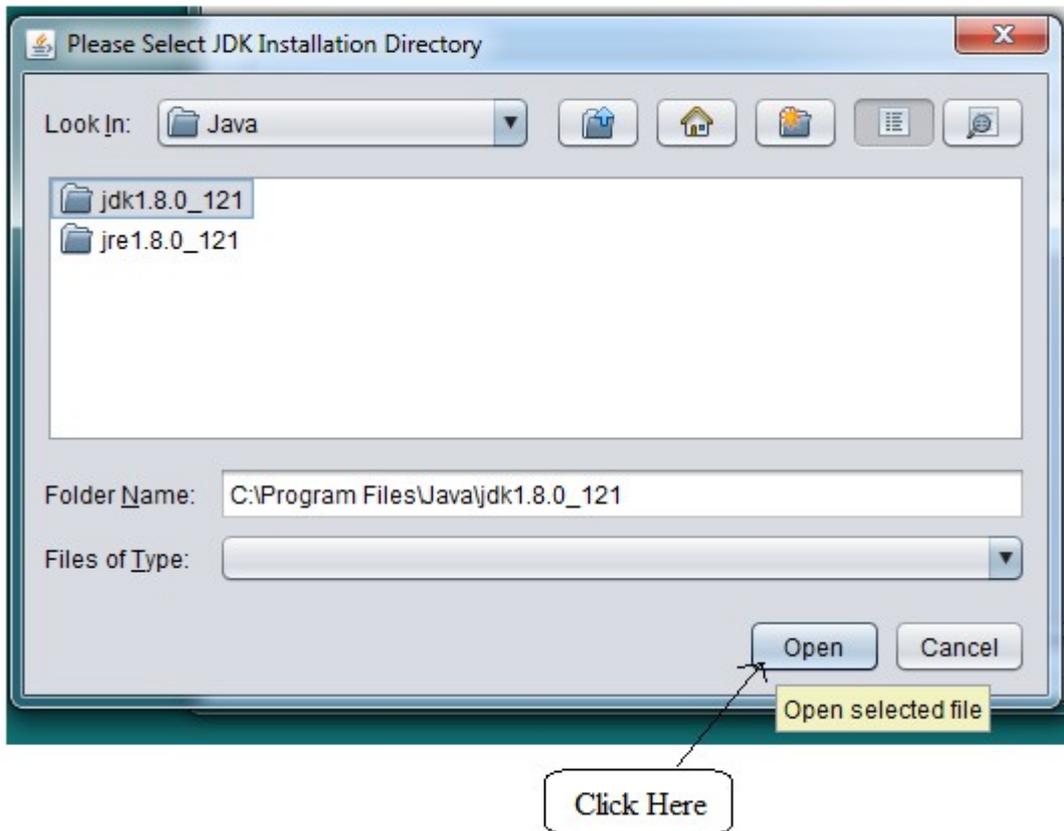
Step 8 : Click on the Browse button and go to the Directory which is mentioned below,i.e.,"C:\Program Files\Java\jdk1.8.0_121"



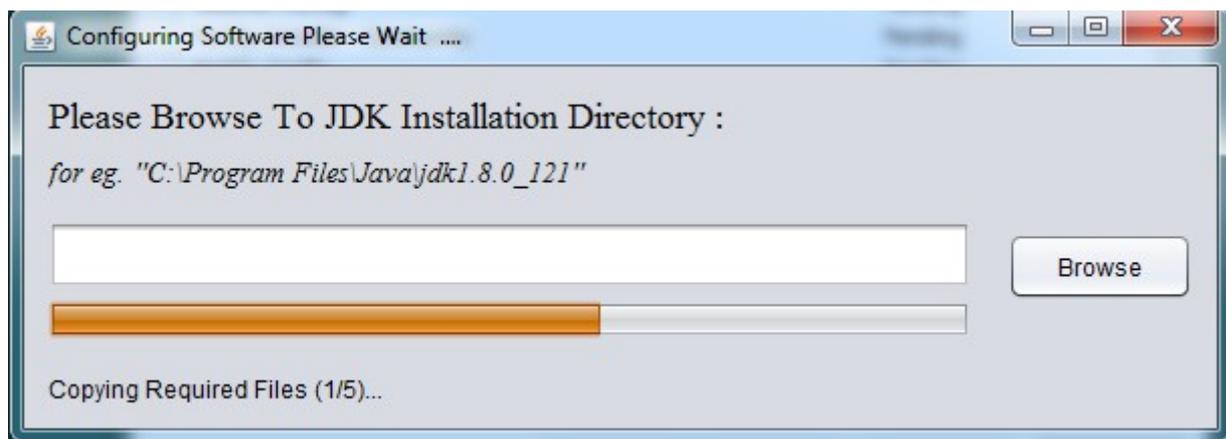
Step 9 : After browsing to the above mentioned directory, click on Open.



Step 10 : Click on Open



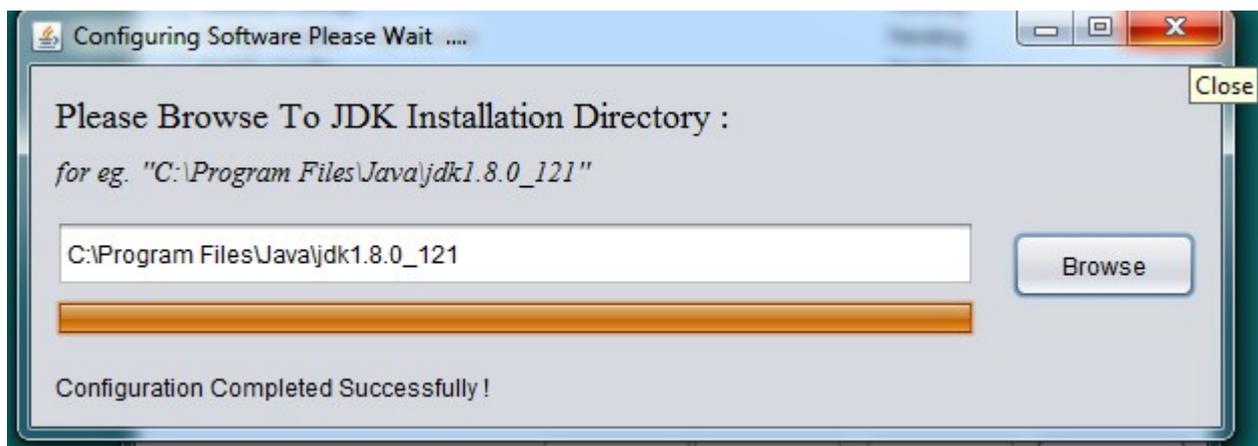
Step 11 : Copying JDK files.



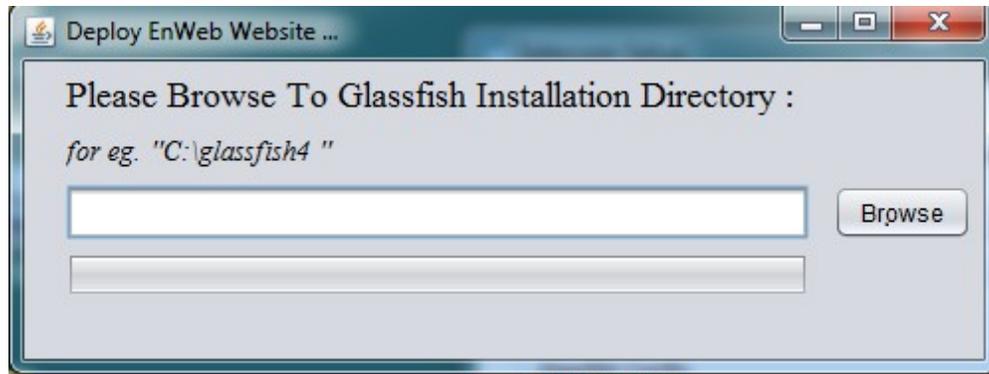
STEP 12 : A pop-up box will be open showing the files have been updated successfully. Click on **OK.**



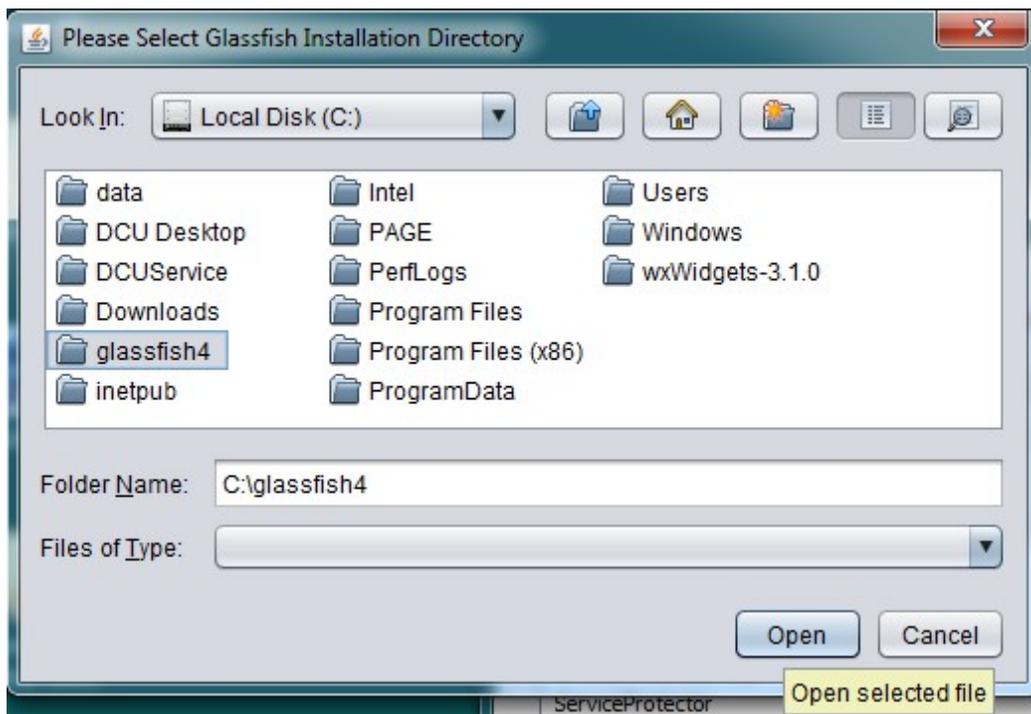
STEP 13 : Close the JDK Installation tab.



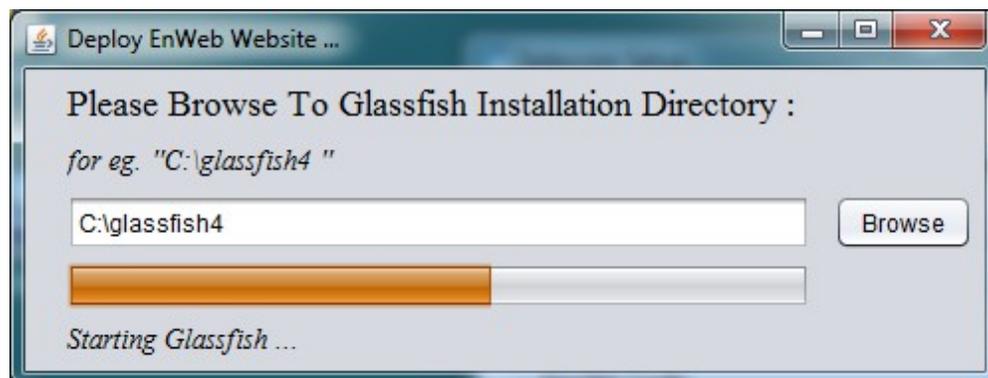
STEP 14 : Click on the Browse of the Glassfish installation directory



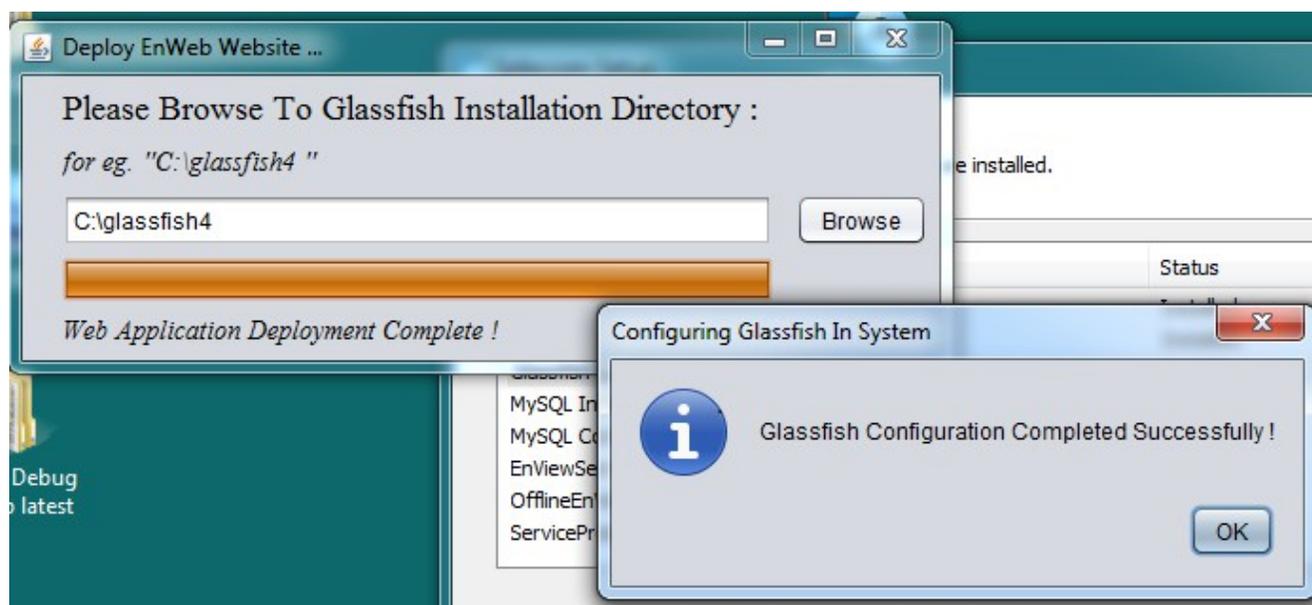
STEP 15 : Select the glassfish4 folder and Click on Open.



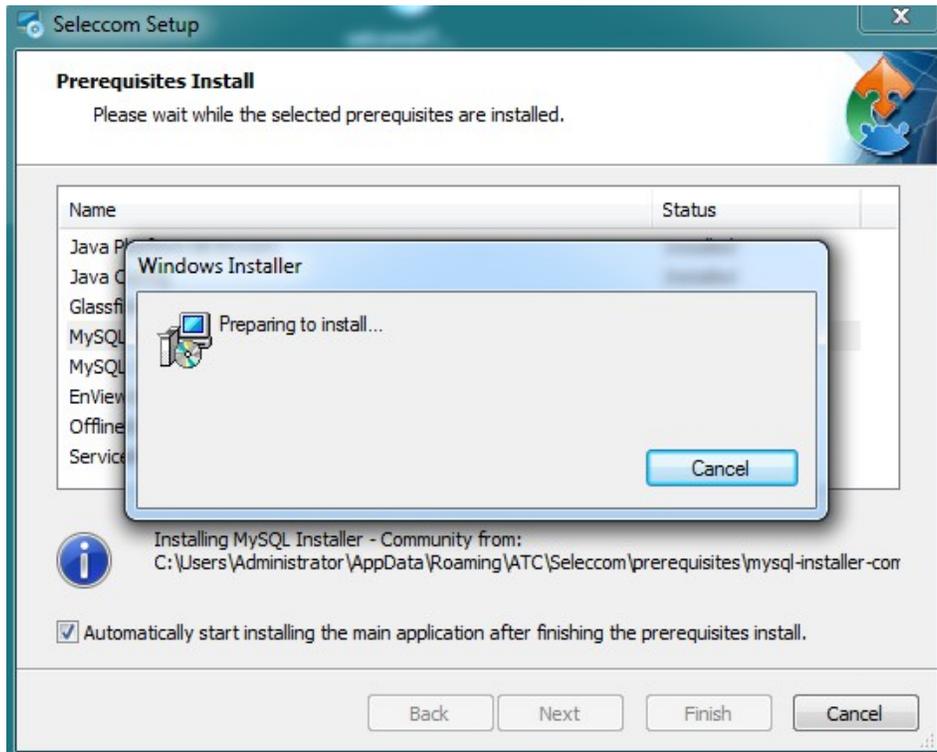
STEP 16 : Installing the Glassfish4 directory.



STEP 17 : Once the installation is done , Click on OK.

