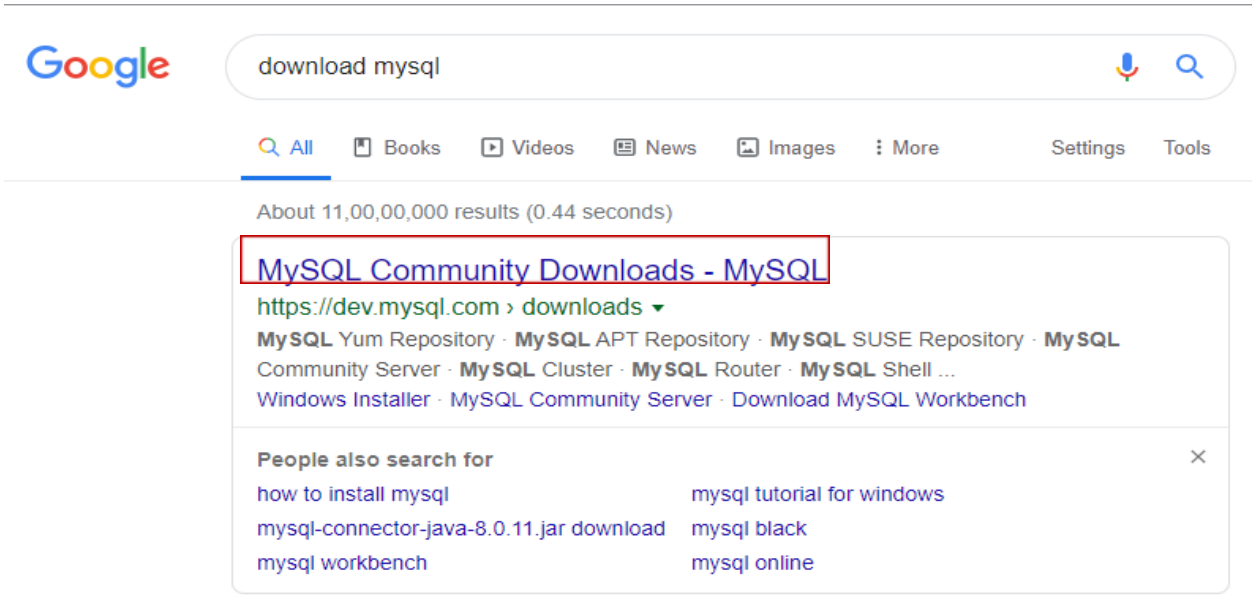
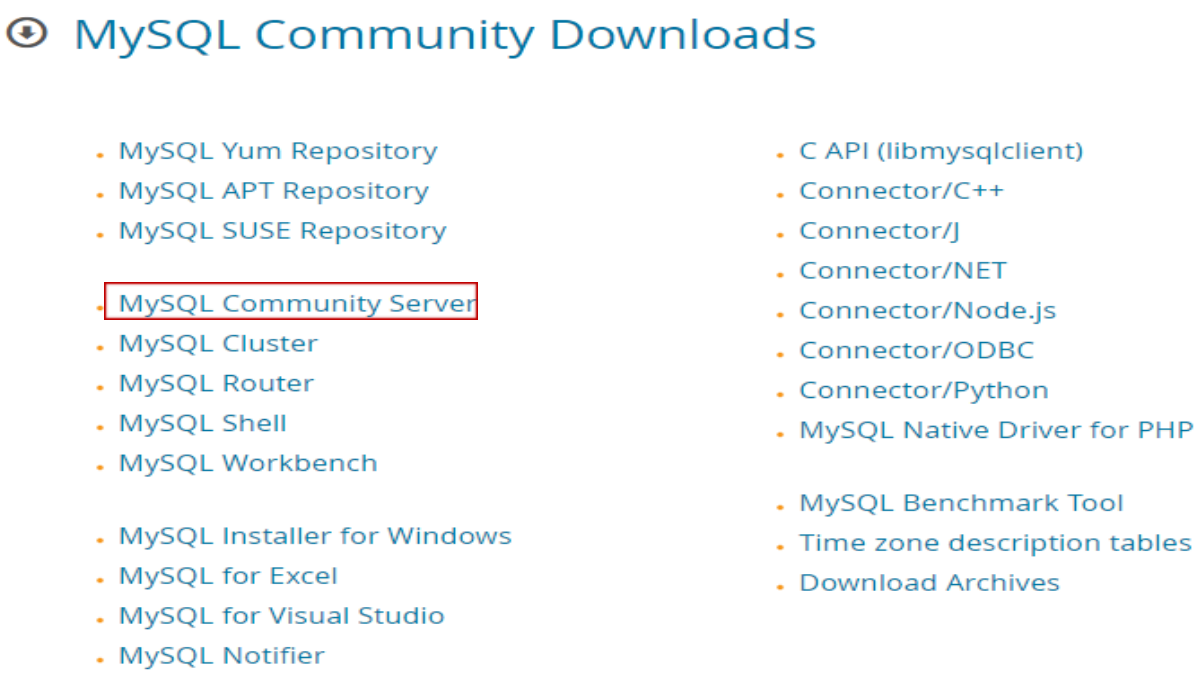
1. Downloading and Installing MySQL

2.1 Downloading MySQL

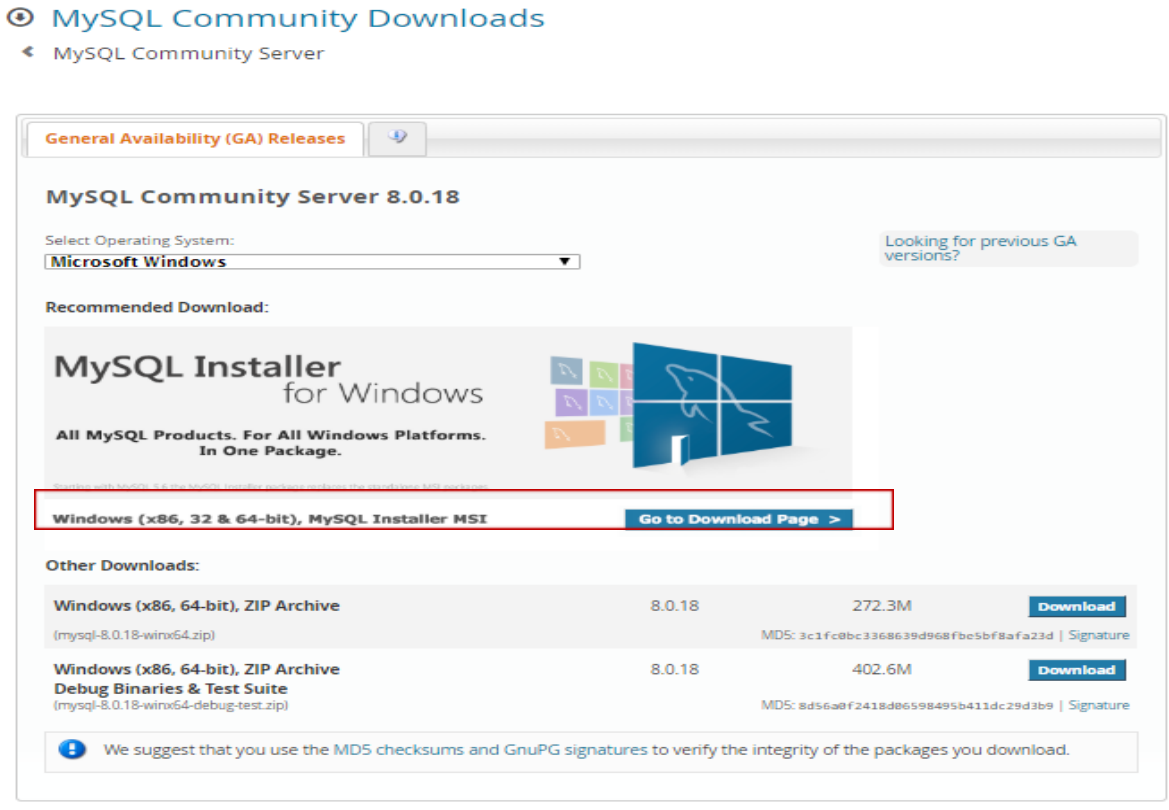
Step 1: Open Google and type **Download MySQL** and Click on **MySQL Community Downloads**



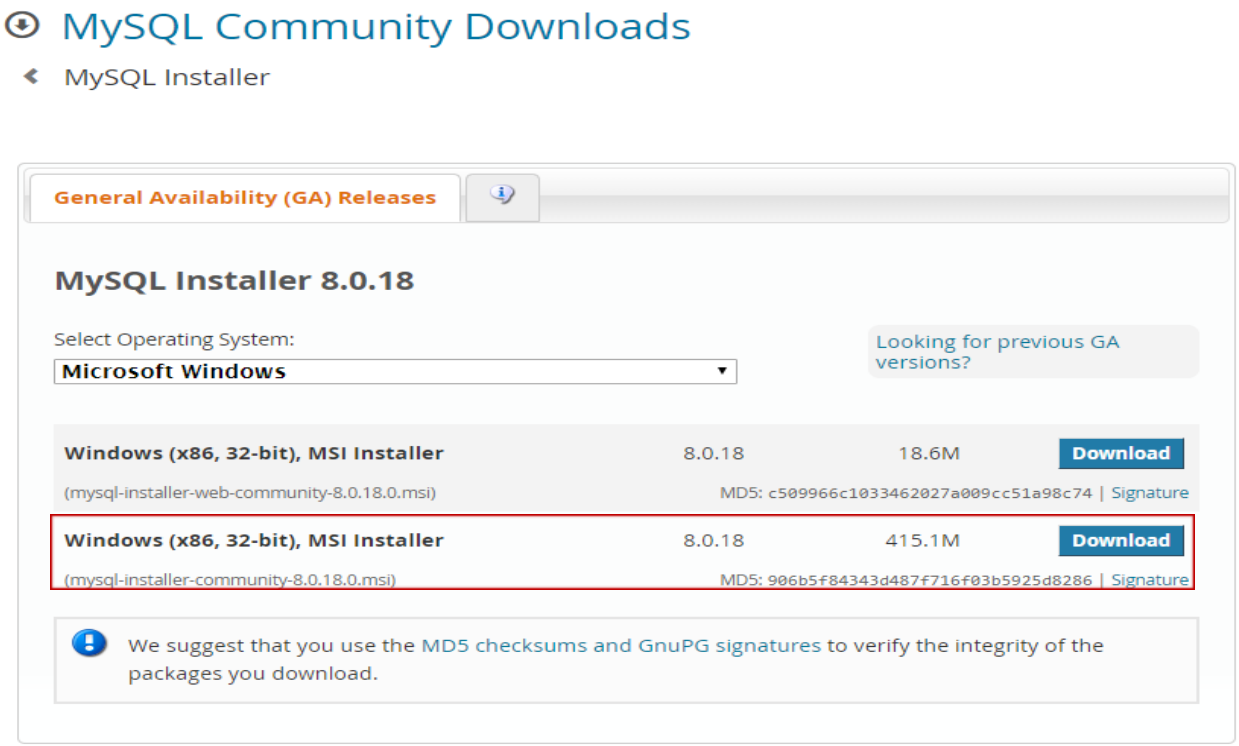
Step 2: Click on **MySQL Community Server**