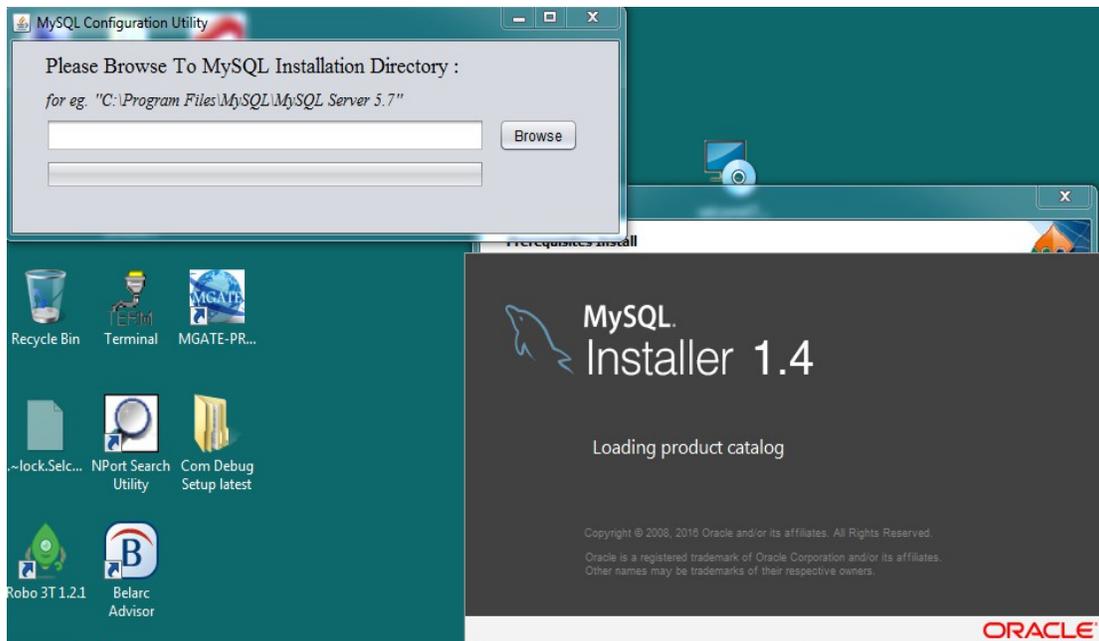


STEP 18 : Installing the files

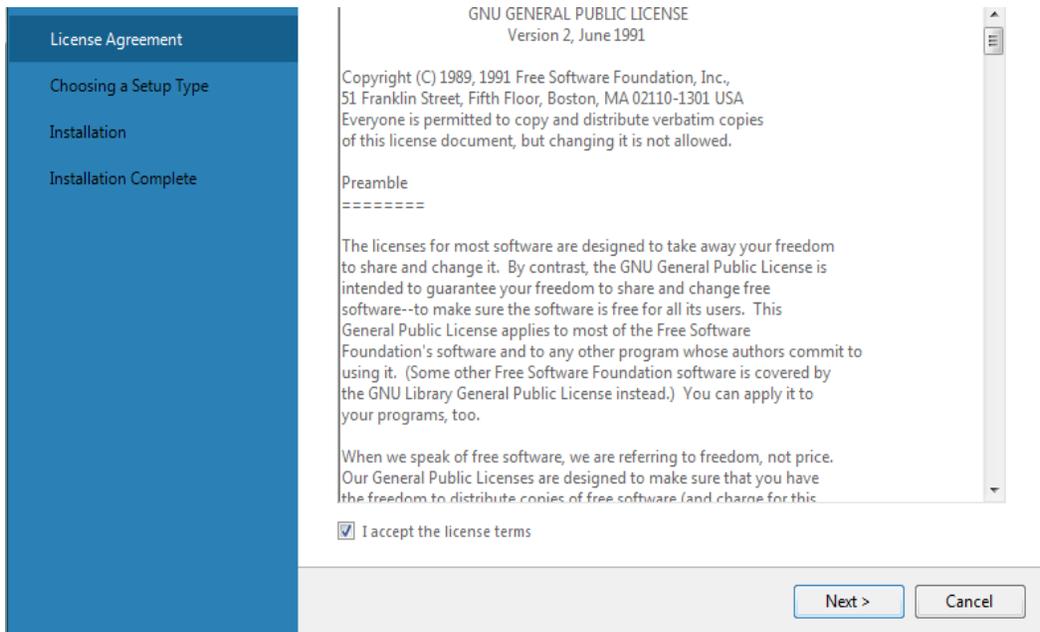


STEP 19 : Installation of MySQL

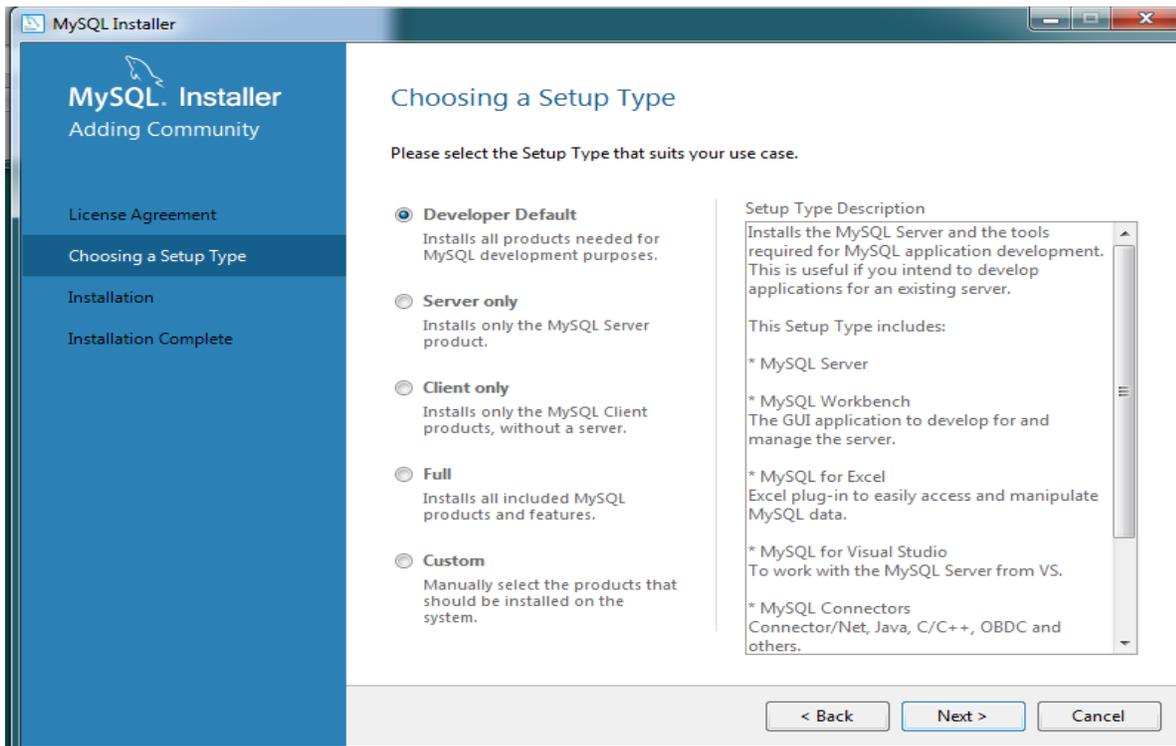
Note : Do not click on Browse, please wait for the next window pop-up.



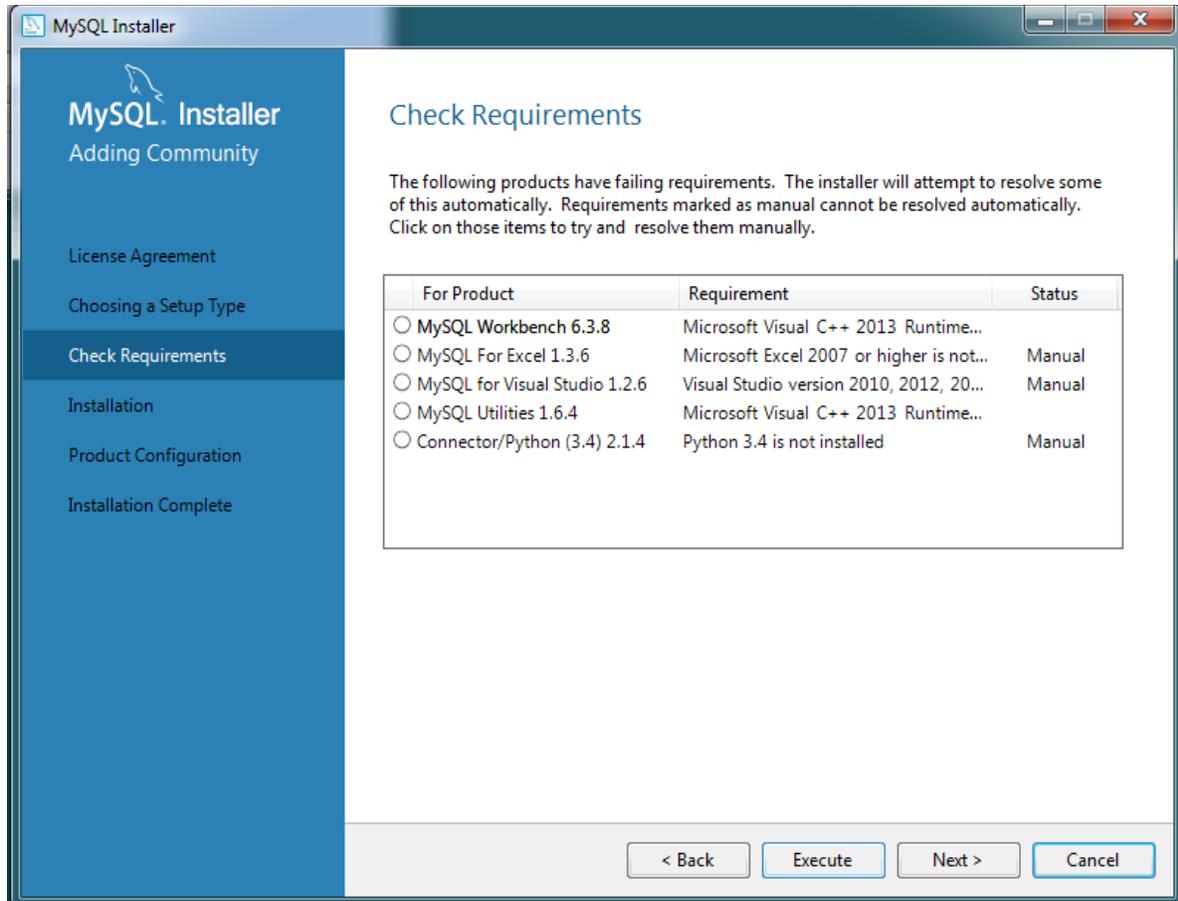
STEP 20 : Check (✓) the License term agreement and Click on Next.



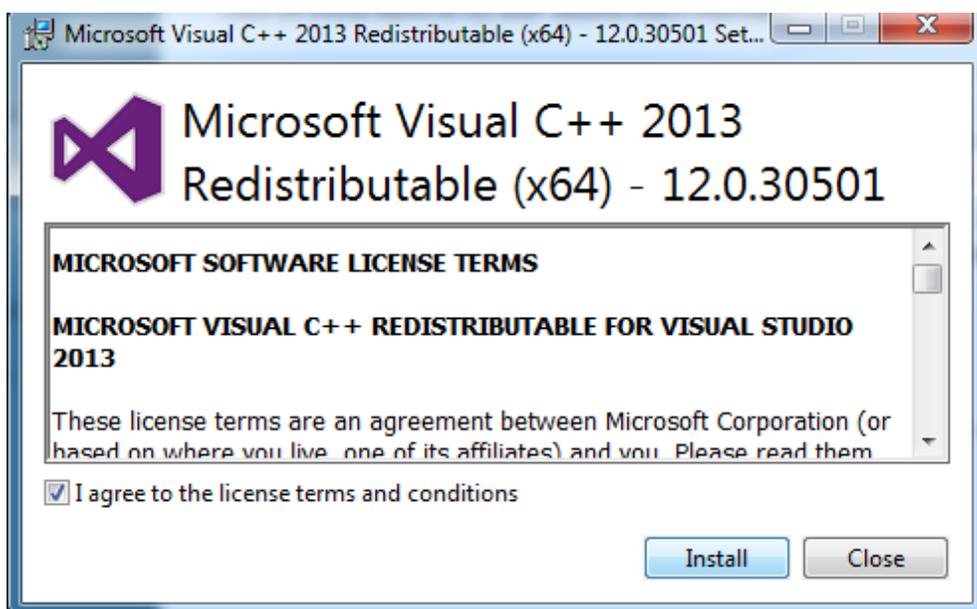
STEP 21 : Select the Developer Default and click on Next.



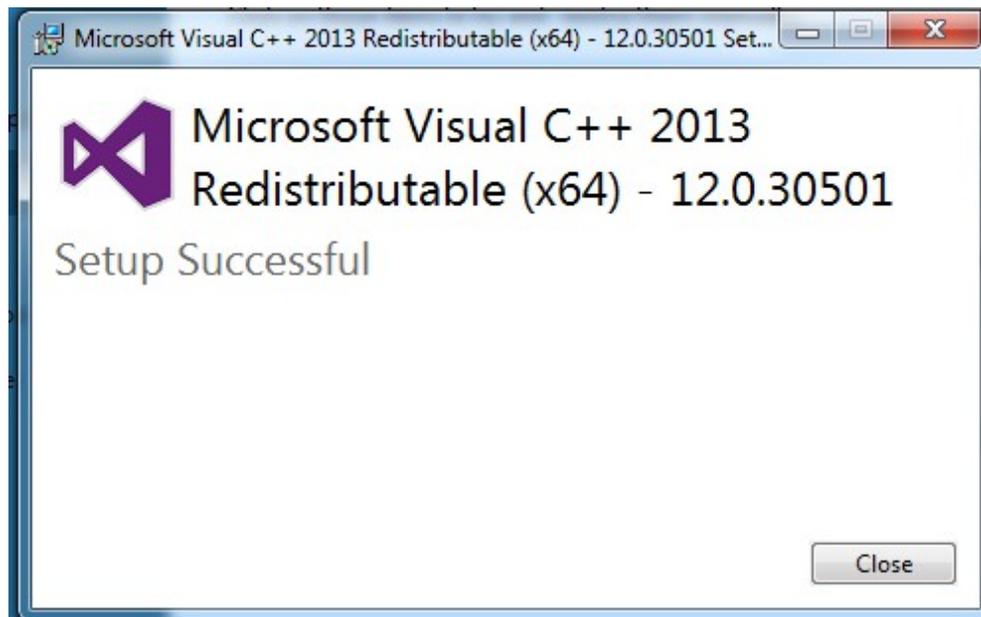
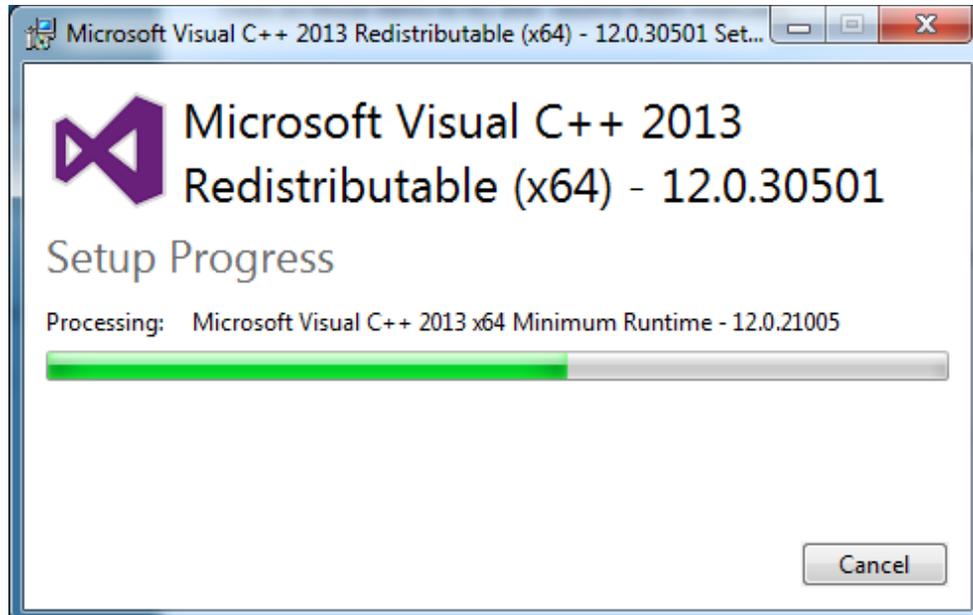
STEP 22 : Click on Execute.



STEP 23 : Check (✓) the license and conditions and Click on Install.



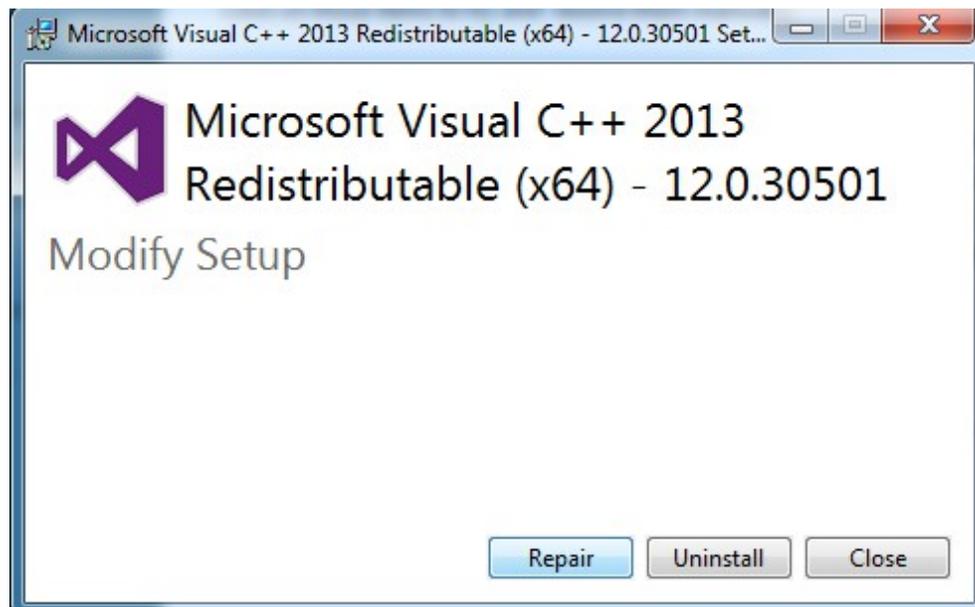
STEP 24 : The setup is in progress and hence successful.



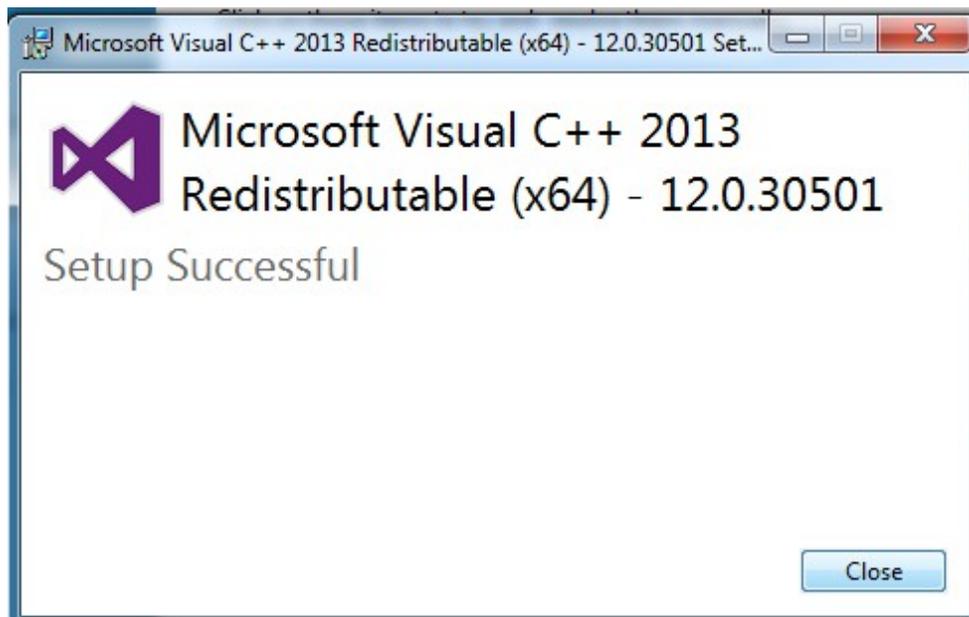
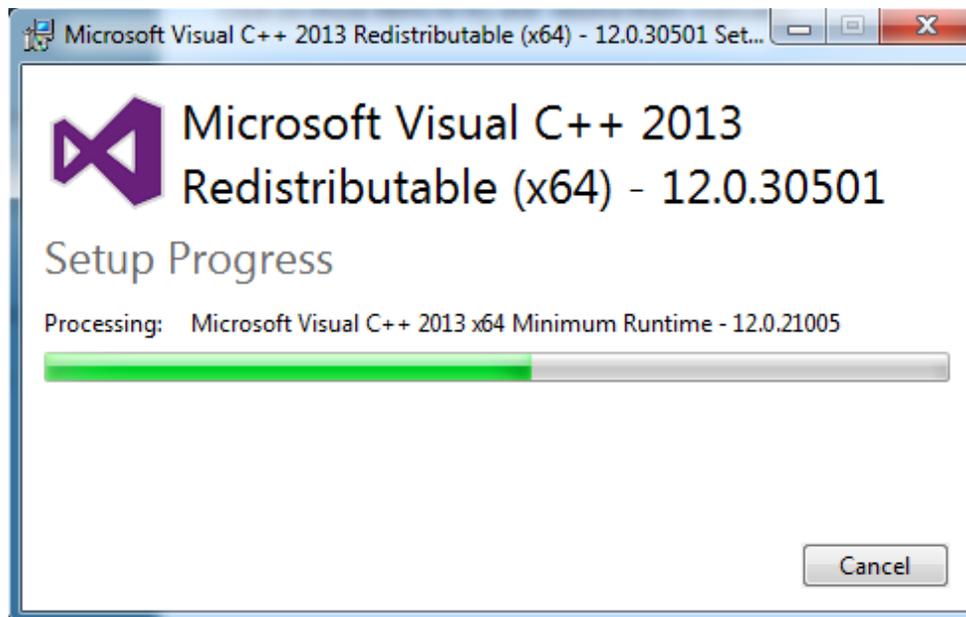
STEP 25 : Installation of MySQL workbench file complete.