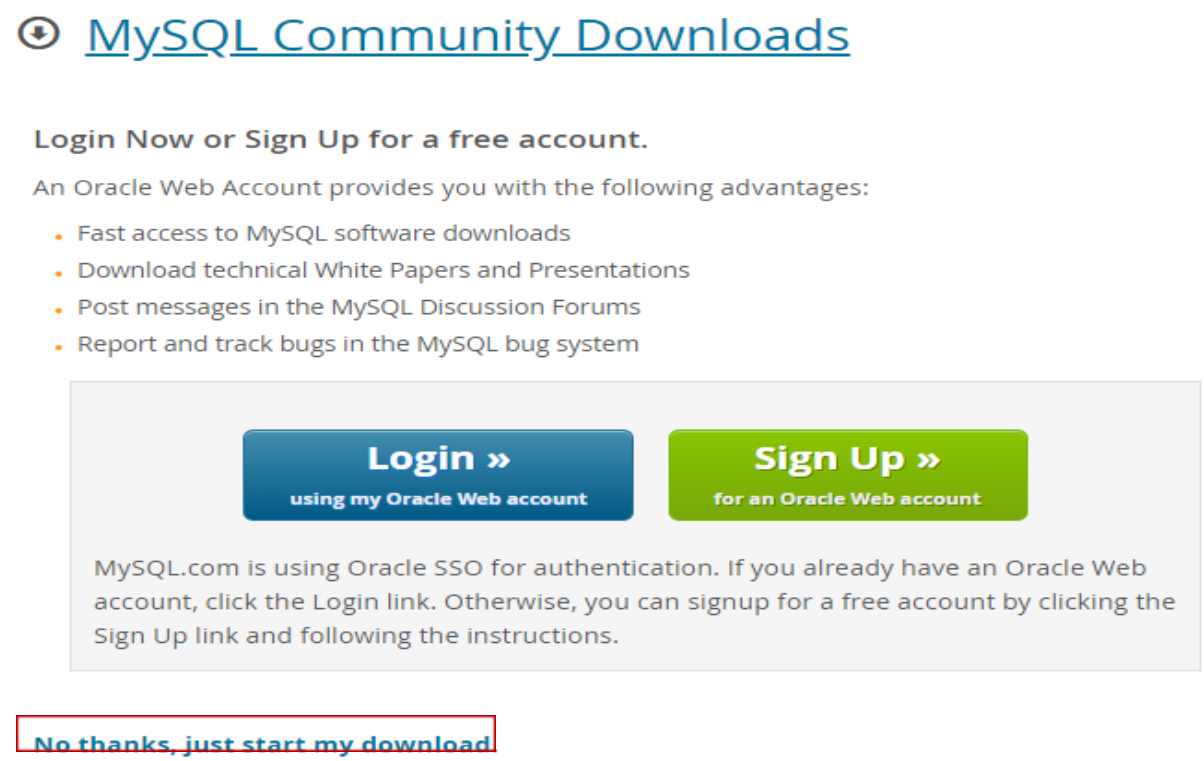
Step 3: Click on the MySQL installer MSI **Go to Download Page >**



Step 4: Select the OS and click on **MSI Installer community**



Step 5: Click on **start my download**

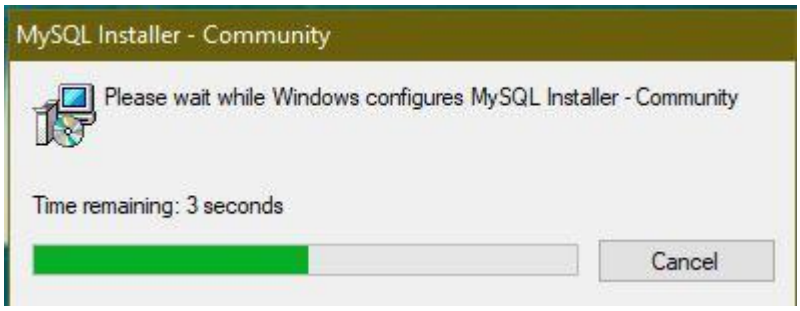


Note: Once the Downloading is completed, then double-click on that and install it on the local system.

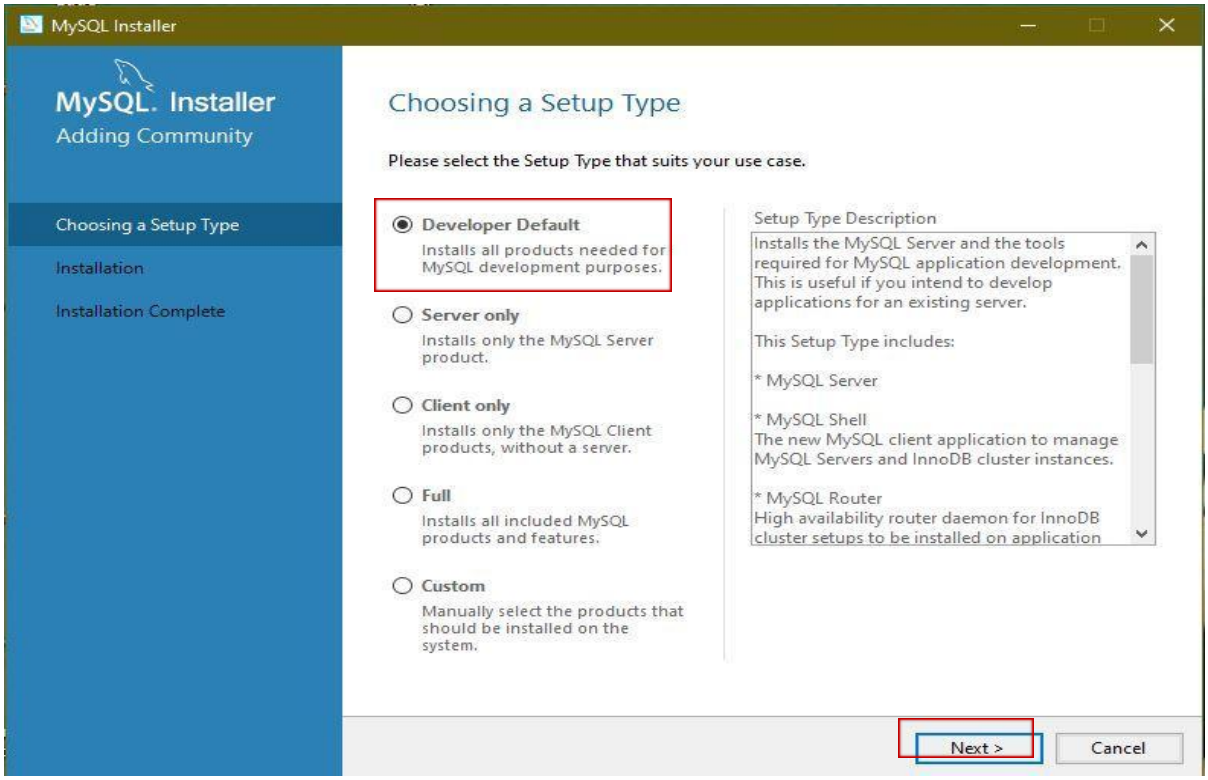
2.2. Installation of MySQL

Step 1: Double-Click on Downloaded Application.

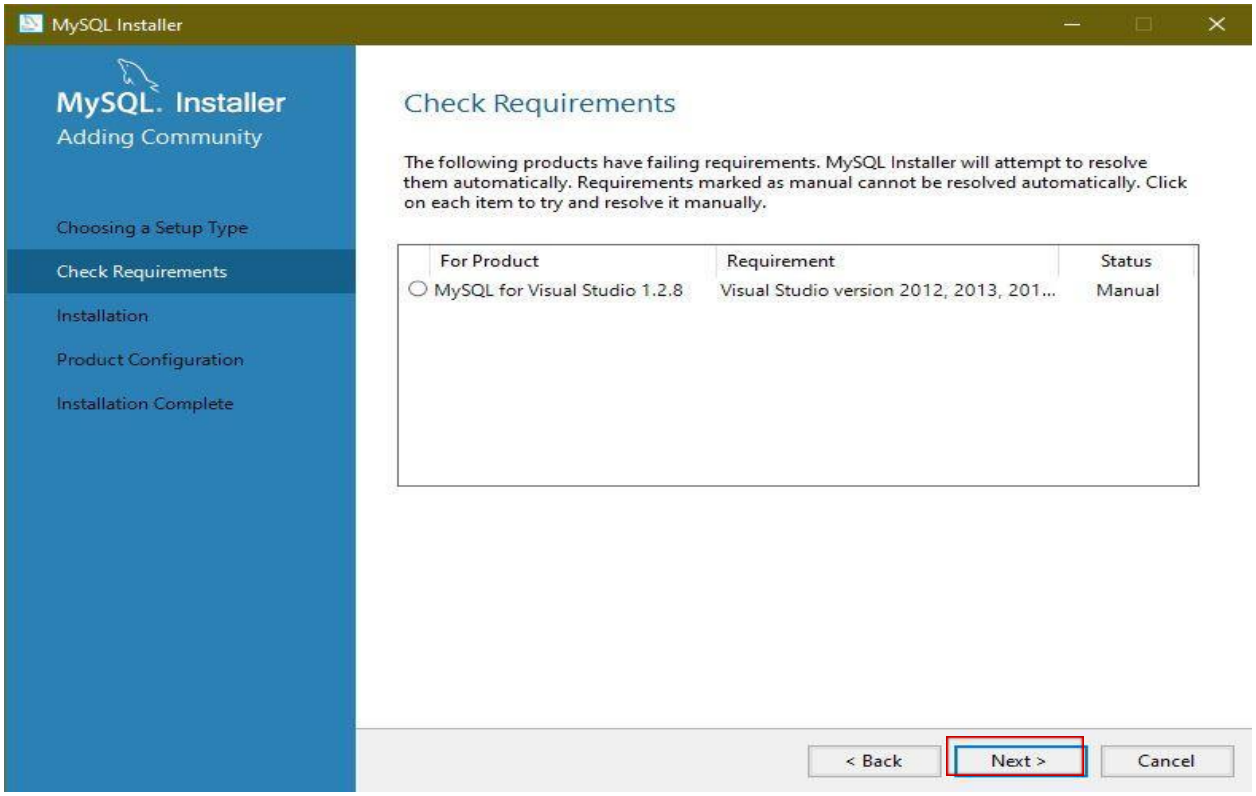
Step 2: After clicking on the application we will get a window like below



Step 3: Choosing the Setup type and click Next.

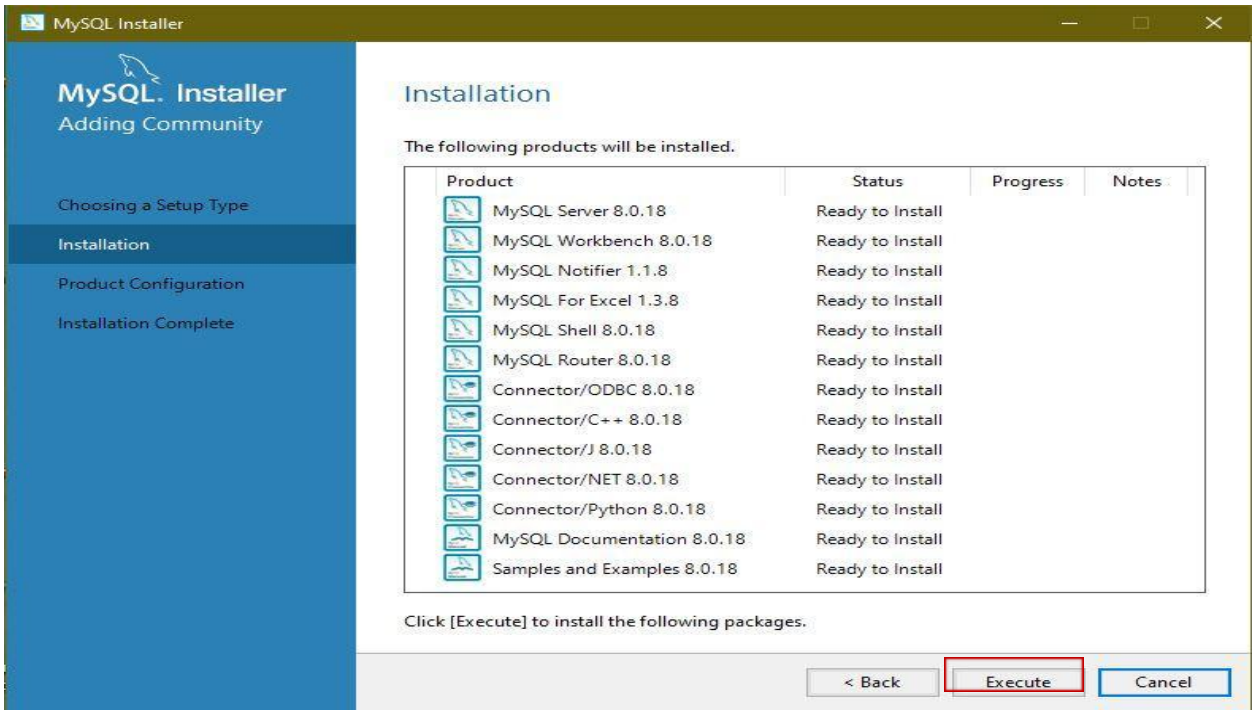


Setup 4: Click Next.

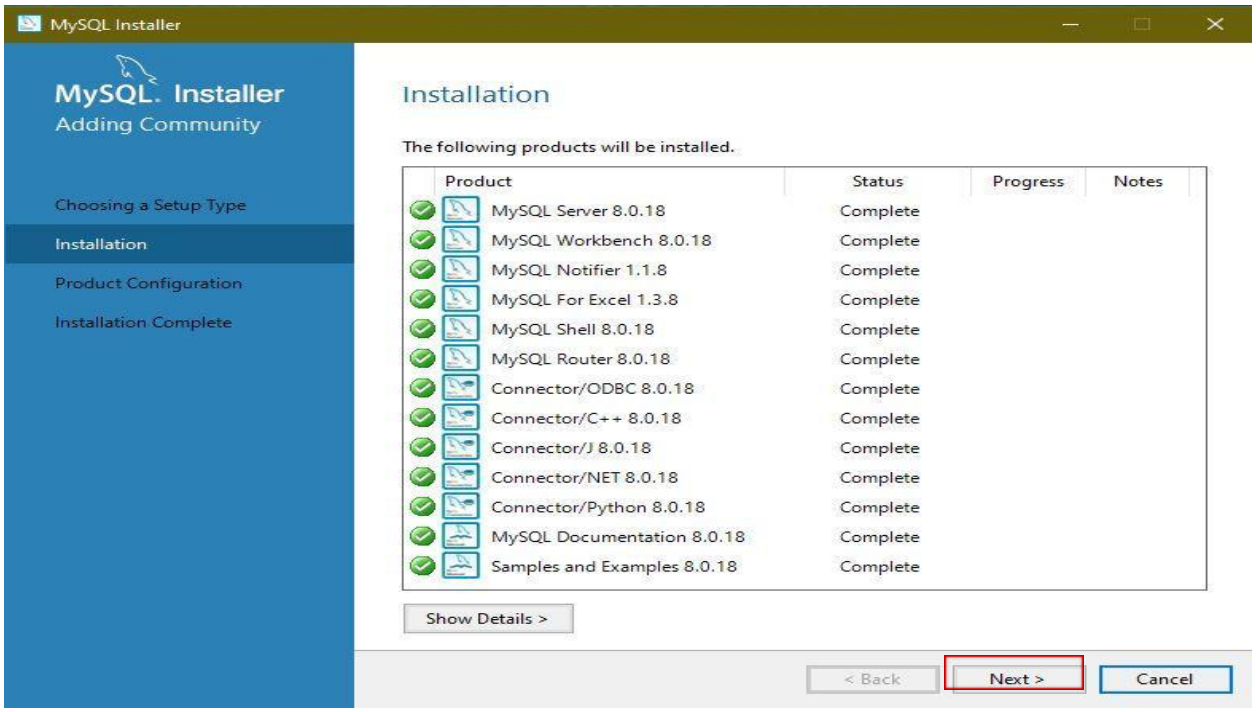


Step 5: Click Yes.

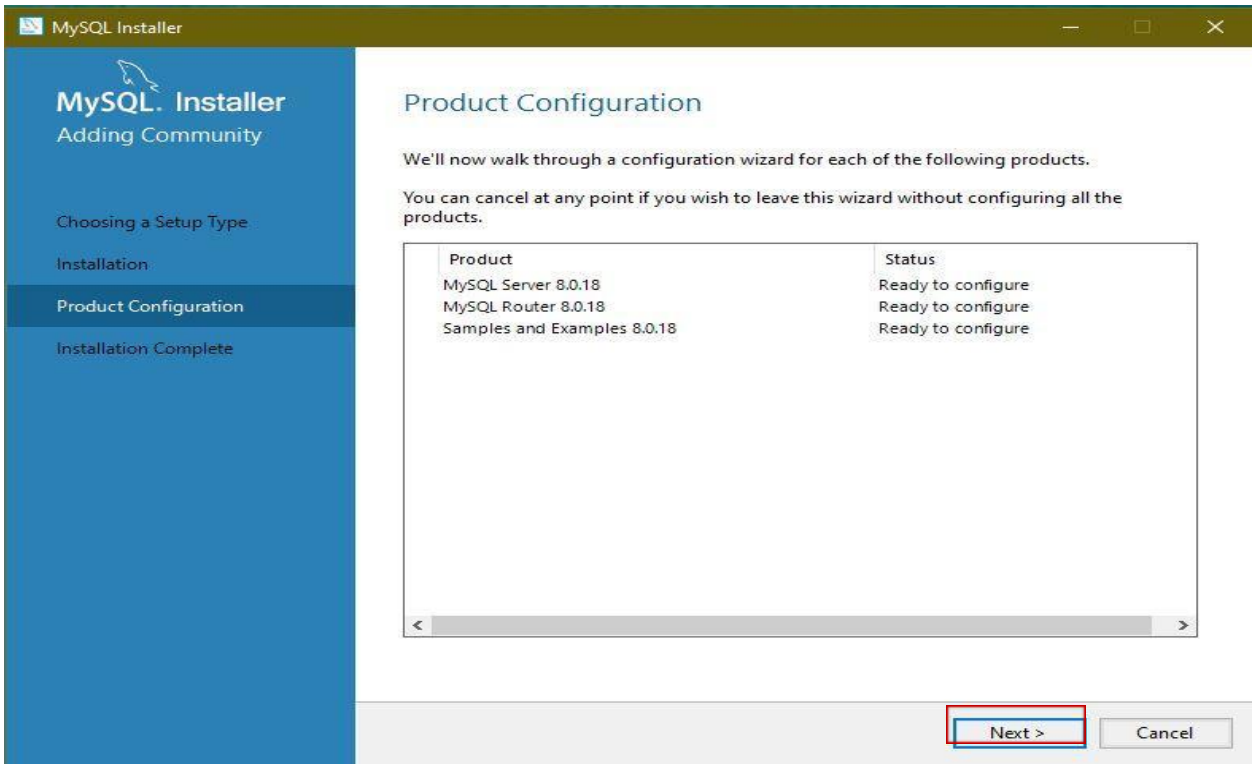
Step 6: Click Execute.



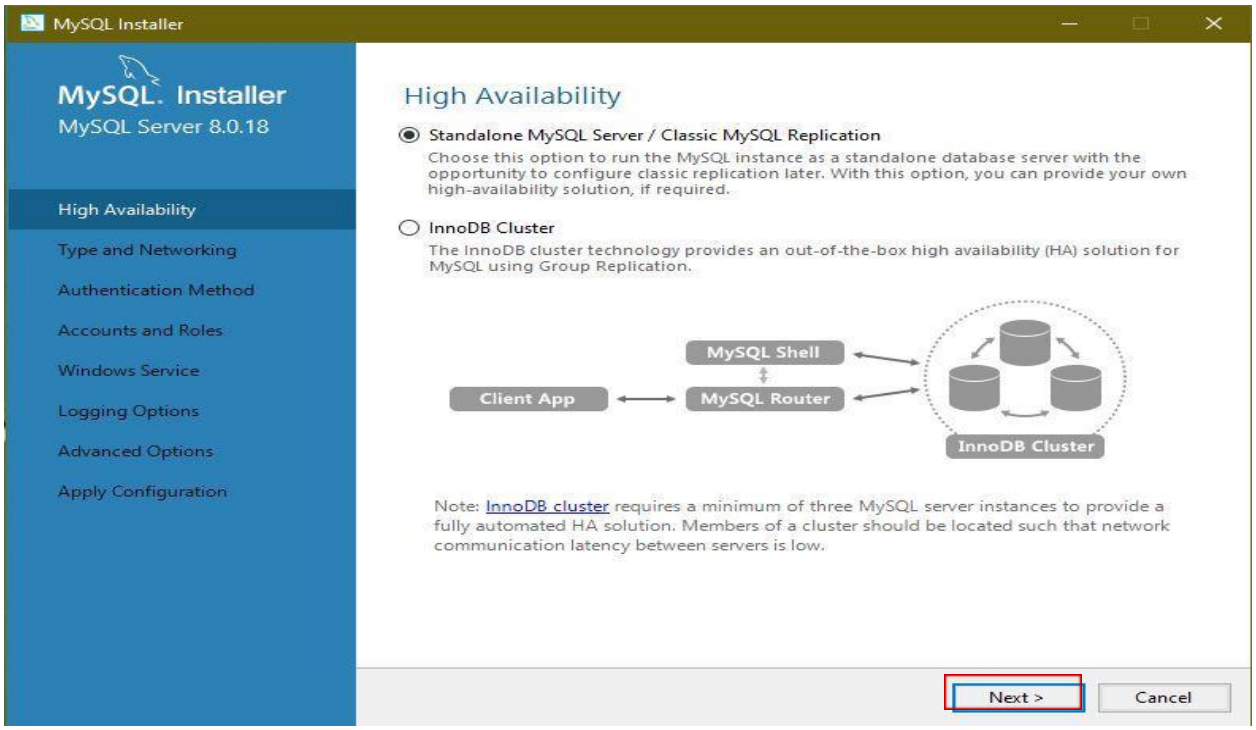
Step 7: After Execution, click on the Next.