For Product	Requirement	Status
<input checked="" type="checkbox"/> MySQL Workbench 6.3.8	Microsoft Visual C++ 2013 Runtime...	
<input type="checkbox"/> MySQL For Excel 1.3.6	Microsoft Excel 2007 or higher is not...	Manual
<input type="checkbox"/> MySQL for Visual Studio 1.2.6	Visual Studio version 2010, 2012, 20...	Manual
<input type="checkbox"/> MySQL Utilities 1.6.4	Microsoft Visual C++ 2013 Runtime...	
<input type="checkbox"/> Connector/Python (3.4) 2.1.4	Python 3.4 is not installed	Manual

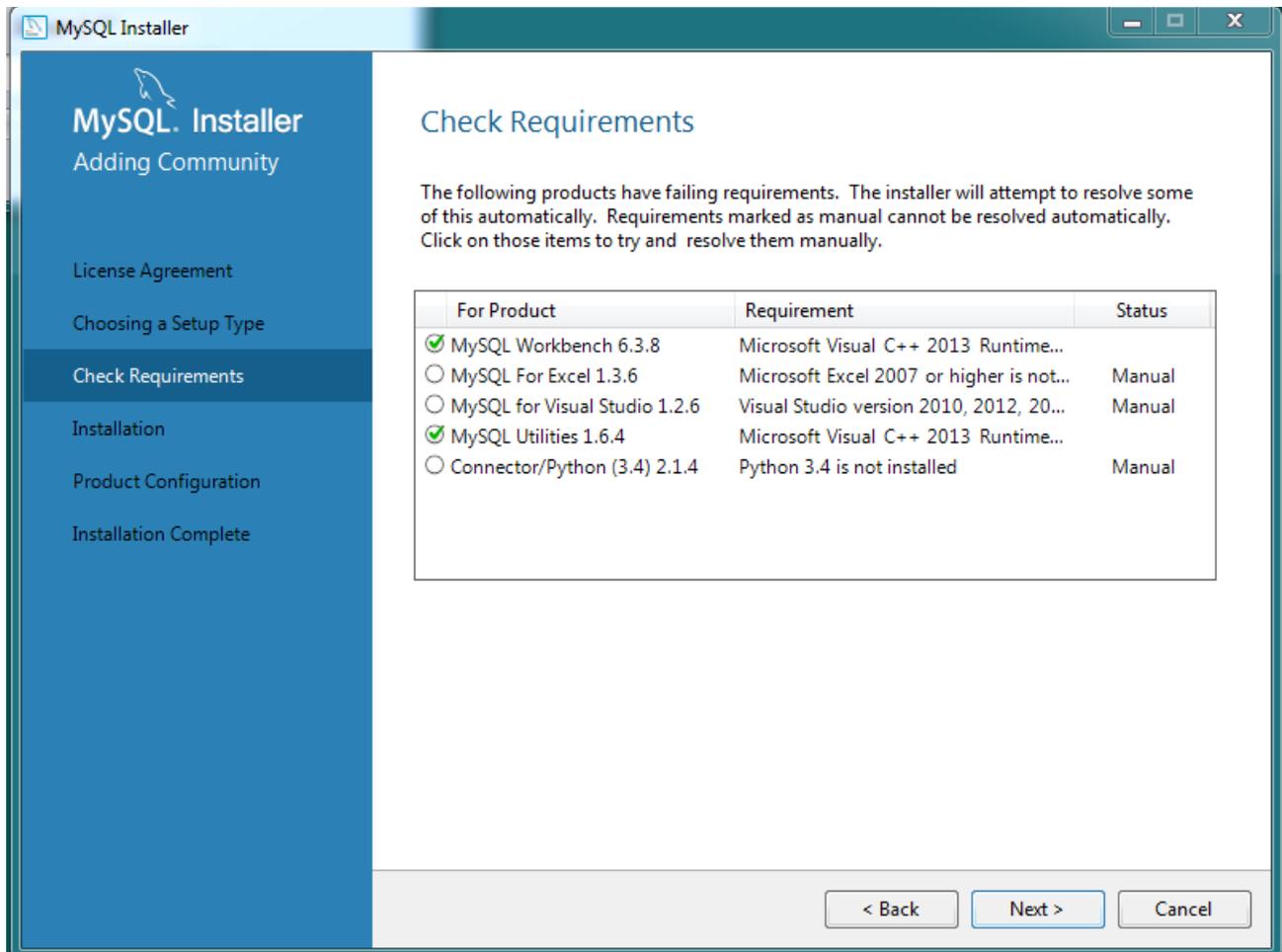
STEP 26 : Installation of MySQL Utilities, Click on Repair.



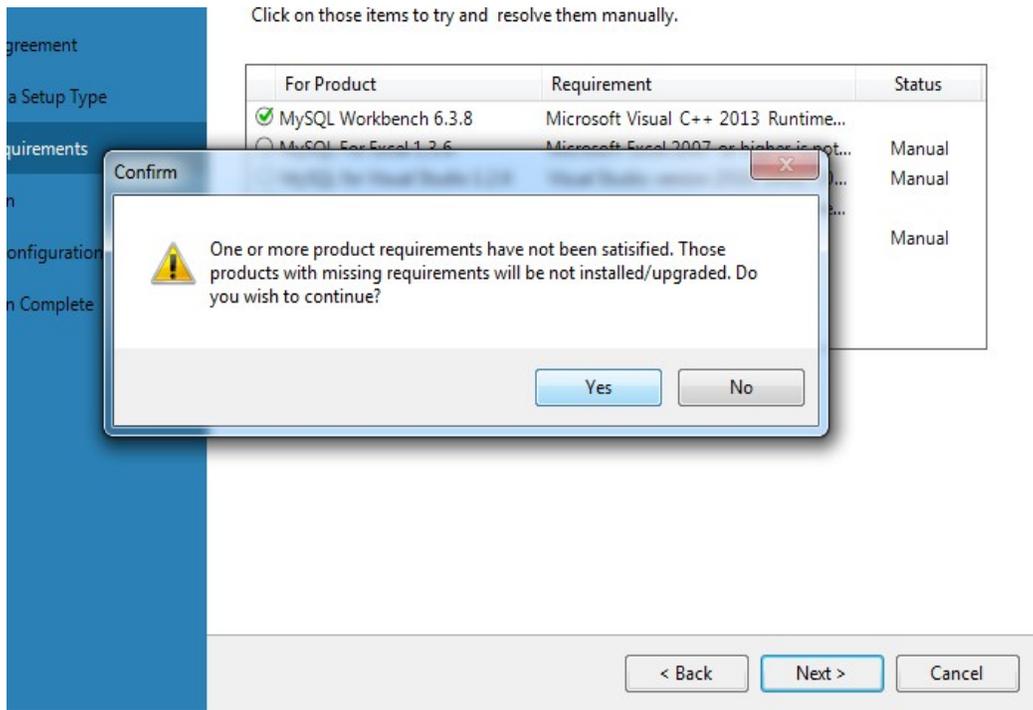
STEP 27 : The setup is in progress and hence successful.



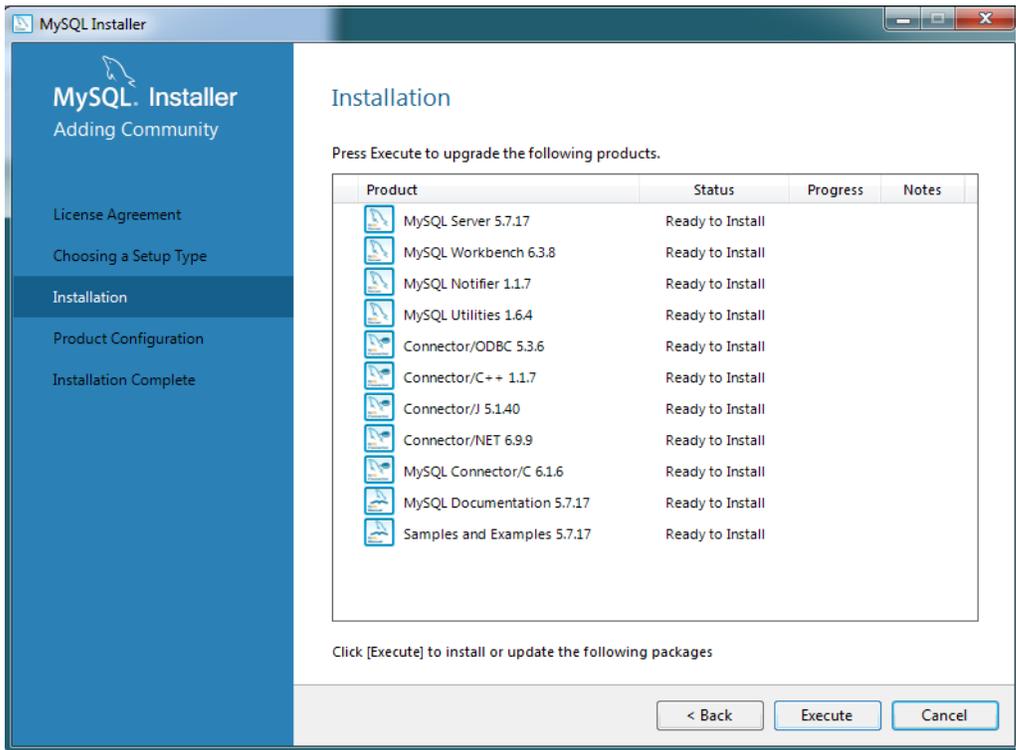
STEP 28 : Installation of MySQL utility file complete.



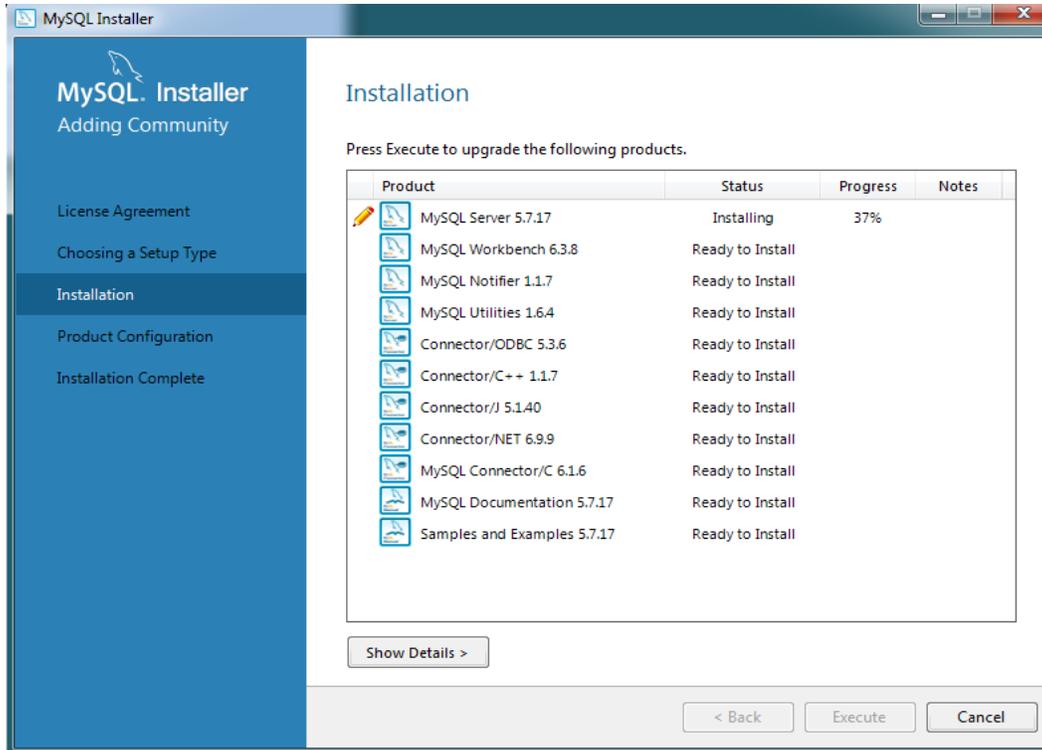
STEP 29 : Click on Yes



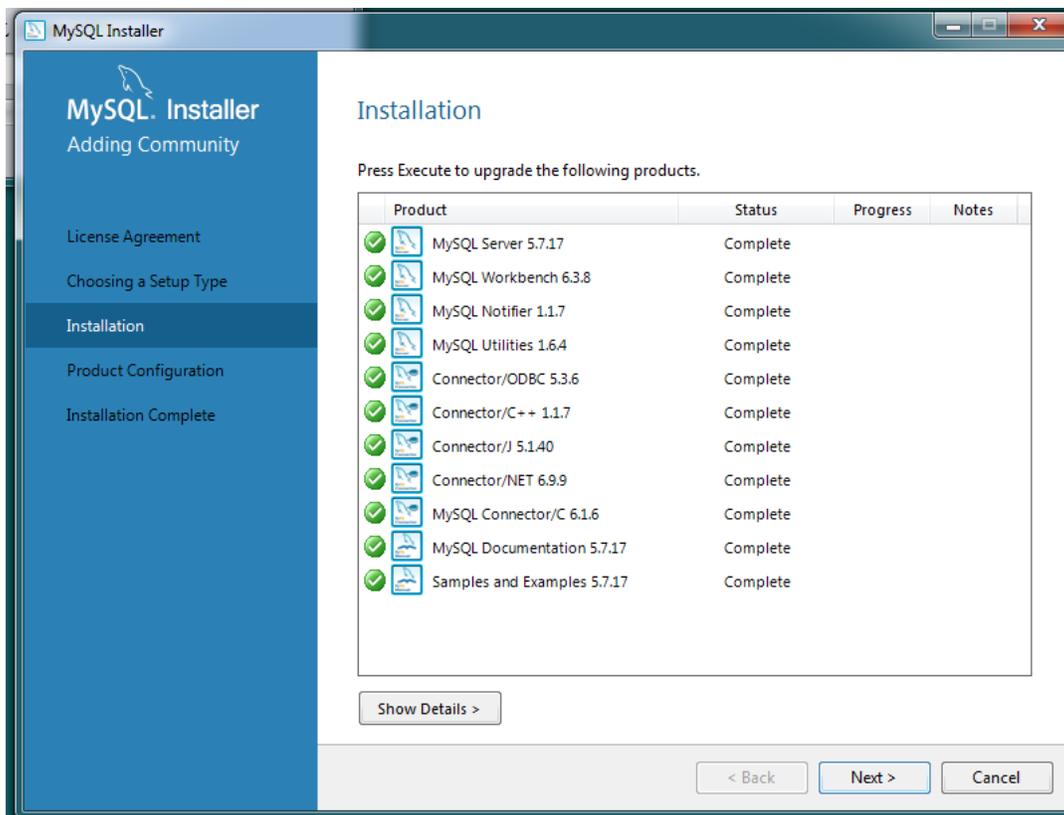
STEP 30 : Click on Execute.



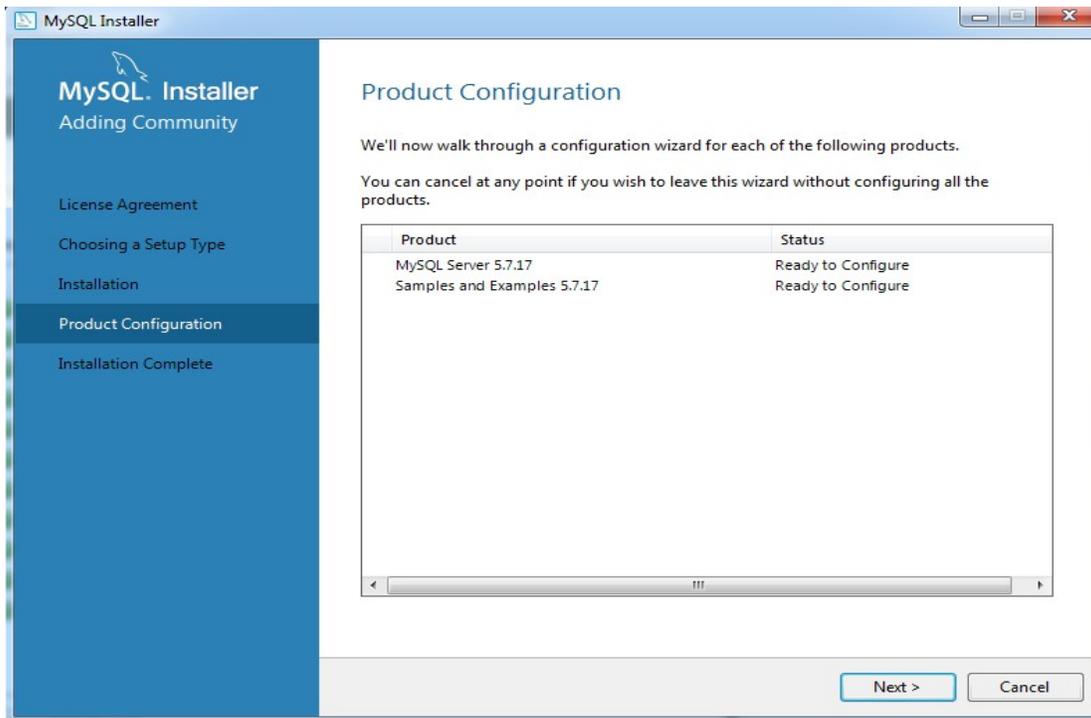
STEP 31: After Execution the remaining files will install one after the other.



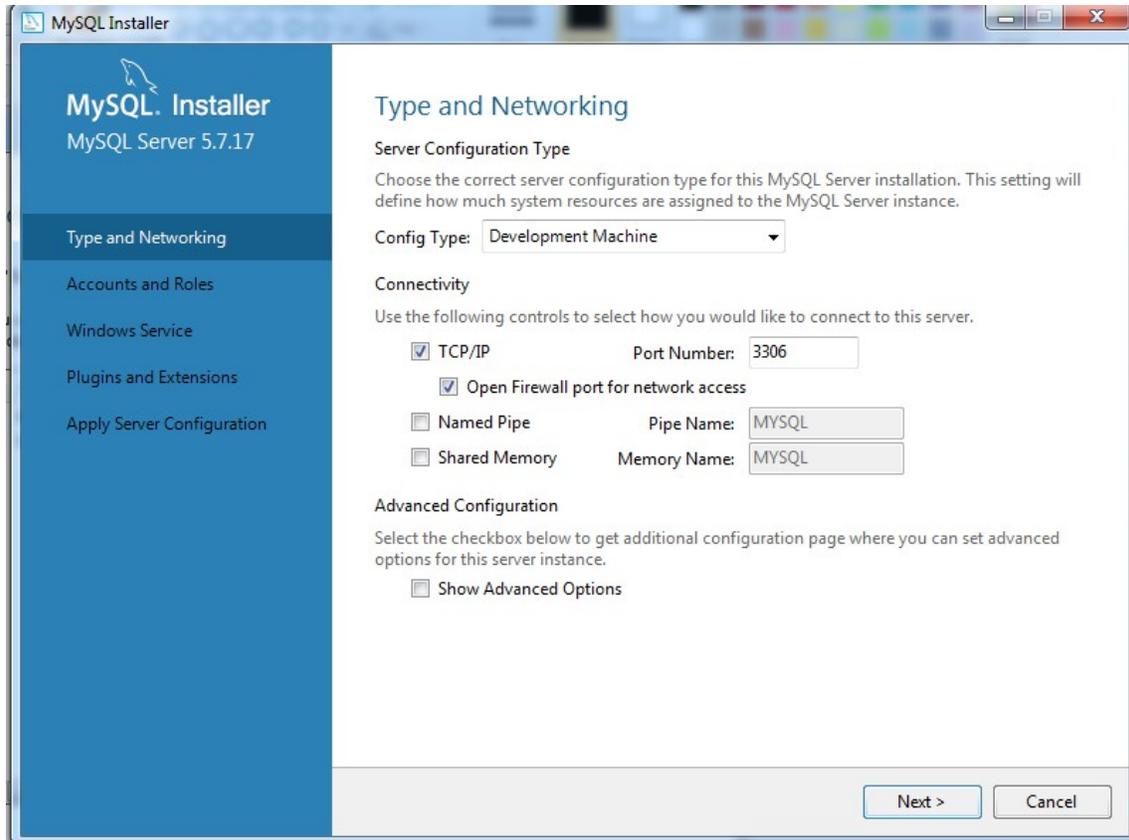
STEP 32: You will be able to see the following screen on completion of the files respectively. Click on Next.



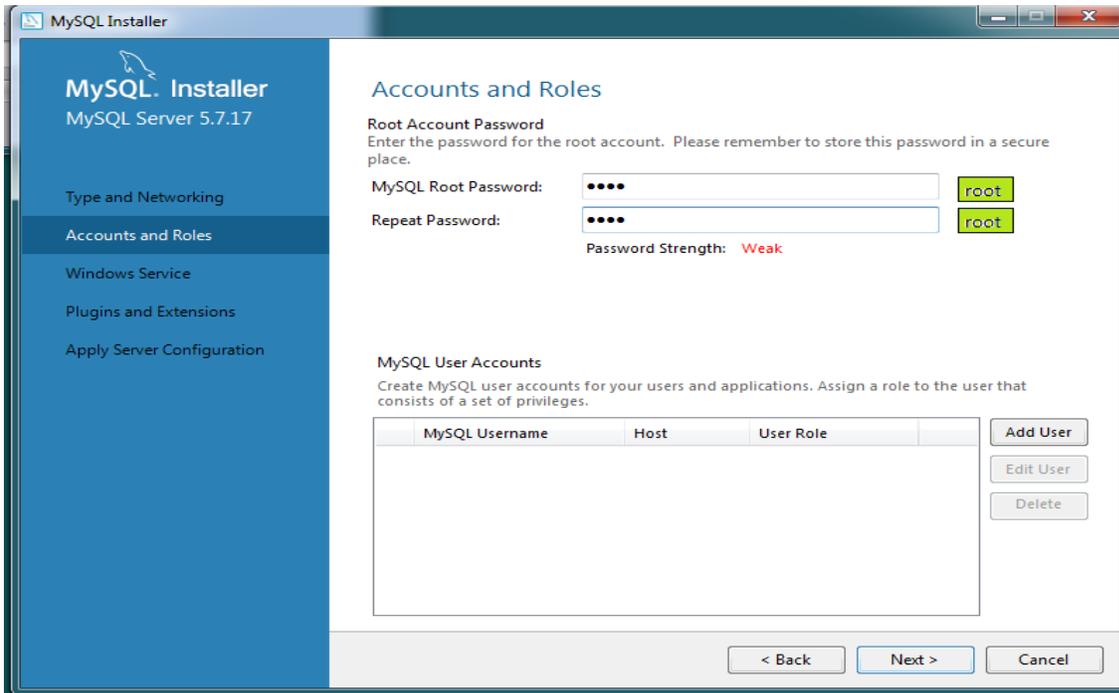
STEP 33 : Click on Next.



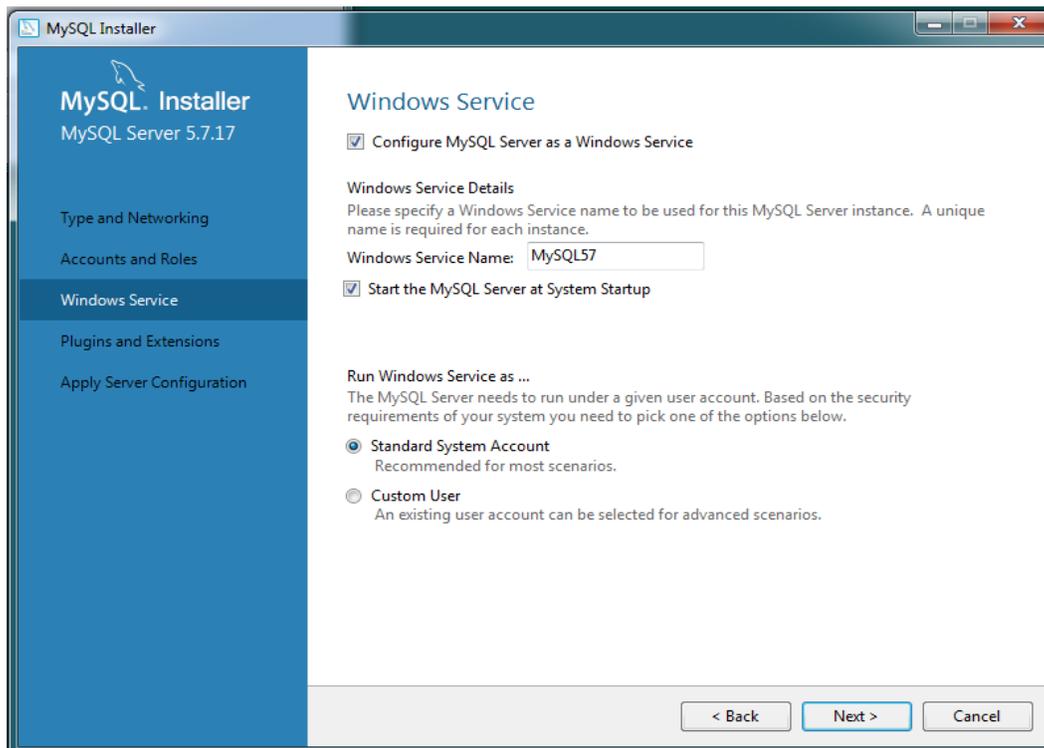
STEP 34 : Click on Next.



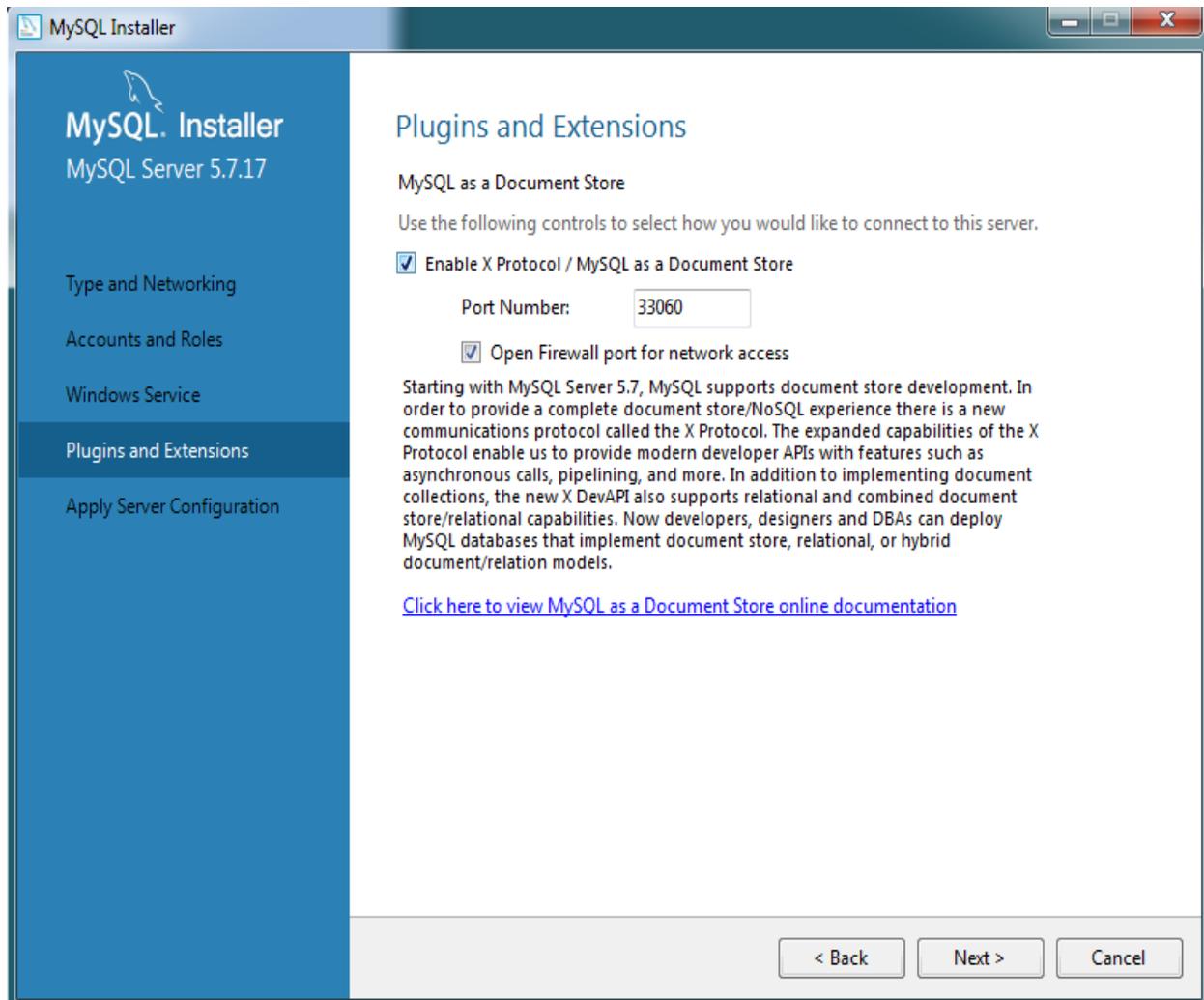
STEP 35 : Type the Password as high-lighted in the below image, and Click on Next.



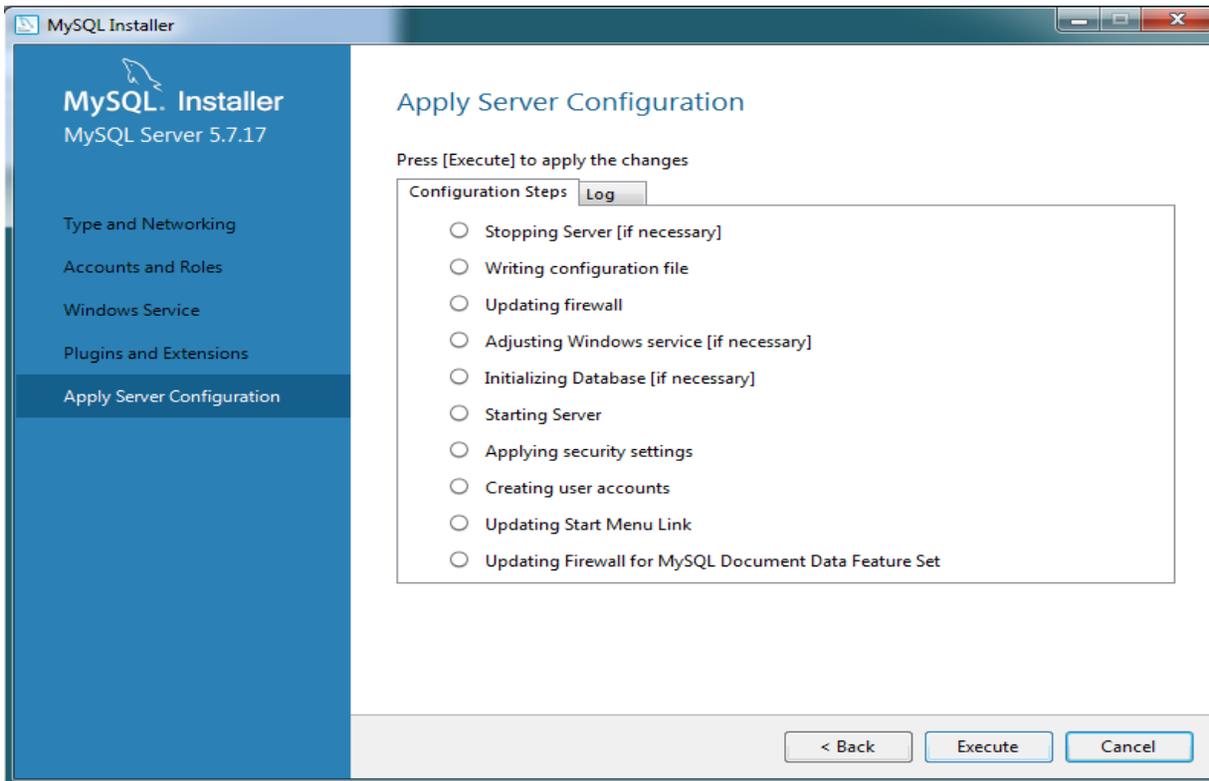
STEP 36 : Check for the settings as per below image and Click Next.



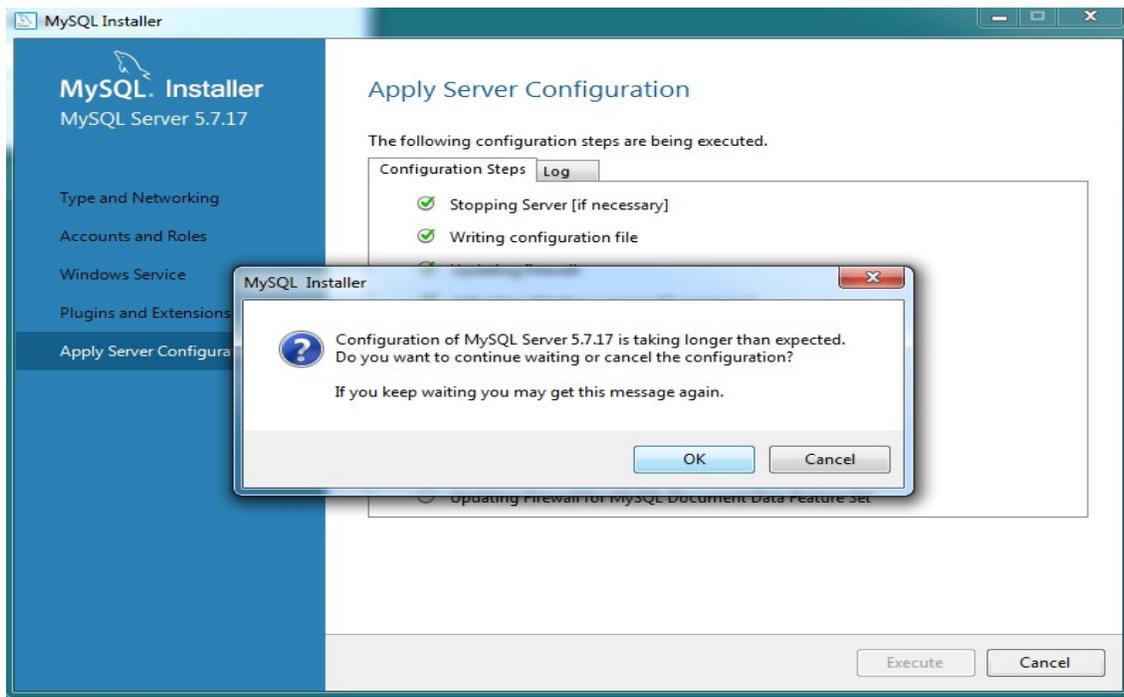
STEP 37: Check (✓) the boxes as shown below and Click on Next.



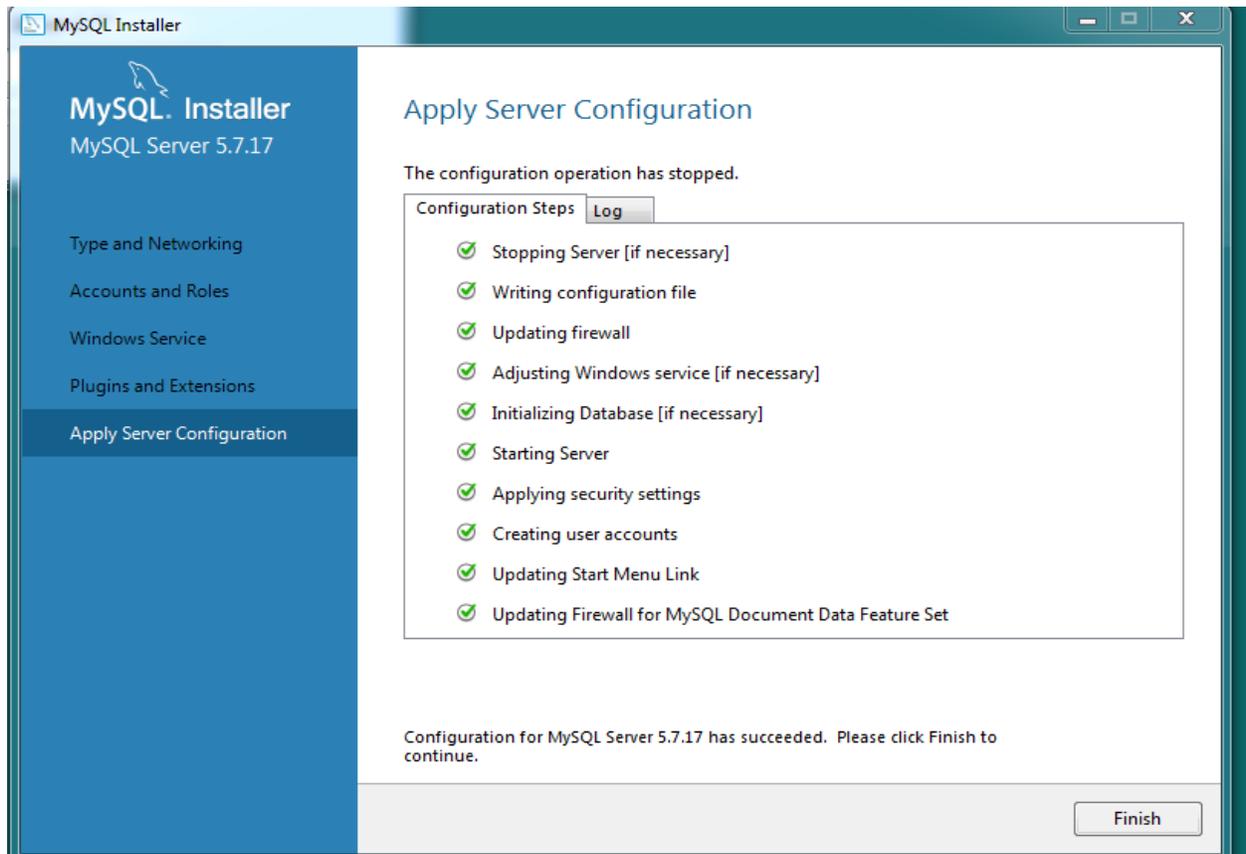
STEP 38 : Click on Execute.