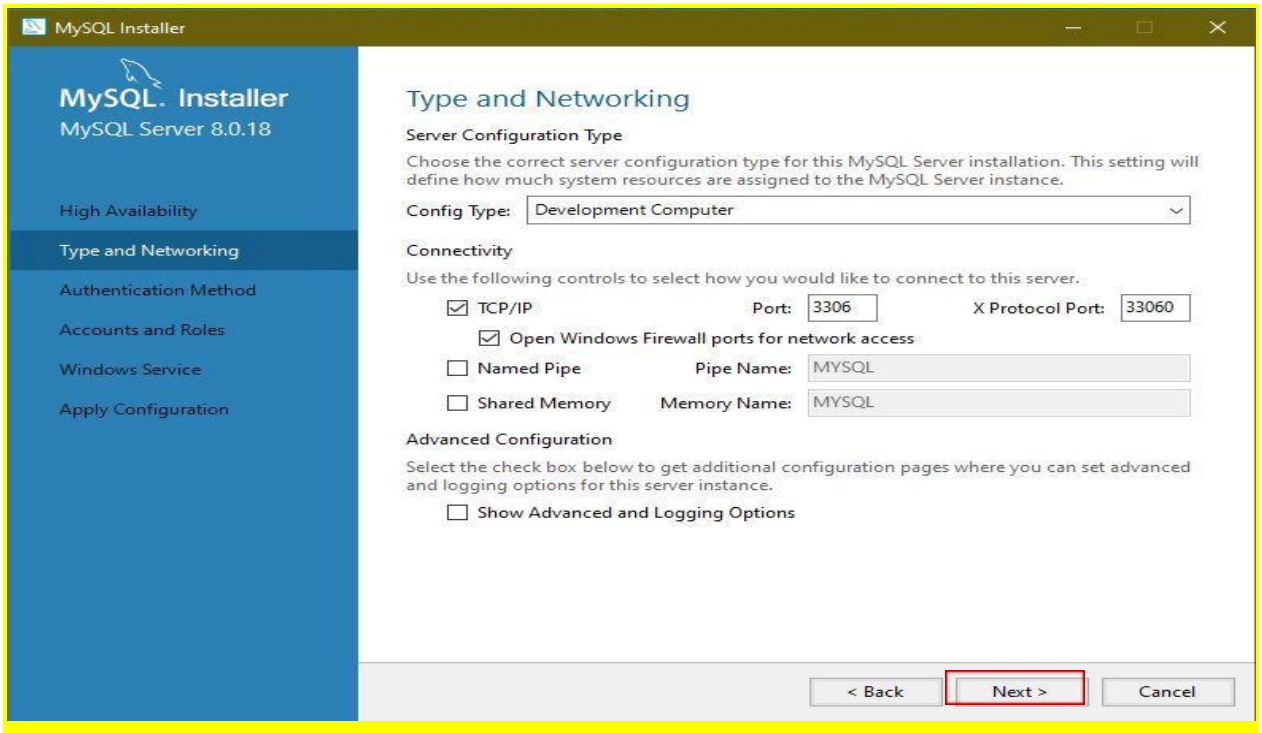
Step 8: Click Next.



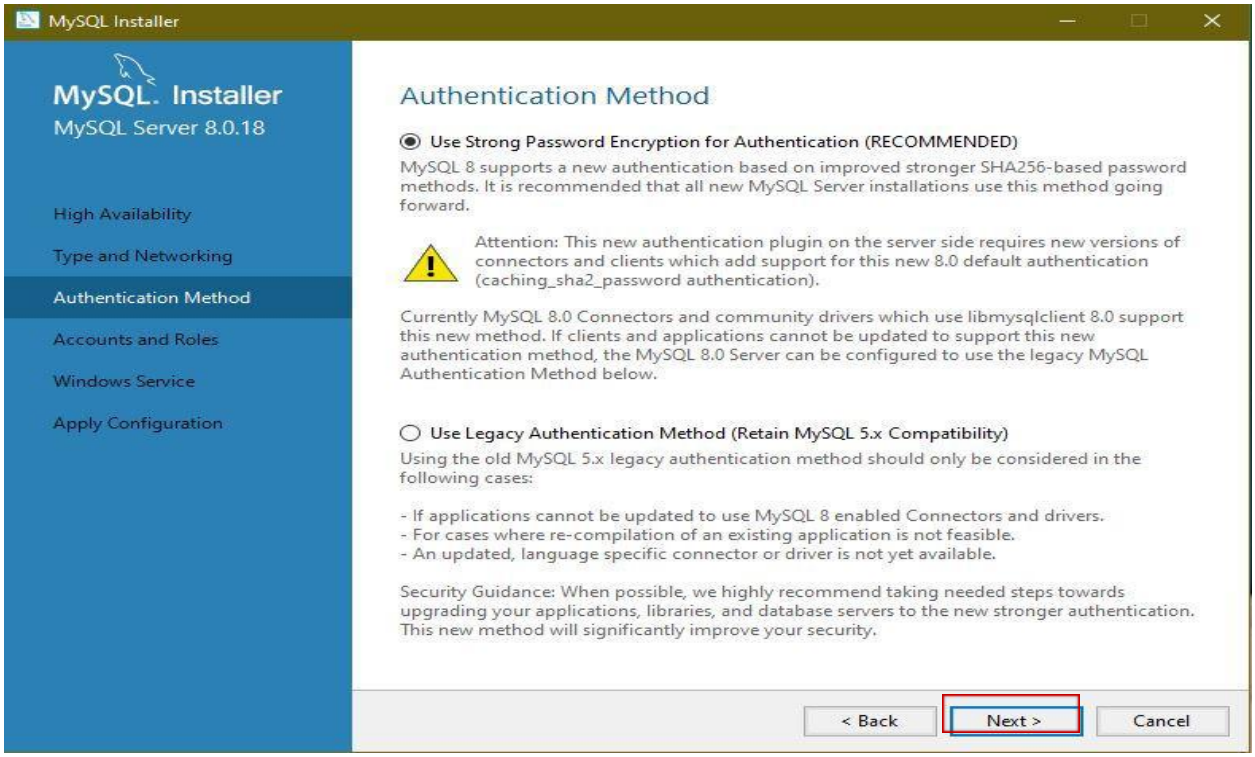
Step 9: Click Next.



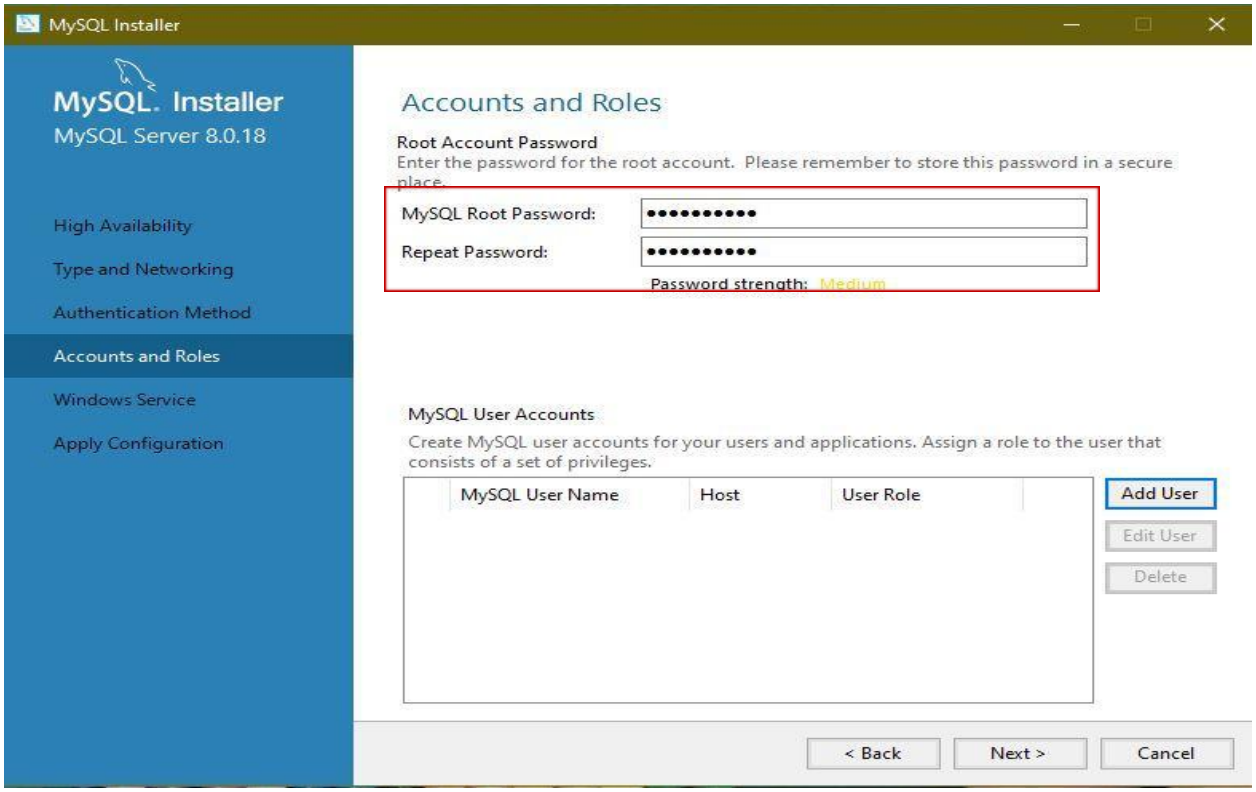
Step 10: Leave it as default and click Next.