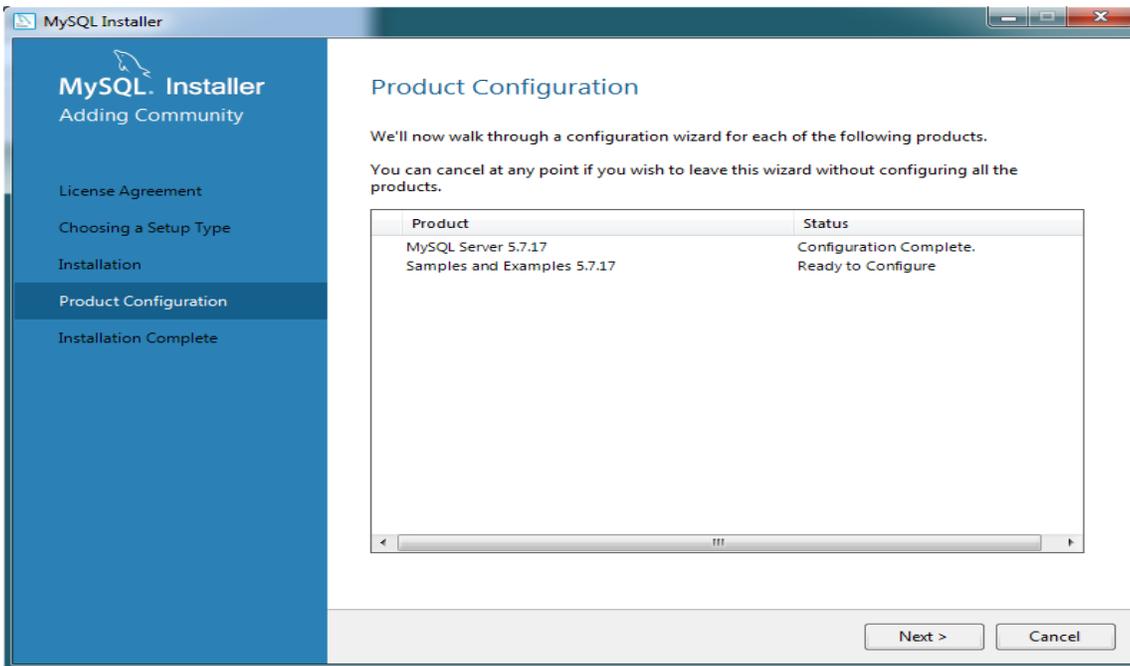
STEP 39 : Click on OK.



STEP 40 : Click on Finish.



STEP 41 : Click on Next.



STEP 42 : Type password as written in the highlighted part and Click on Check.
When shown connection successful then Click on Next.

MySQL Installer
Samples and Examples

Connect To Server

Apply Server Configuration

Connect To Server

Here are the compatible servers installed. If more than one, please select one.

Server	Architecture	Status	
MySQL Server 5.7.17	X64	Running	

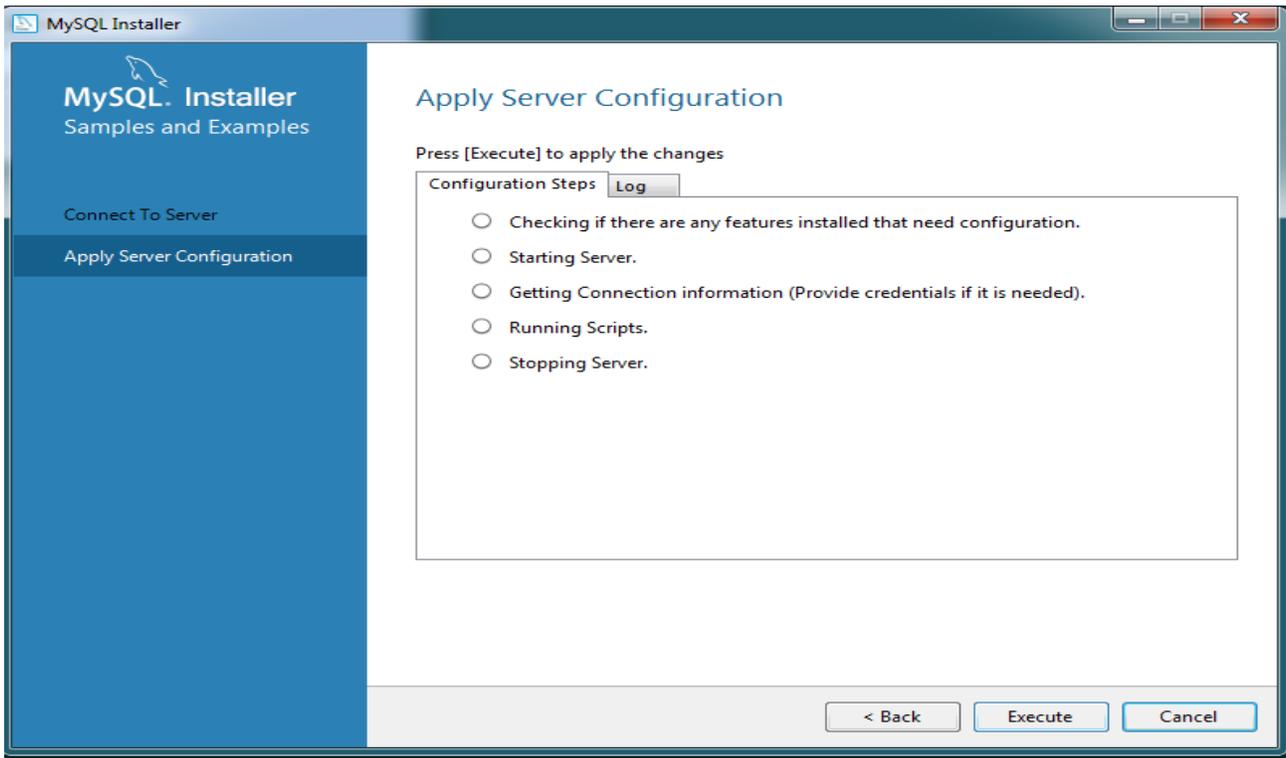
Now give us the credentials we should use (needs to have root privileges). Click check to make sure they work.

User: Credentials provided in Server configuration

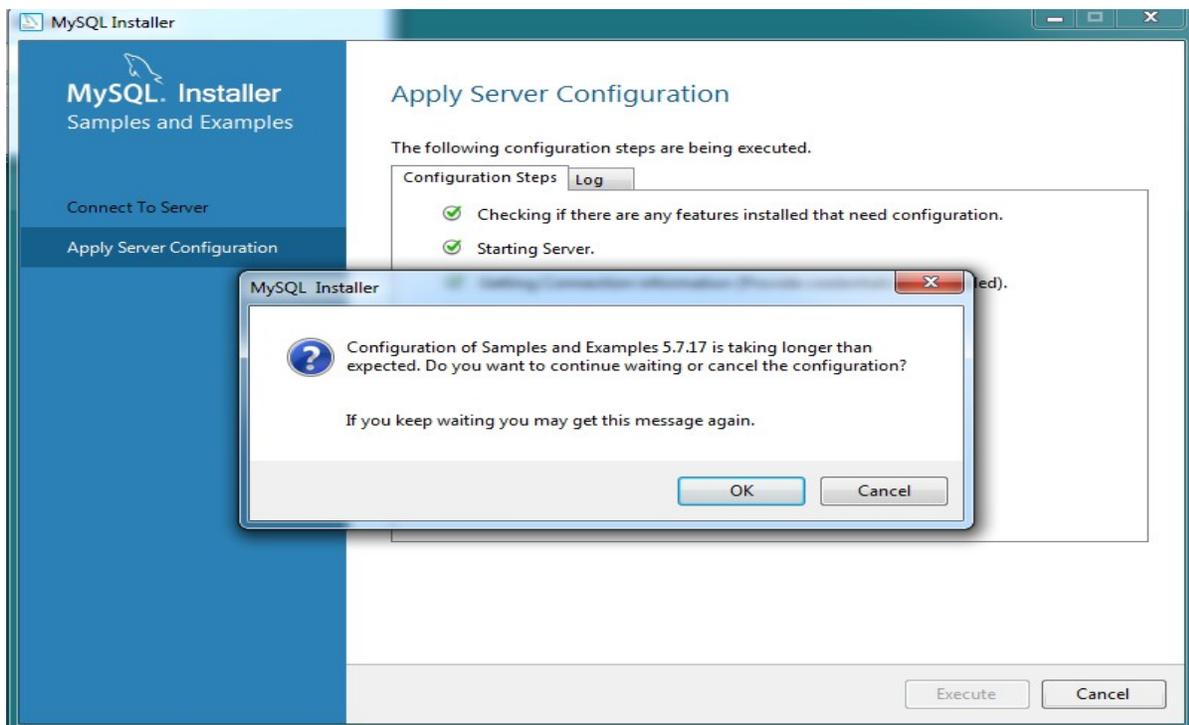
Password: →

✓ Connection successful.

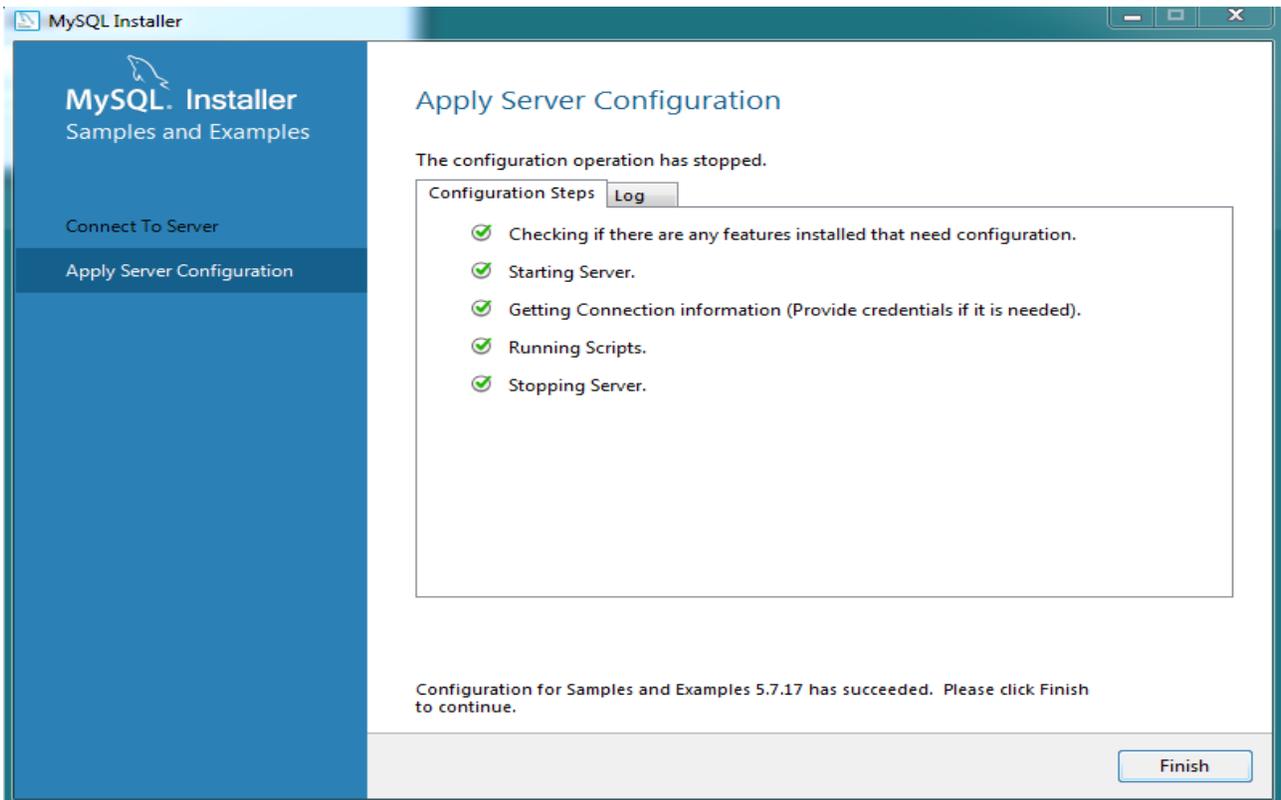
STEP 43 : Click on Execute.



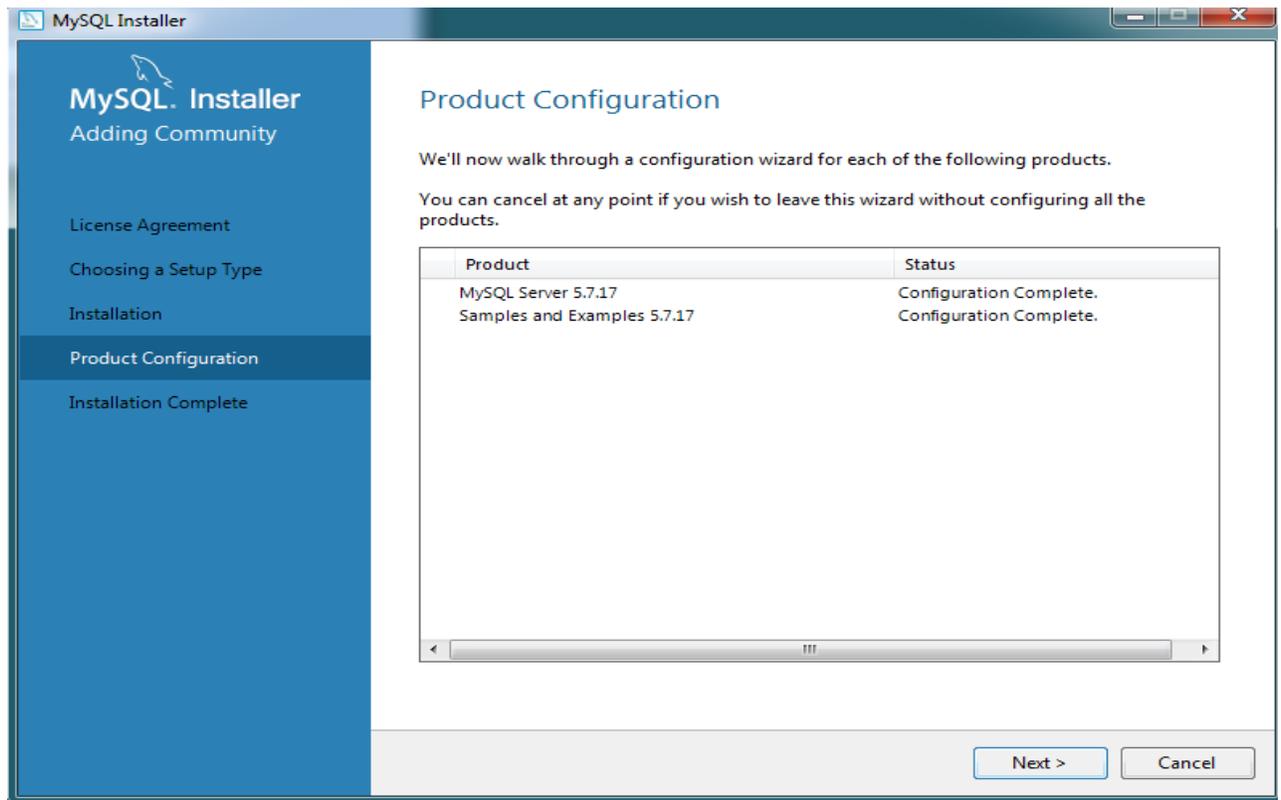
STEP 44 : Click on OK.



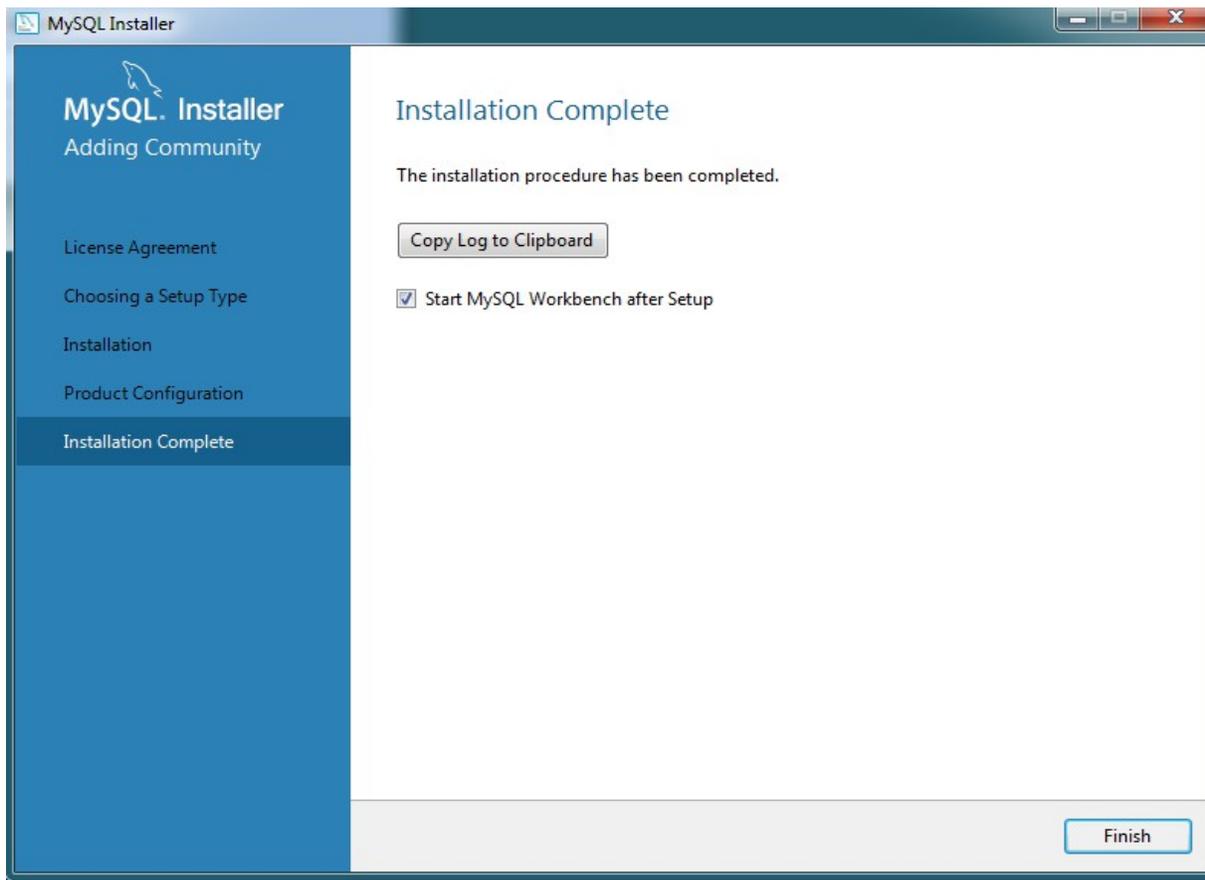
STEP 45 : Click on Finish.



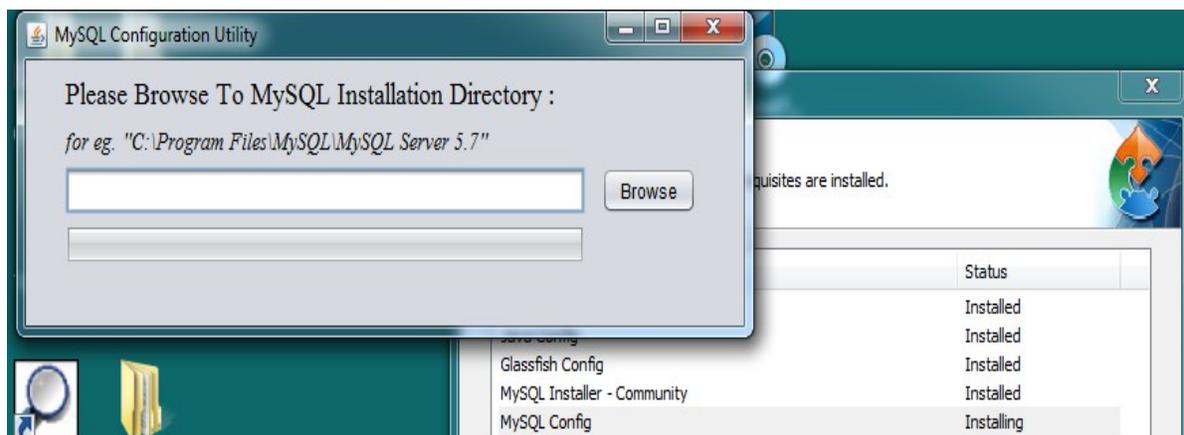
STEP 46 : Click on Next.



STEP 47 : Check (✓) the box and Click on Finish.



STEP 48 : Click on Browse.



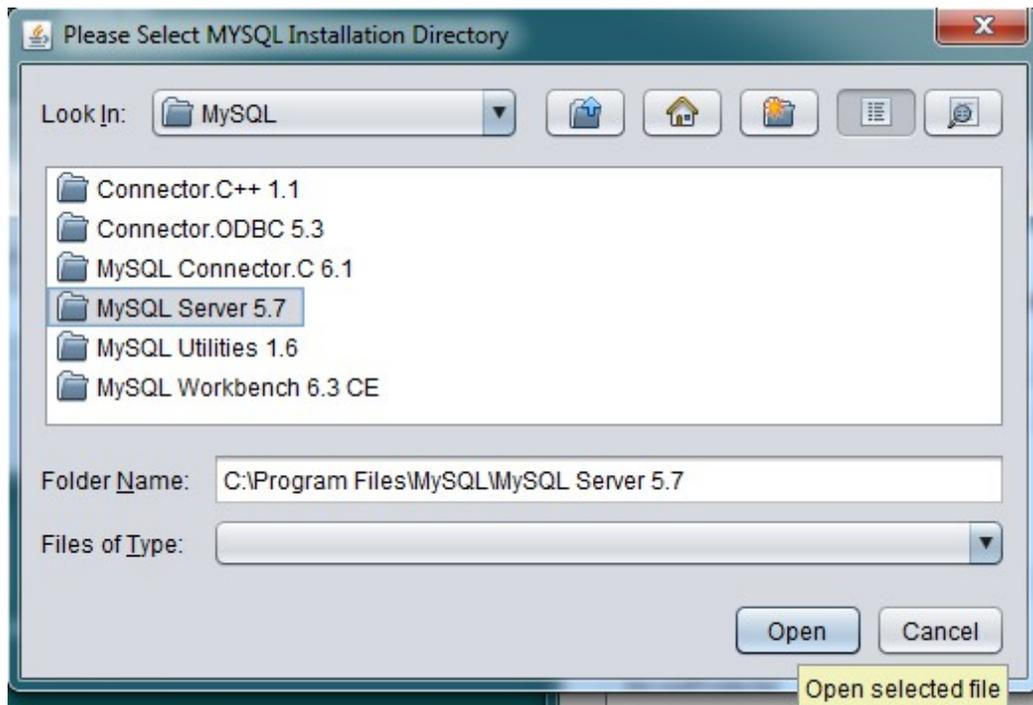
STEP 49 : Select Program Files and Click on Open.



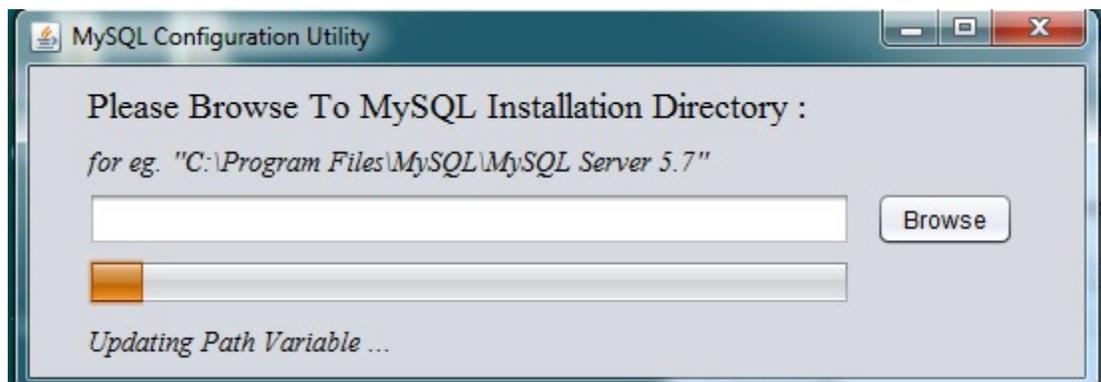
STEP 50 : Select MySQL file and Click on Open.



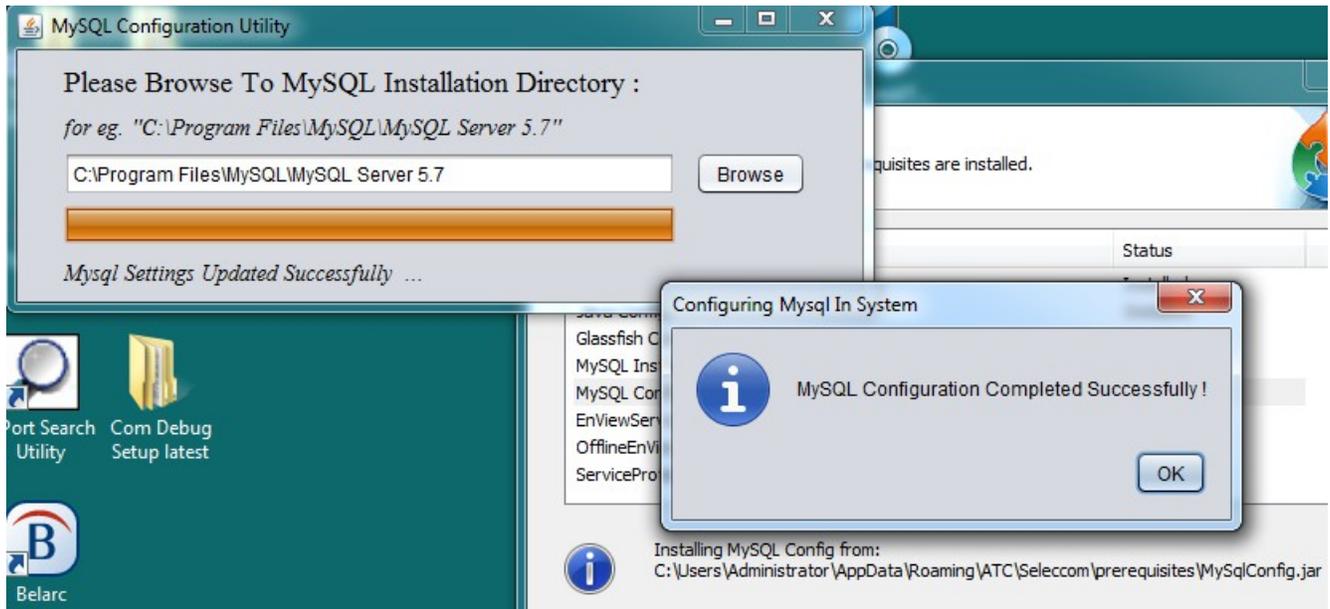
STEP 51: Select the folder of MySQL Server 5.7 and Click on Open.



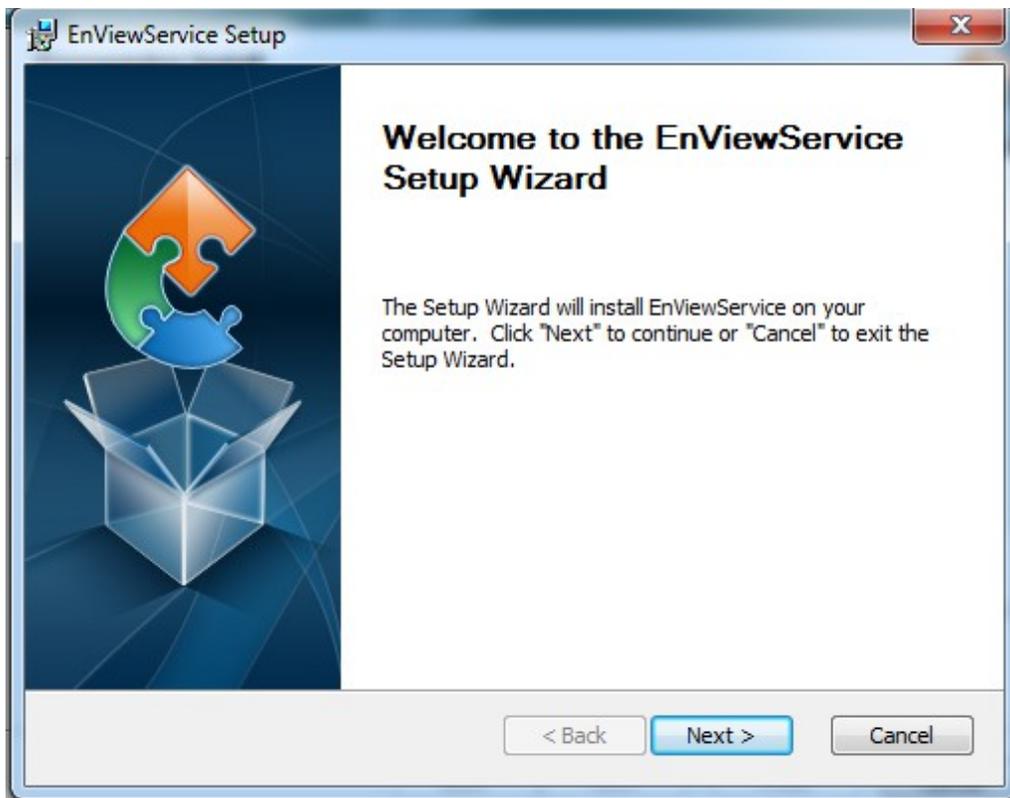
STEP 52: MySQL configuration is in process.



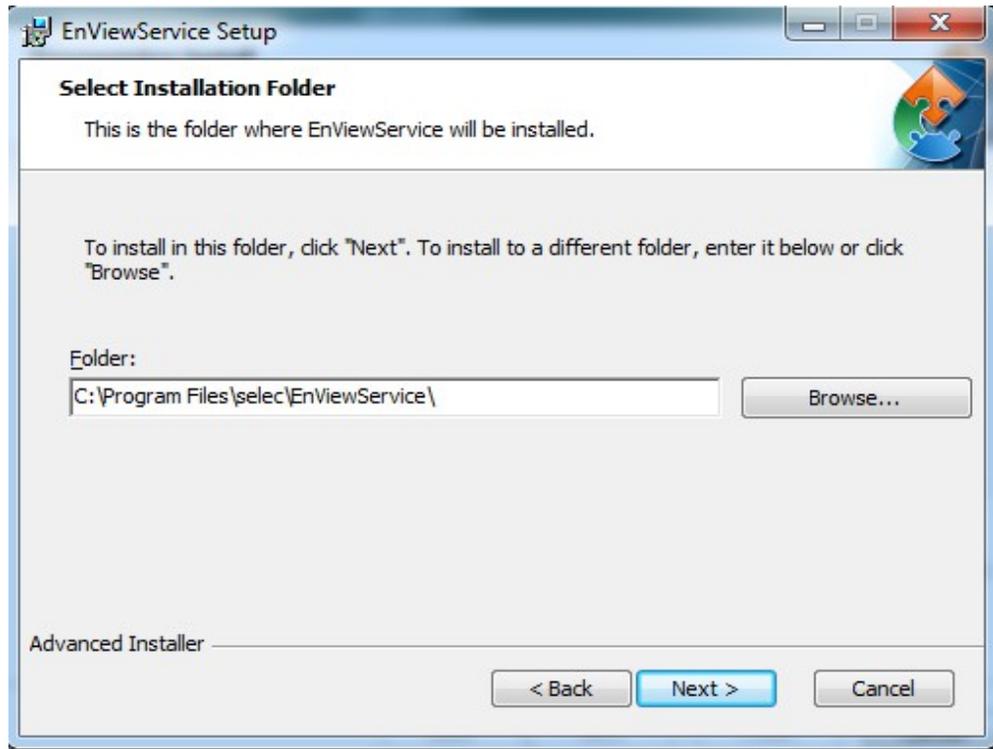
STEP 53 : MySQL configuration completed successfully .



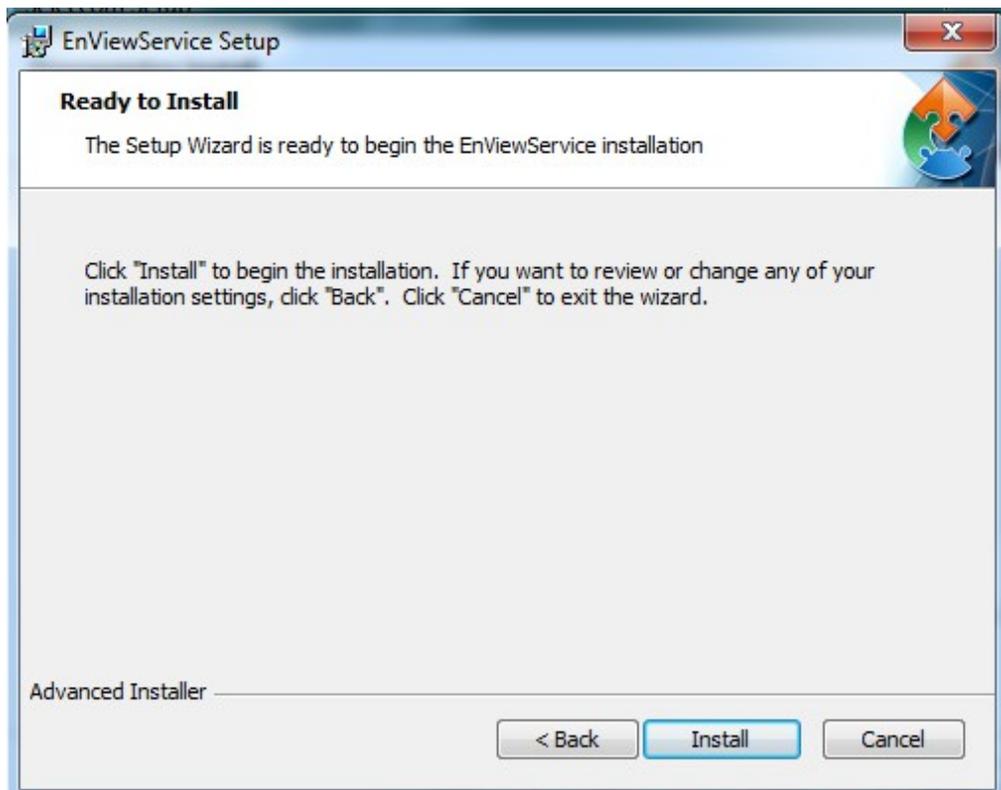
STEP 54 : Click on Next.



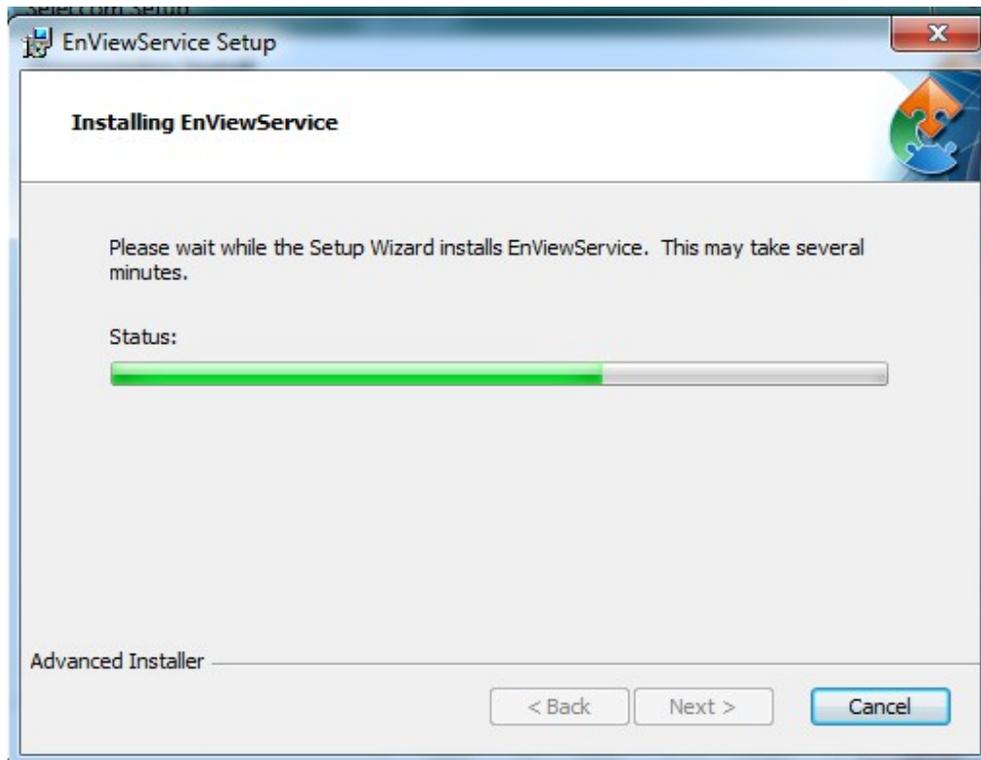
STEP 55 : Click on Next.