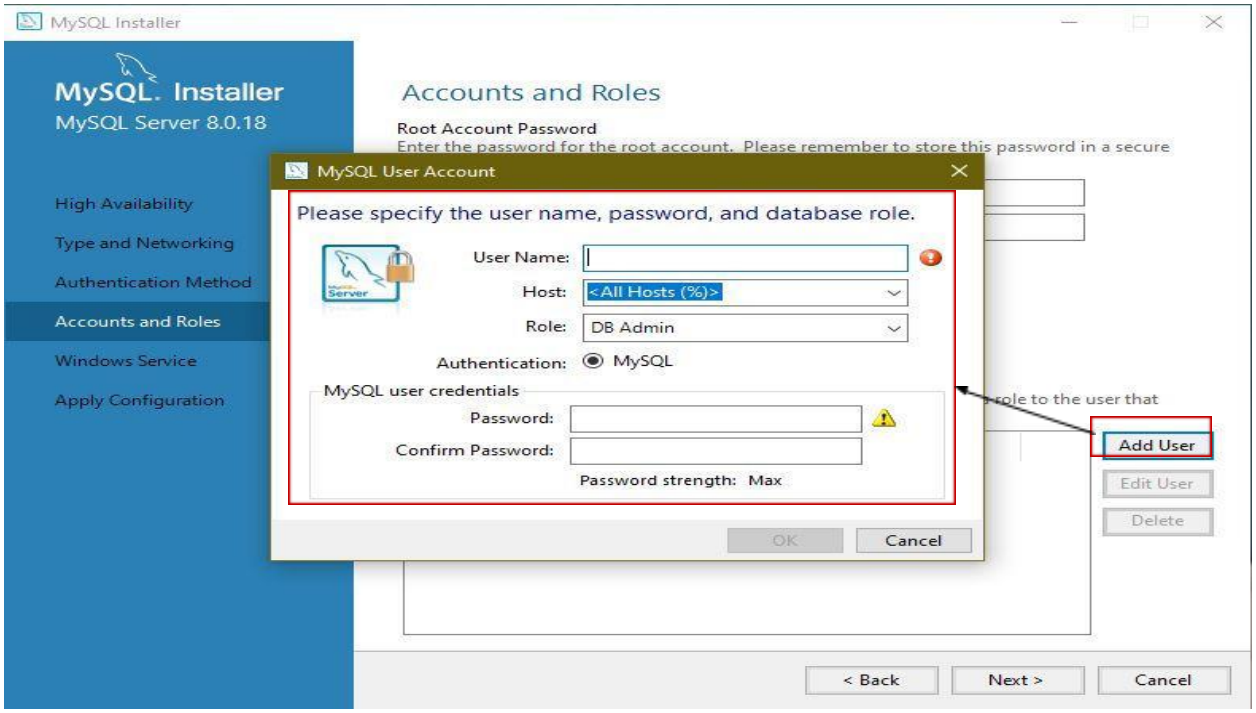
Step 11: Click Next



Step 12: Choose the root password

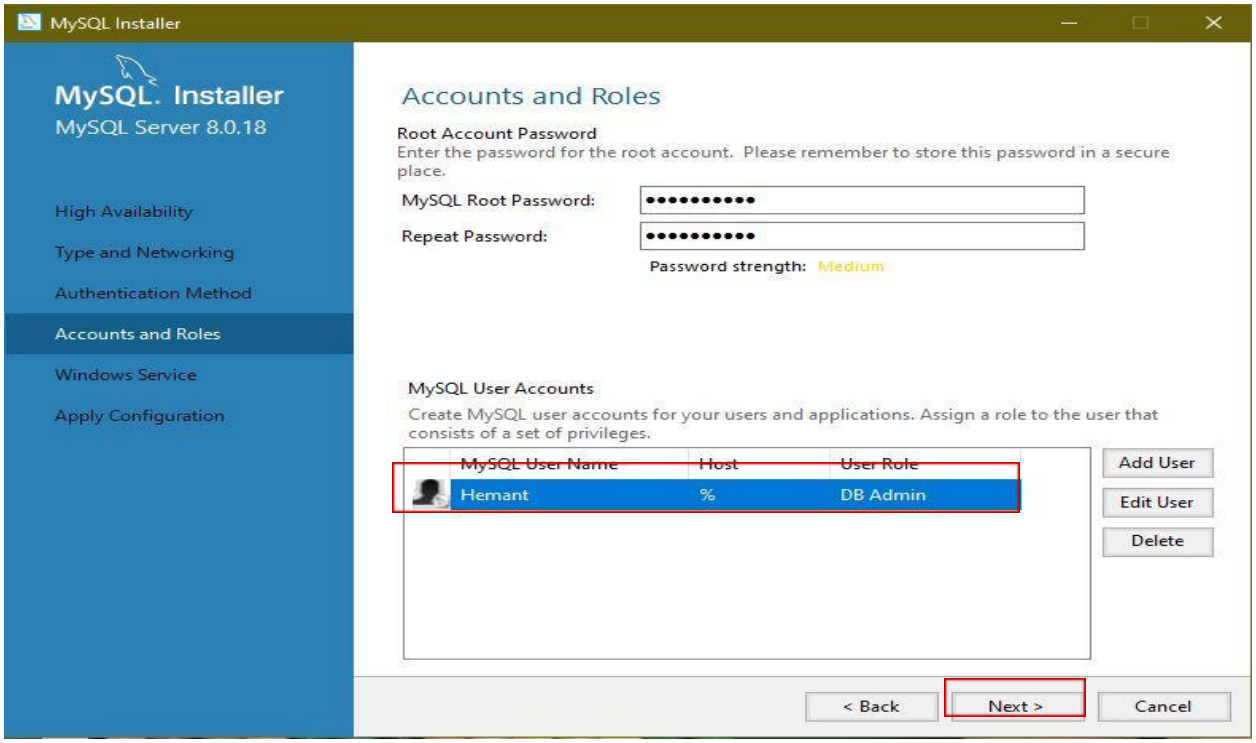


Step 13: Click on Add User and give the username and password.

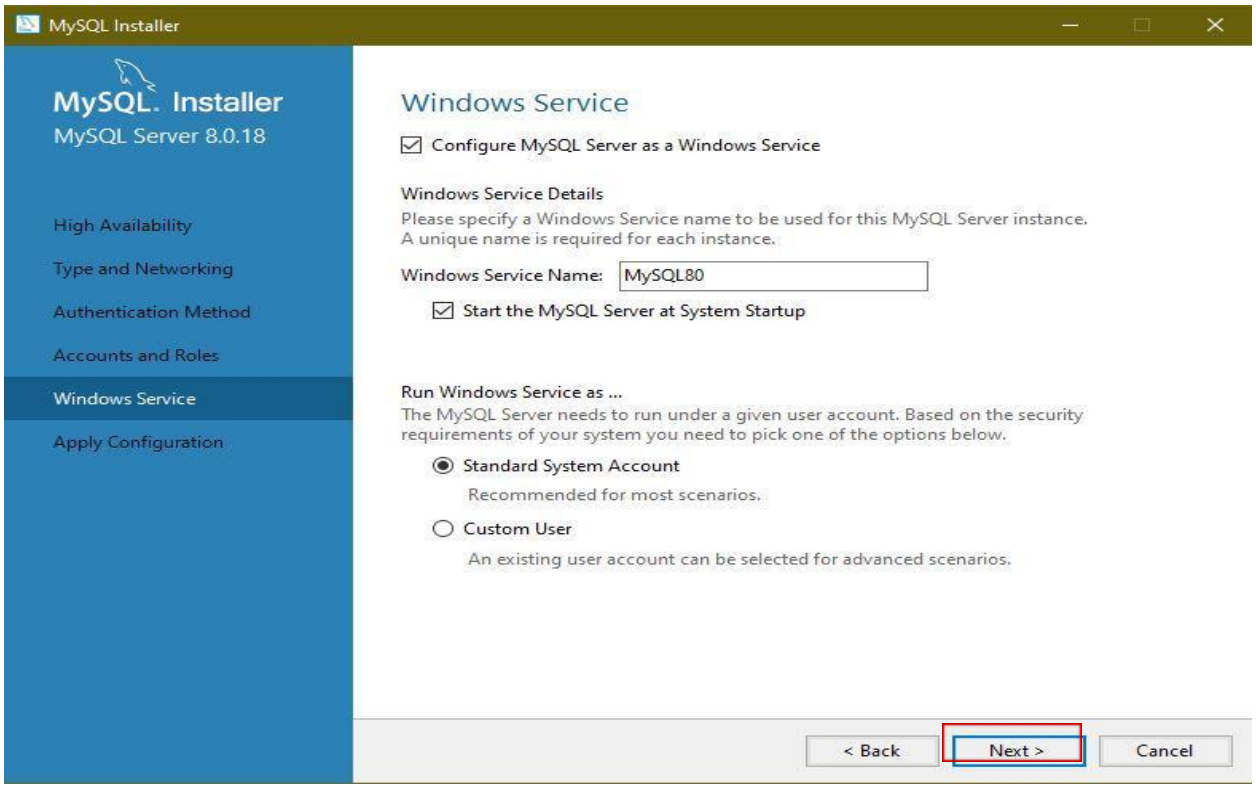


Step 14: After inserting the name and password click OK

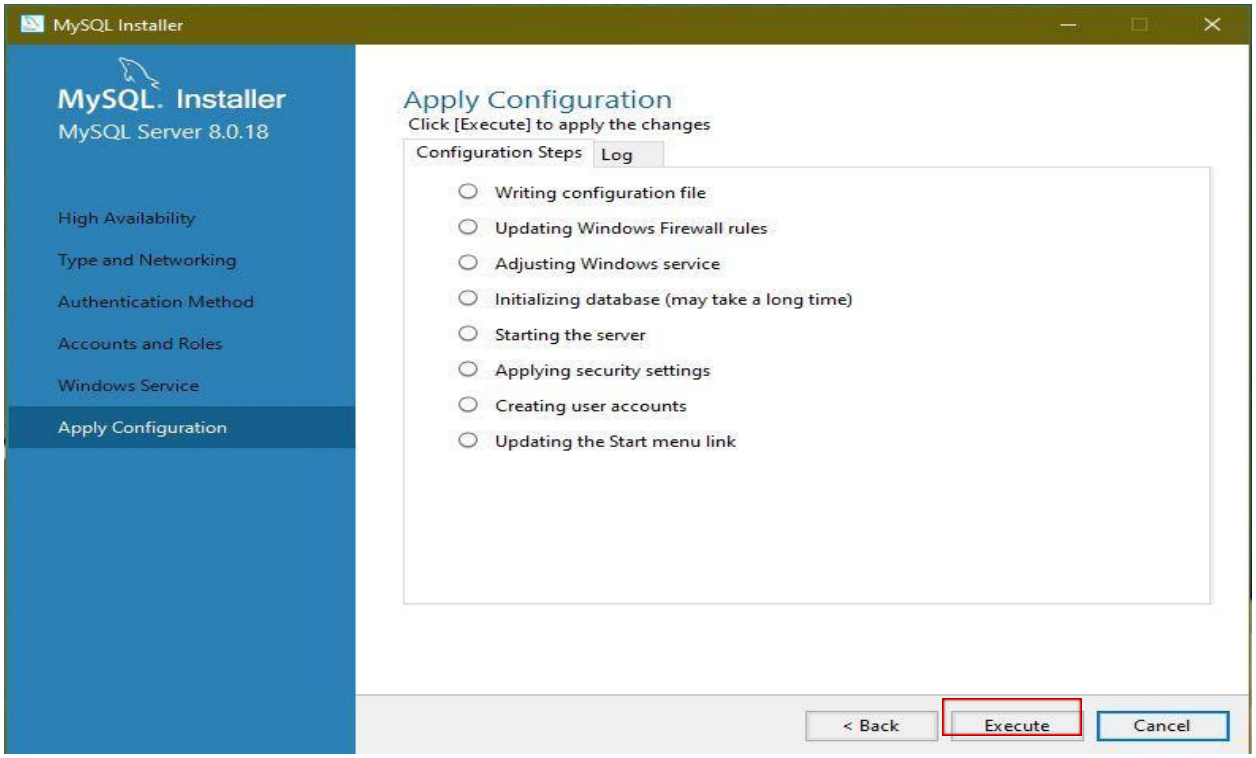
Step 15: After adding the user click Next



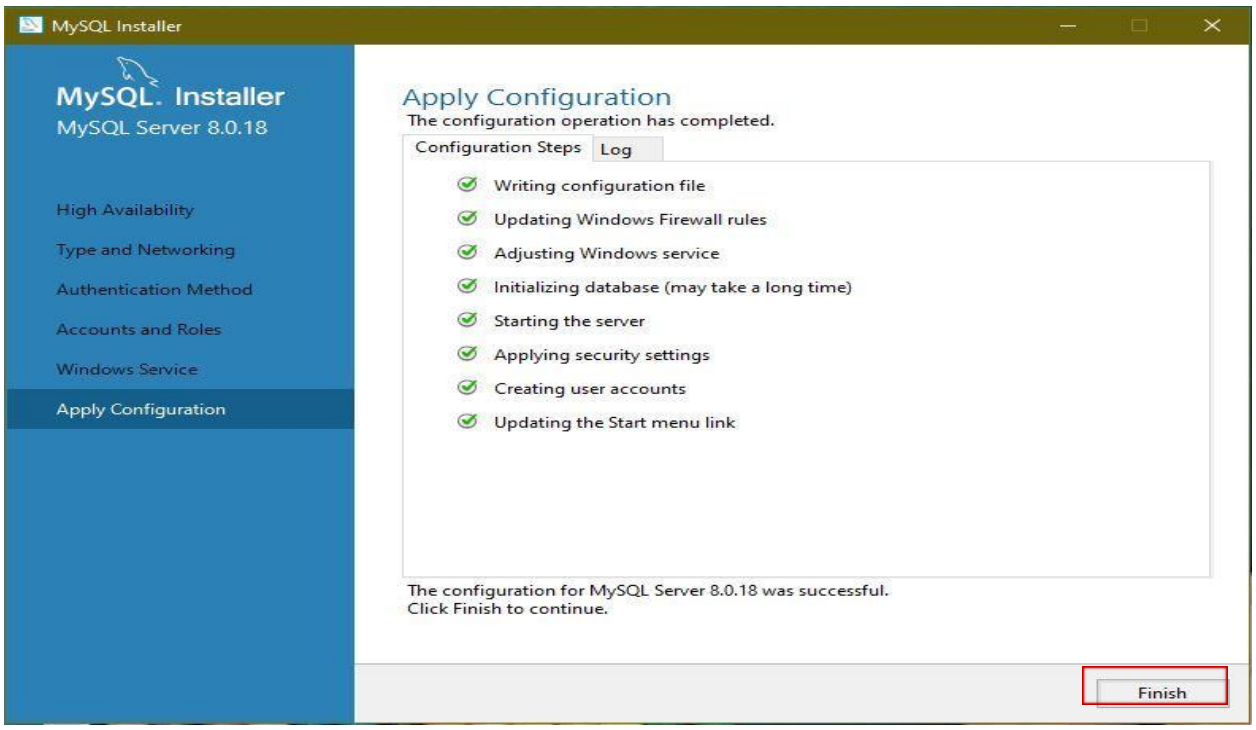
Step 16: Click Next



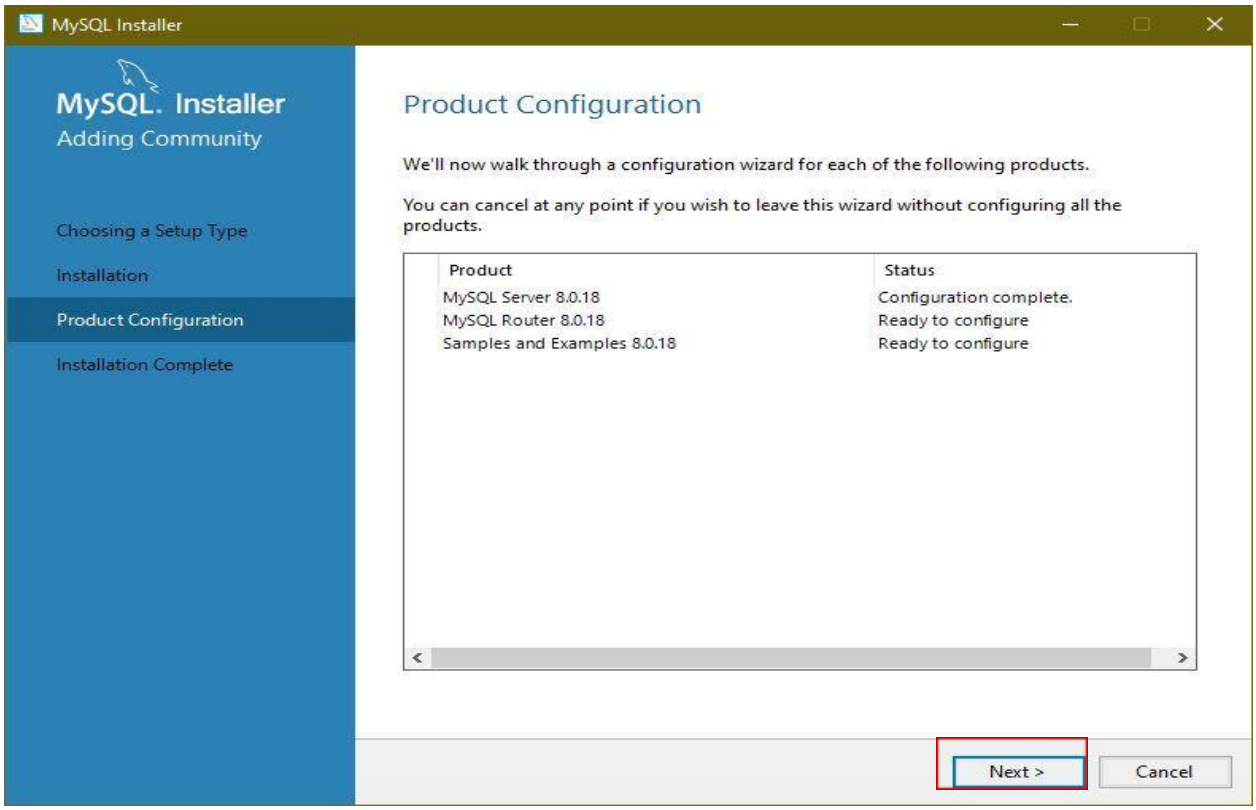
Step 17: Click on Execute



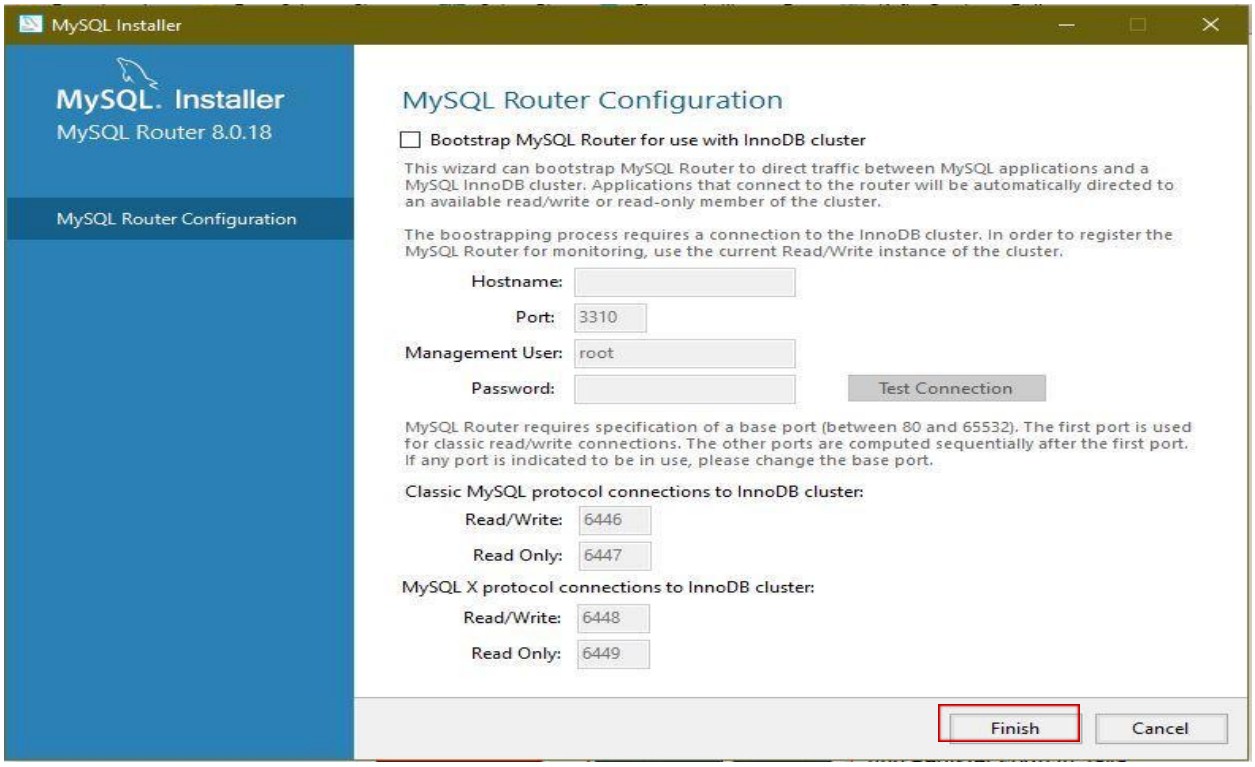
Step 18: After Clicking on execute, click Finish