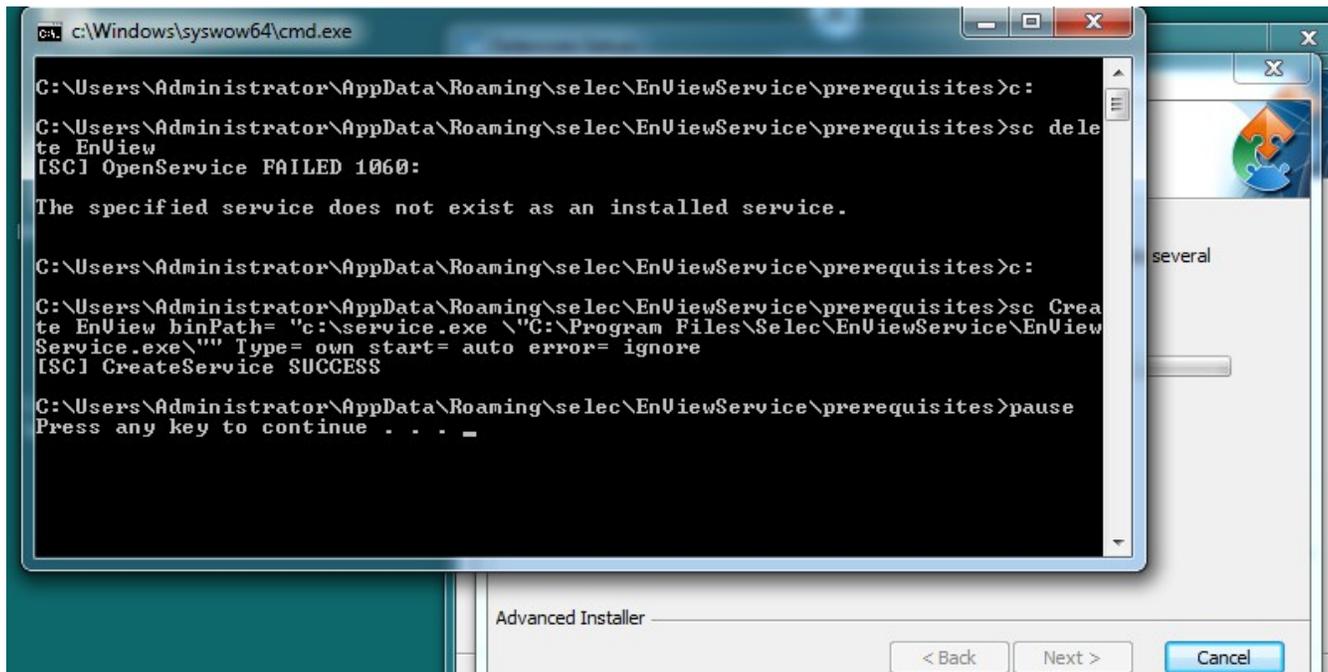
STEP 56 : Click on Install.



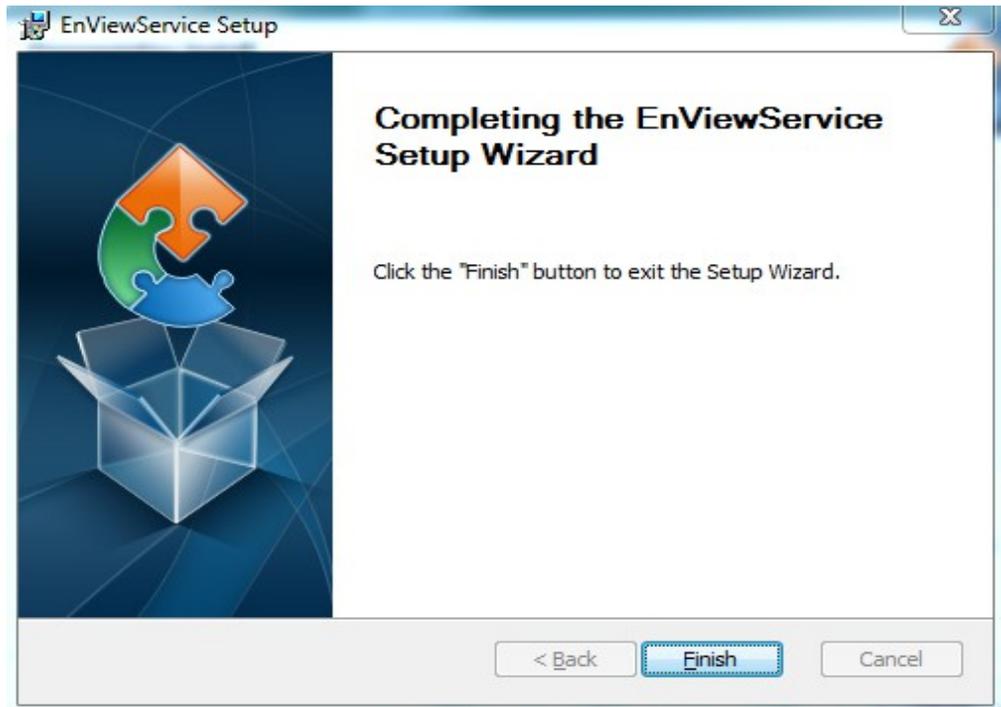
STEP 57 : Installation is in process.



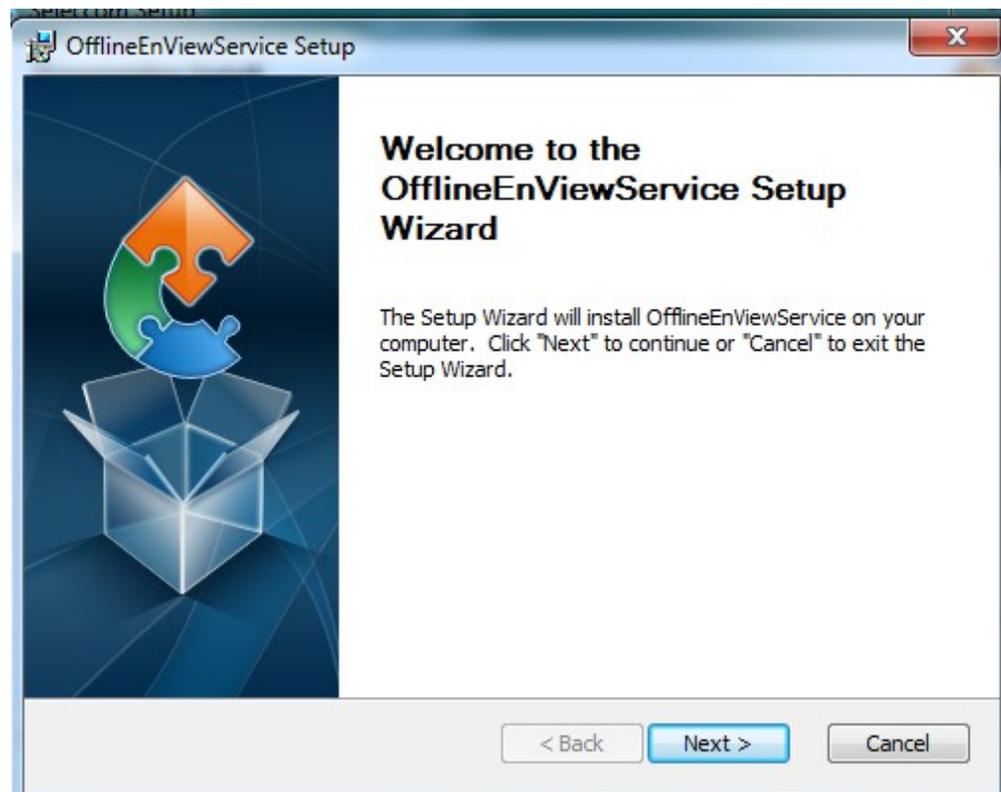
STEP 58 : Press any key to continue.



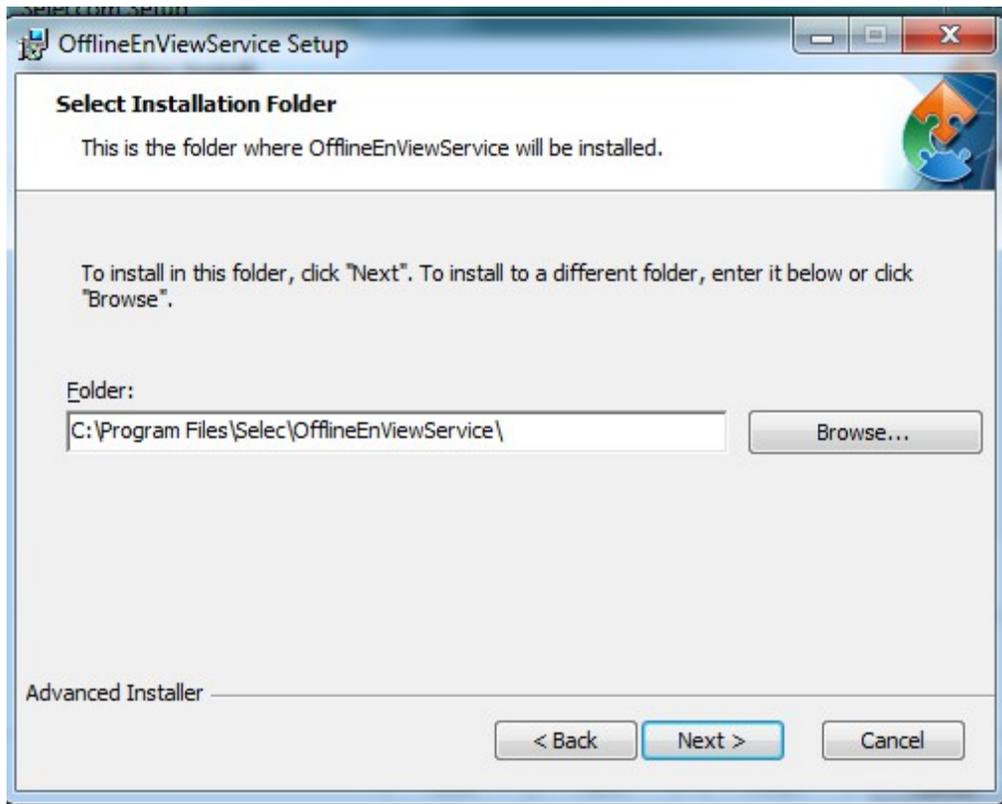
STEP 59: Click on Finish.



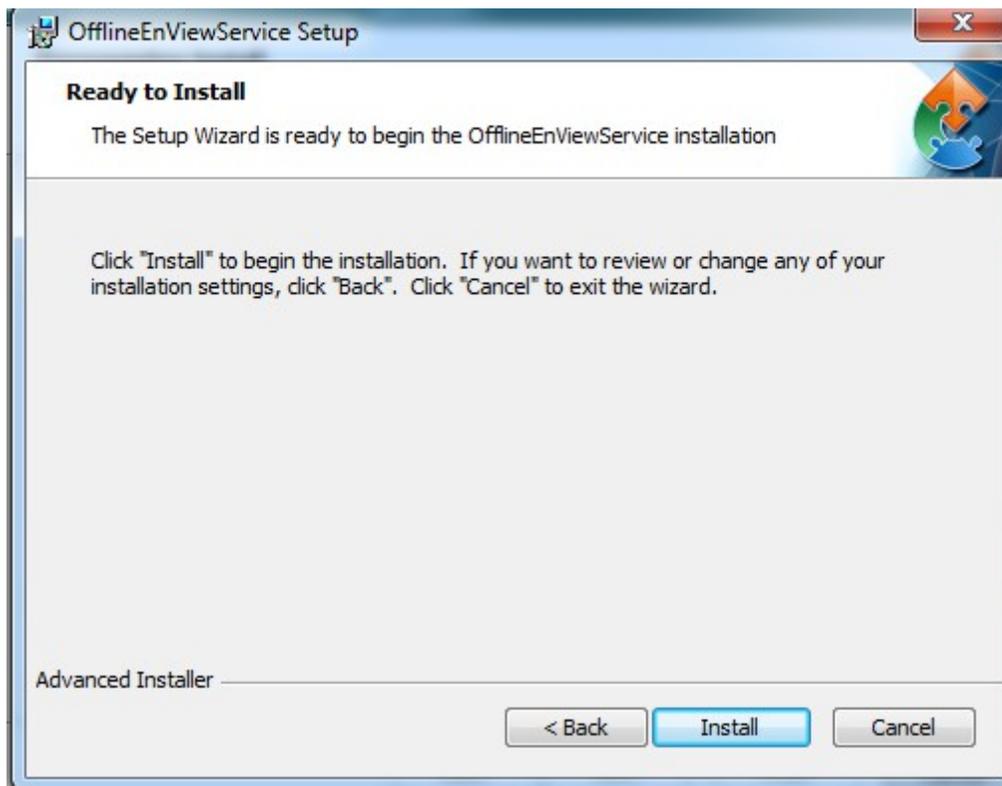
STEP 60: Click on Next, to install Offline ENView Service Setup.



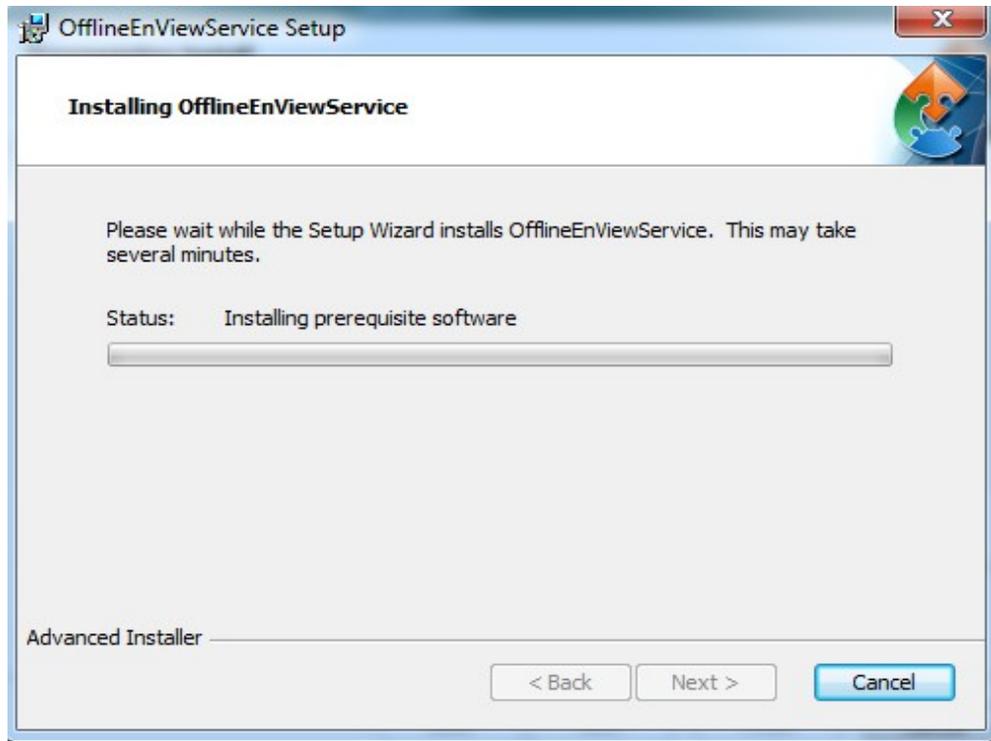
STEP 61 : Click on Next.



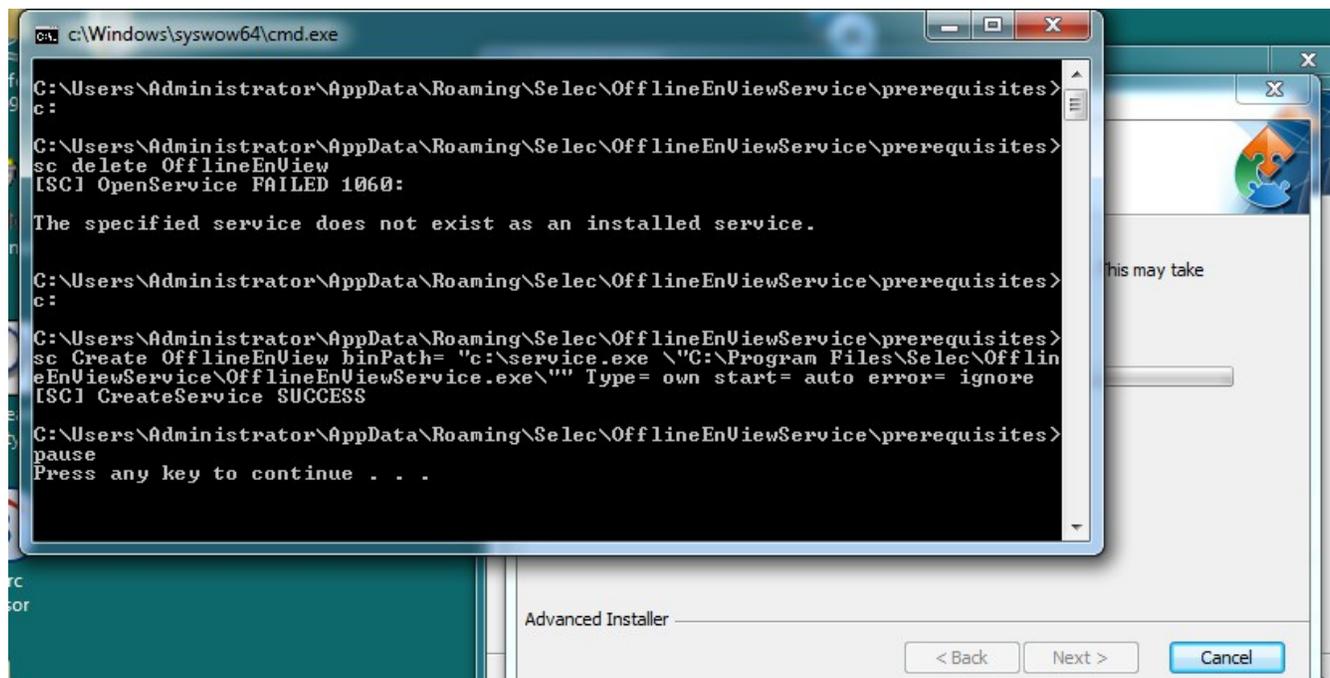
STEP 62 : Click on Install.