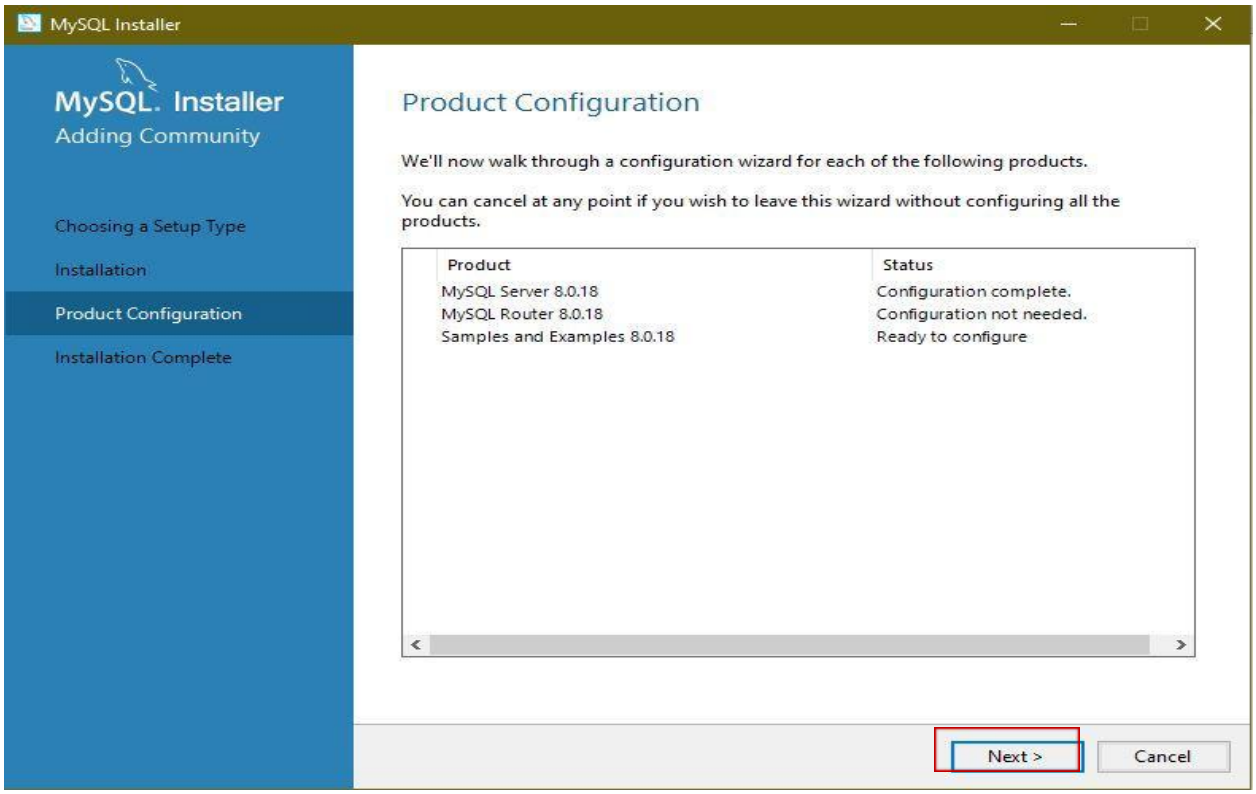
Step 19: Click Next



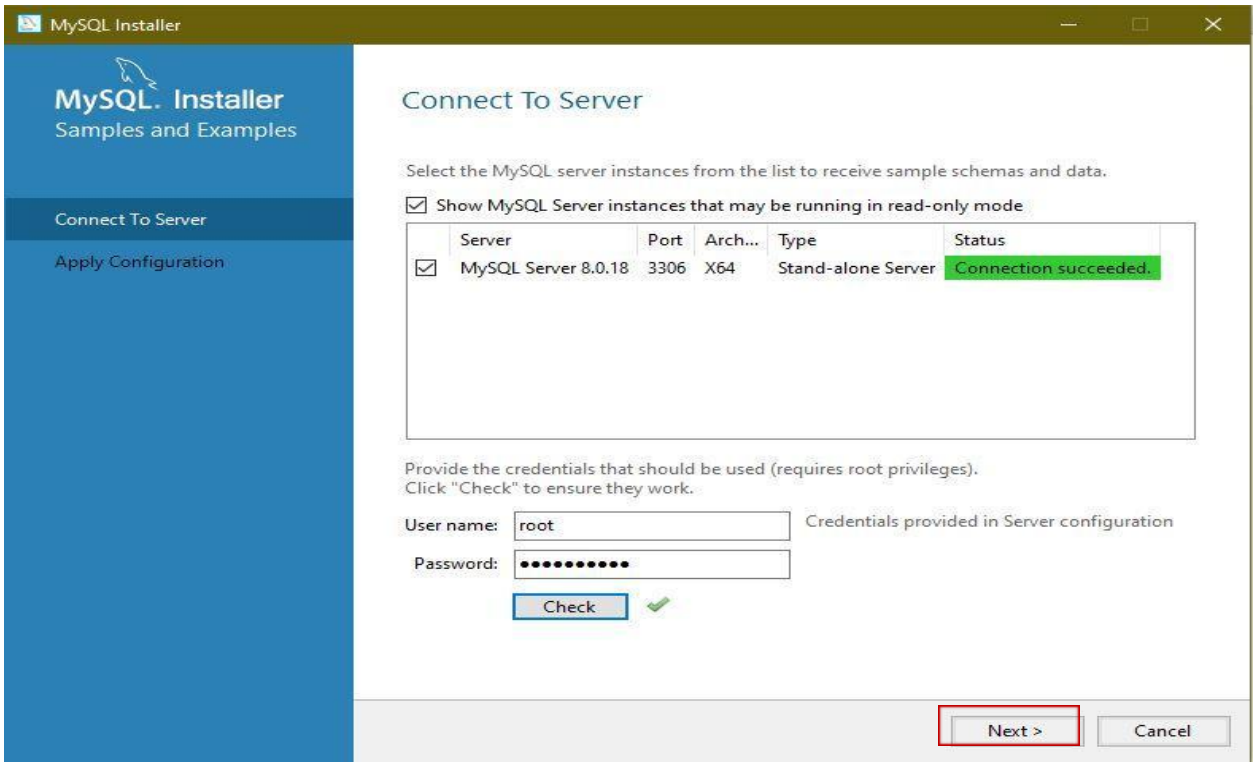
Step 20: Click on Finish



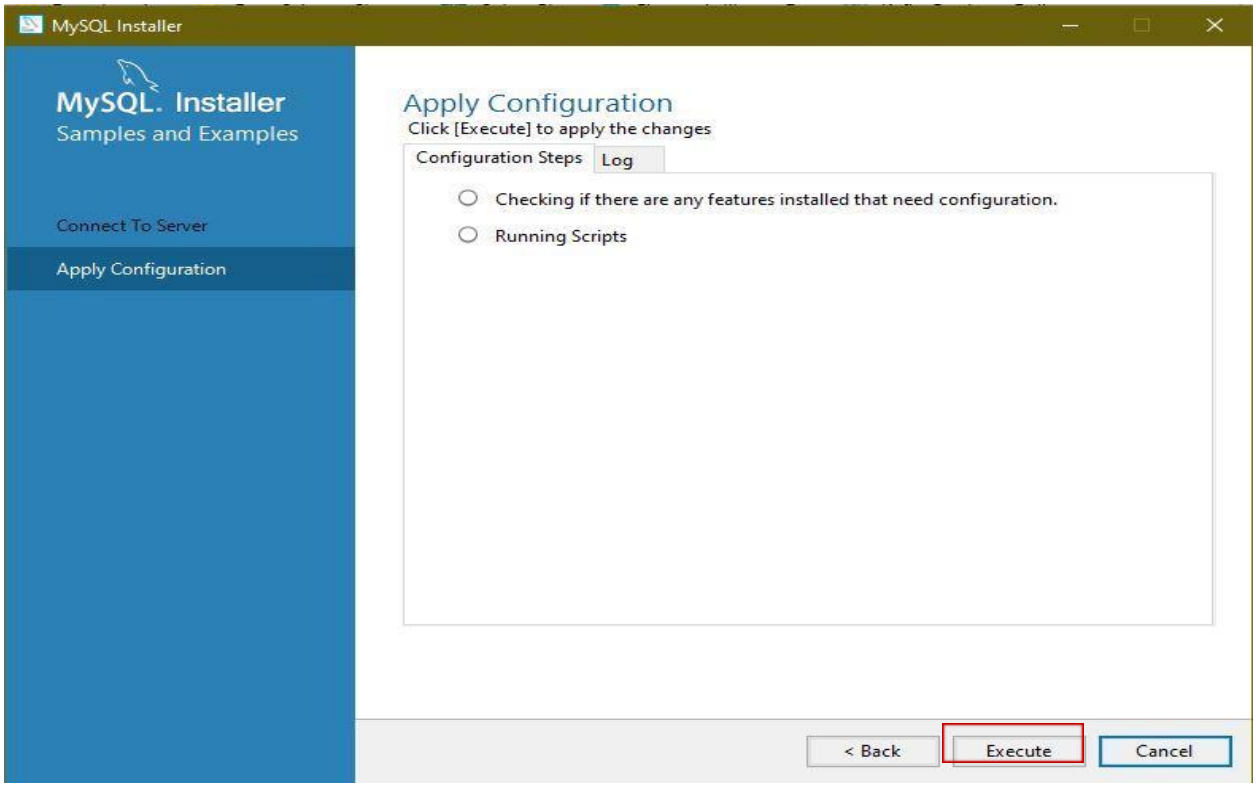
Step 21: Click Next.



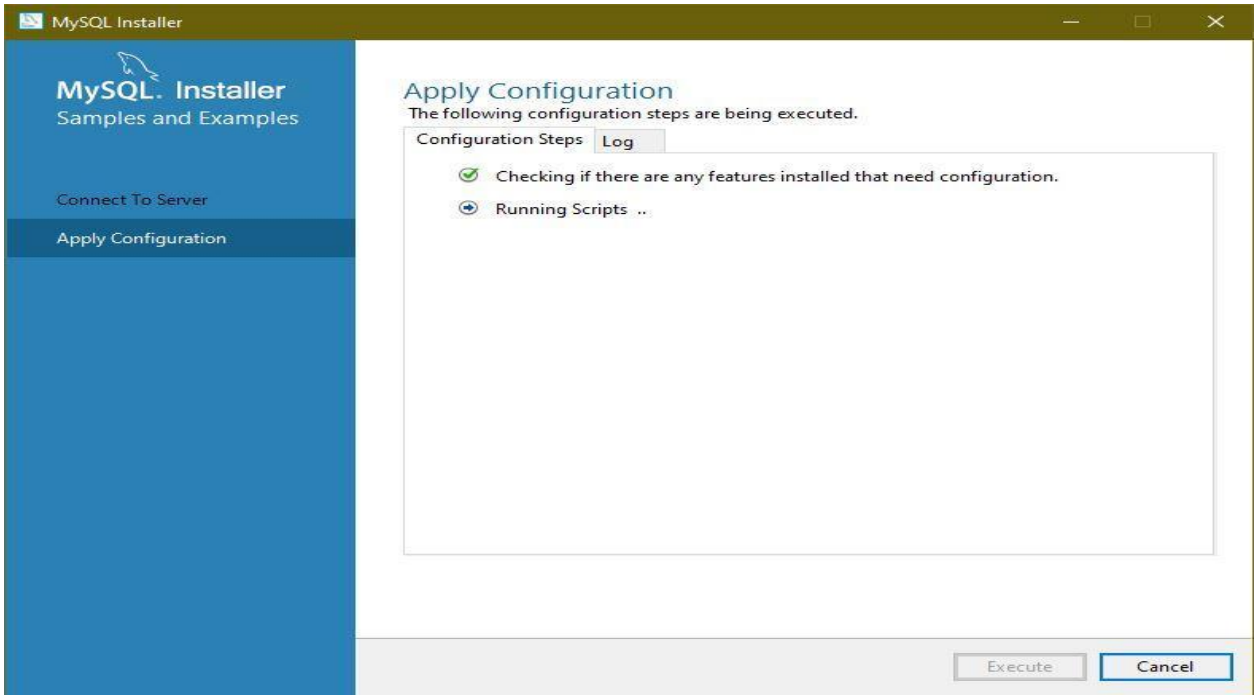
Step 22: Check the password and Click Next



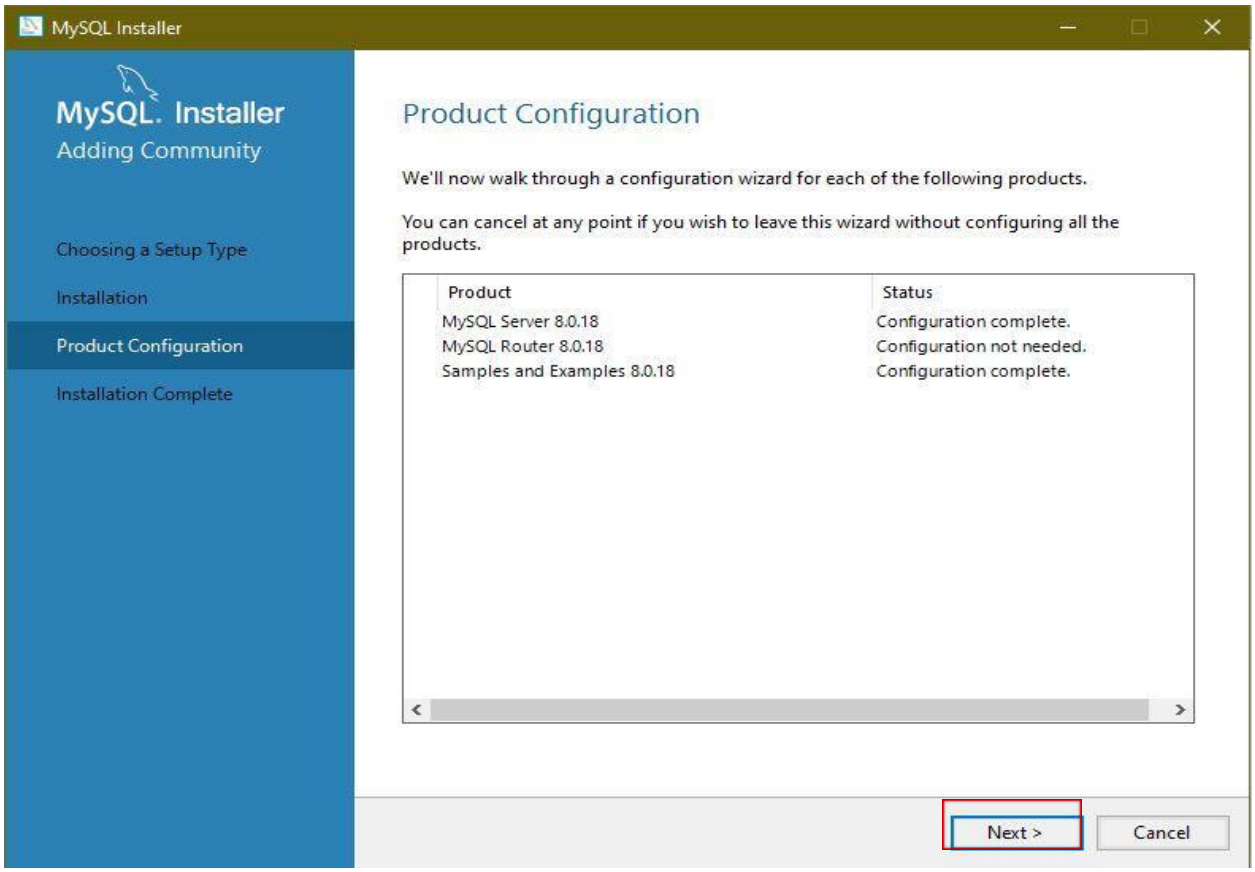
Step 23: Click Execute



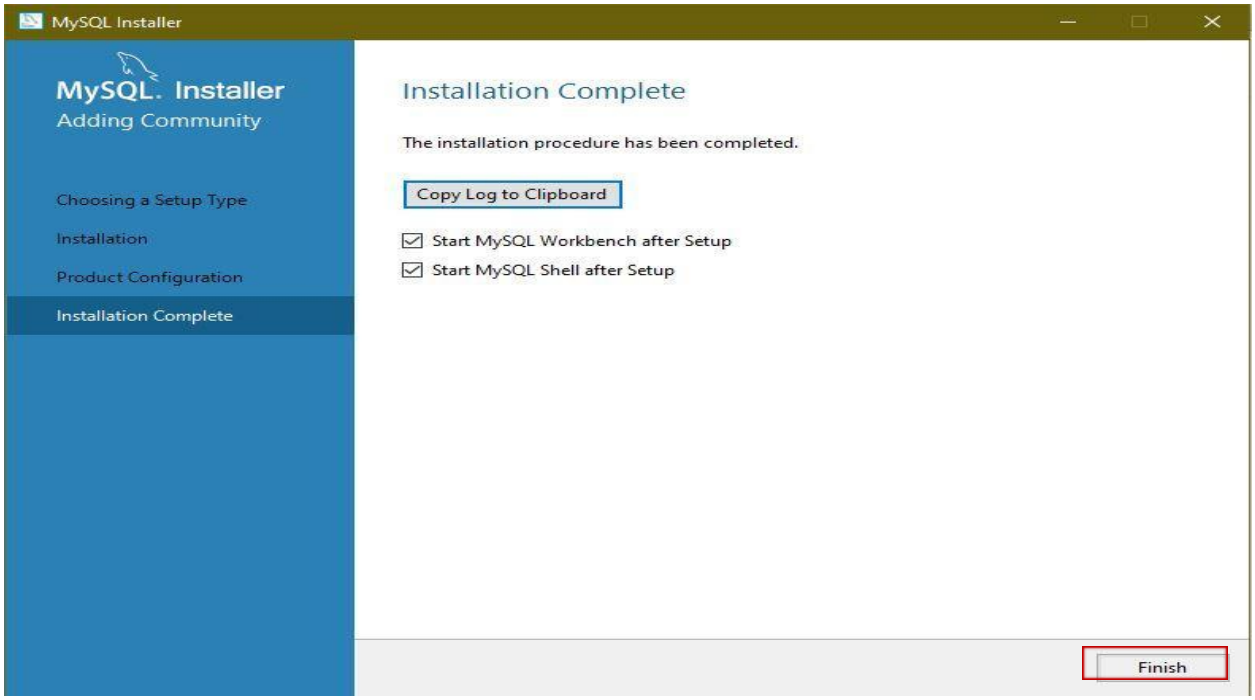
Step 24: After clicking on Execute



Step 25: Click Next

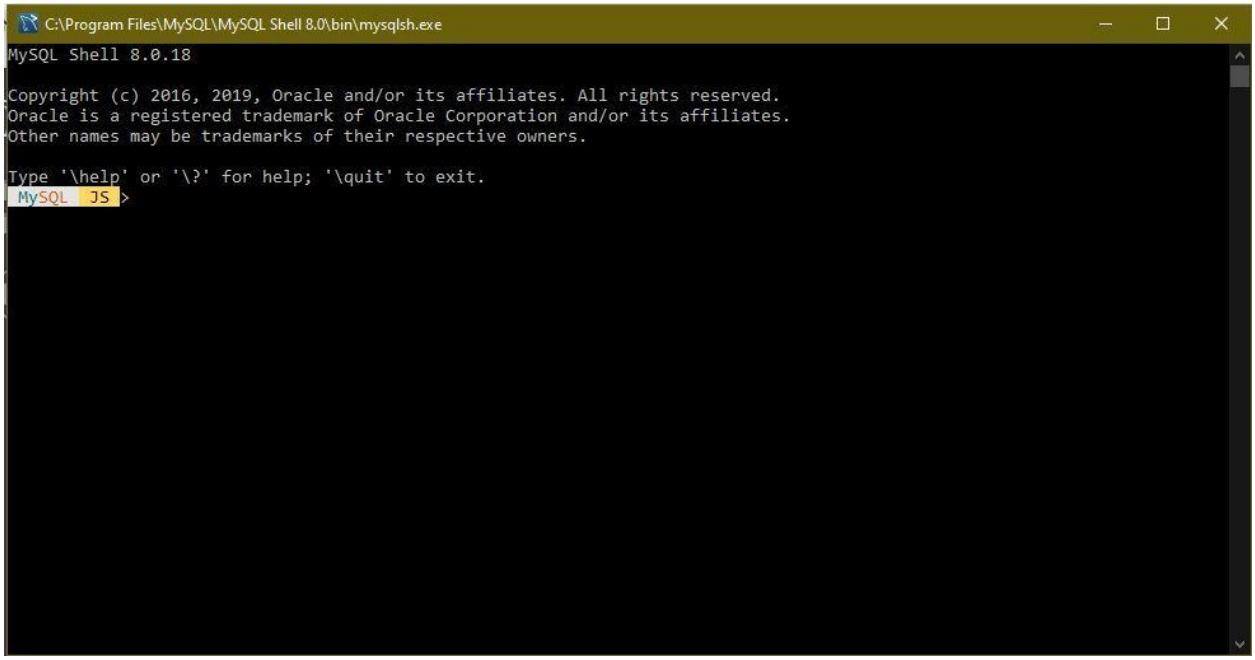


Step 26: Click Finish

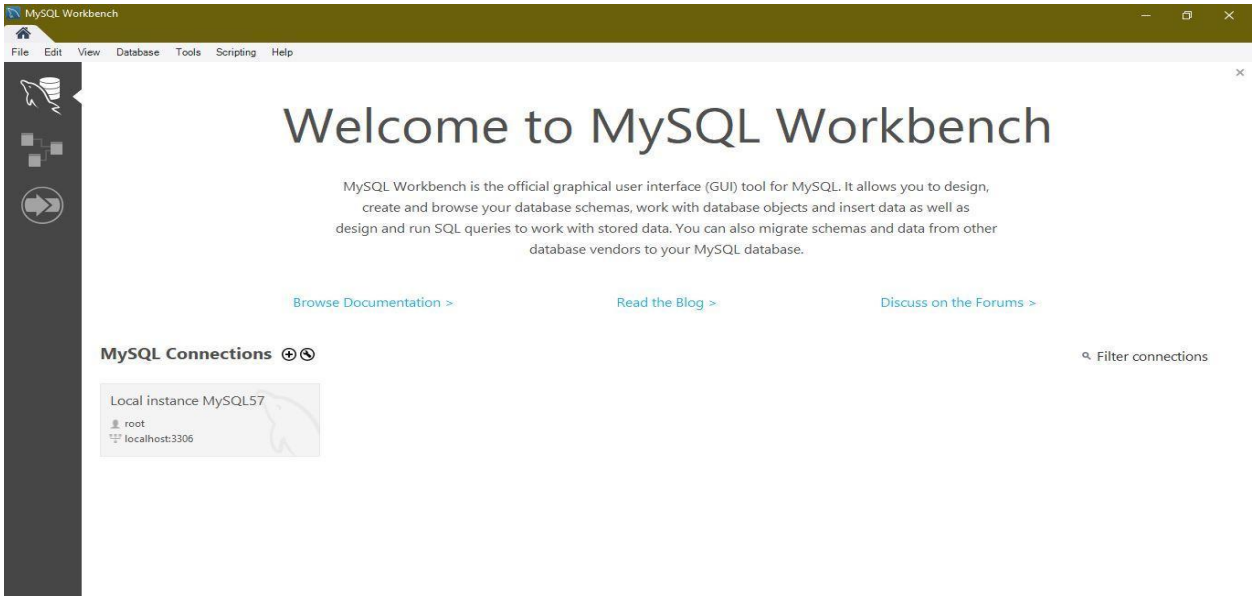


Step 27: After the successful installation of MySQL, two windows will open.

- MySQL Shell
- MySQL WorkBench



MySQL WorkBench will tell about database connectivity and other features of MySQL.


MySQL Workbench
File Edit View Database Tools Scripting Help
Welcome to MySQL Workbench
MySQL Workbench is the official graphical user interface (GUI) tool for MySQL. It allows you to design, create and browse your database schemas, work with database objects and insert data as well as design and run SQL queries to work with stored data. You can also migrate schemas and data from other database vendors to your MySQL database.
Browse Documentation >
Read the Blog >
Discuss on the Forums >
MySQL Connections
Filter connections
Local instance MySQL57
root
localhost:3306