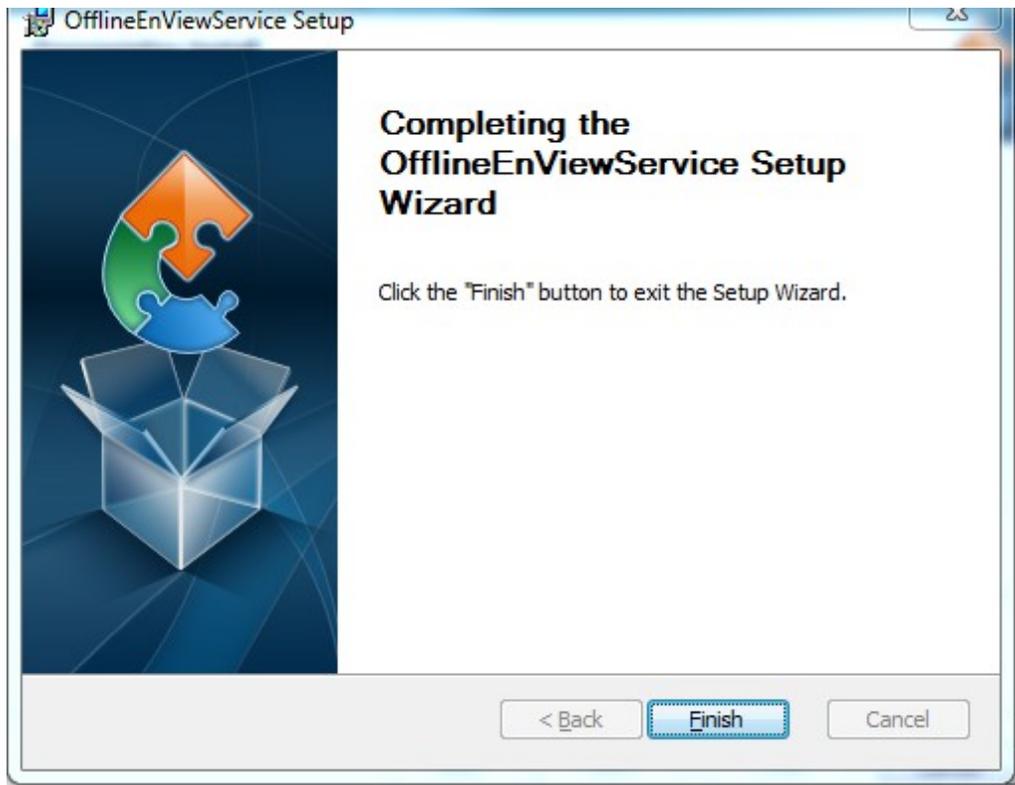
STEP 63 : Installing Offline ENView Service Setup.



STEP 64 : Press any key to continue.



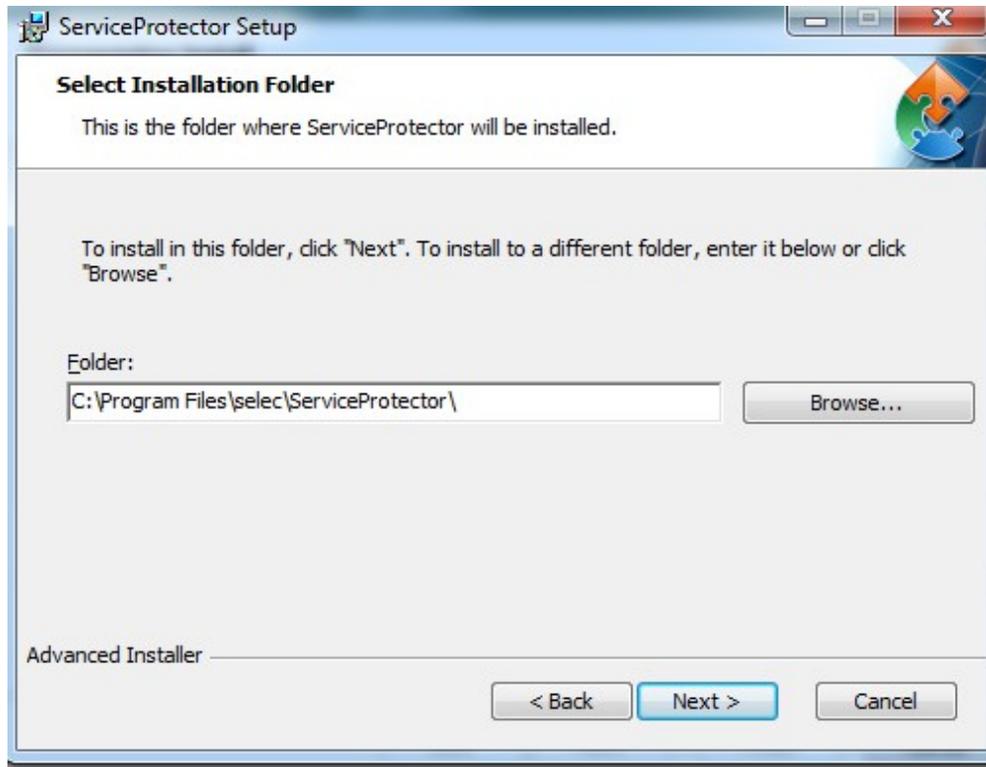
STEP 65 : Click on Finish.



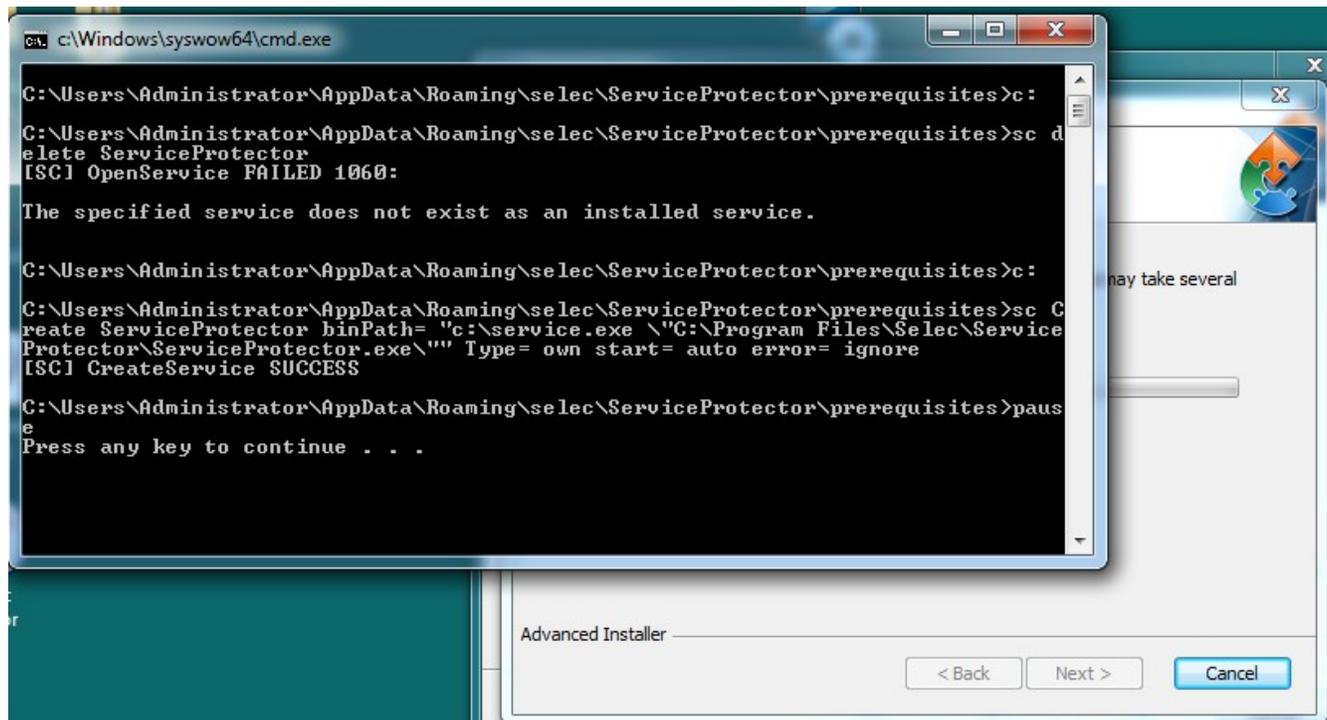
STEP 66 : Installing Service Protector Setup Wizard, Click on Next.



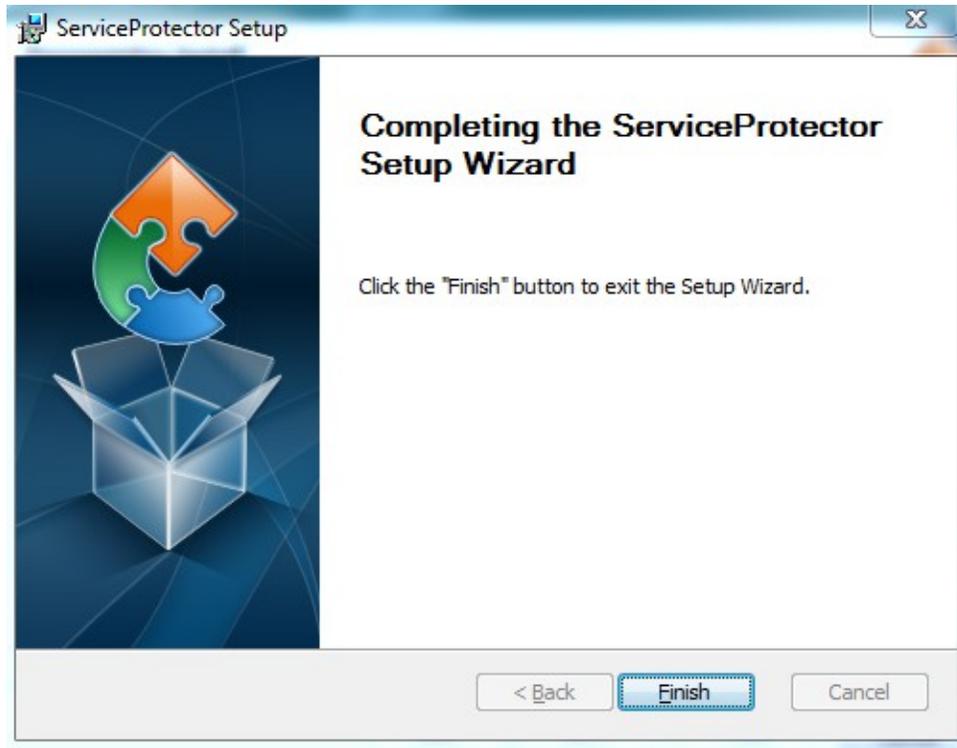
STEP 67 : Click on Next.



STEP 68 : Press any key to continue.



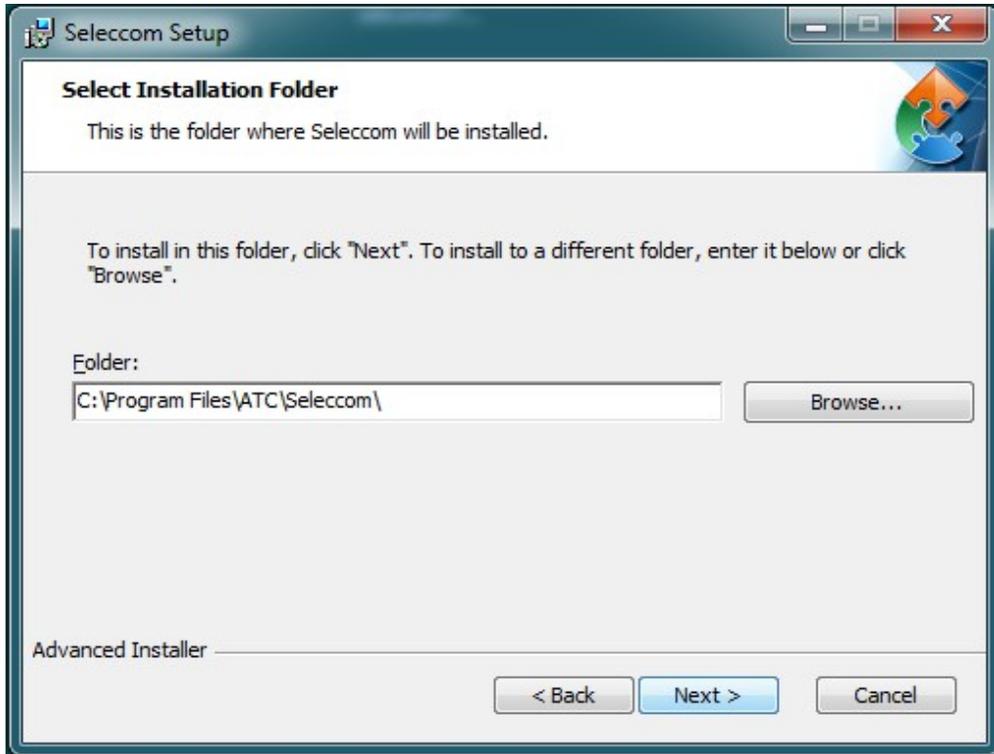
STEP 69 : Click on Finish.



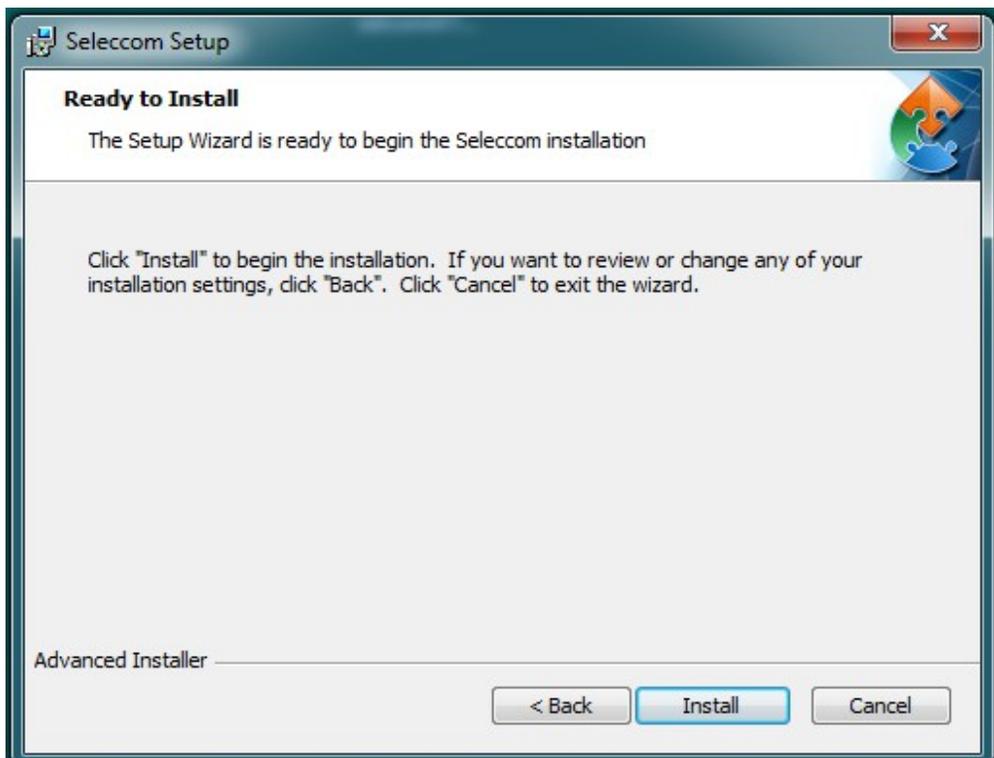
STEP 70 : Installation of Selec com setup, Click on Next.



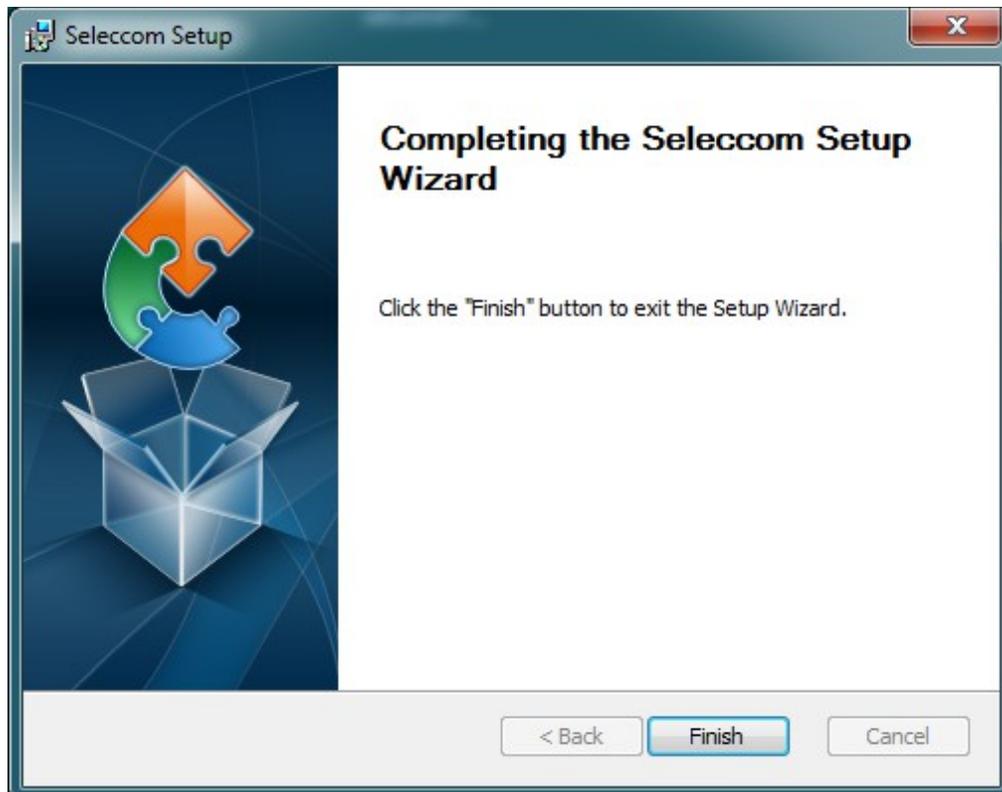
STEP 71 : Click on Next.



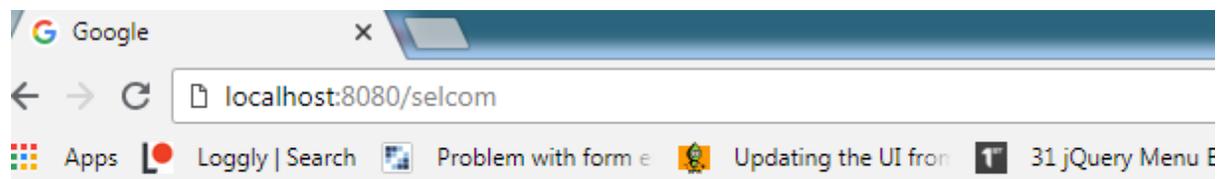
STEP 72 : Click on Install.



STEP 73 : Click on Finish.



STEP 74 : Open tab in the GOOGLE and type ' localhost:8080/selcom ' and press Enter.



STEP 75: SELEC SELCOM home page and enter your information.

The screenshot shows a web browser window with the address bar displaying `localhost:8080/selcom`. The page content includes:

- Logo:** ATC-Diversified Electronics **SELCOM** with the tagline "Connect | Configure | Monitor".
- Visuals:** A digital meter (VCFP96M) showing readings for Voltage (230.00 V), Current (49.99 A), Power Factor (100.00 PF), Frequency (50.00 Hz), and Energy (781346.25 kWh). There are also icons for a computer, a hand, and a bar chart.
- Login Form:** A box titled "Please Enter Your Information" containing:
 - Username input field with a user icon.
 - Password input field with a lock icon.
 - Orange "Login" button.
 - Links: "I forgot my password" and "I want to register".

