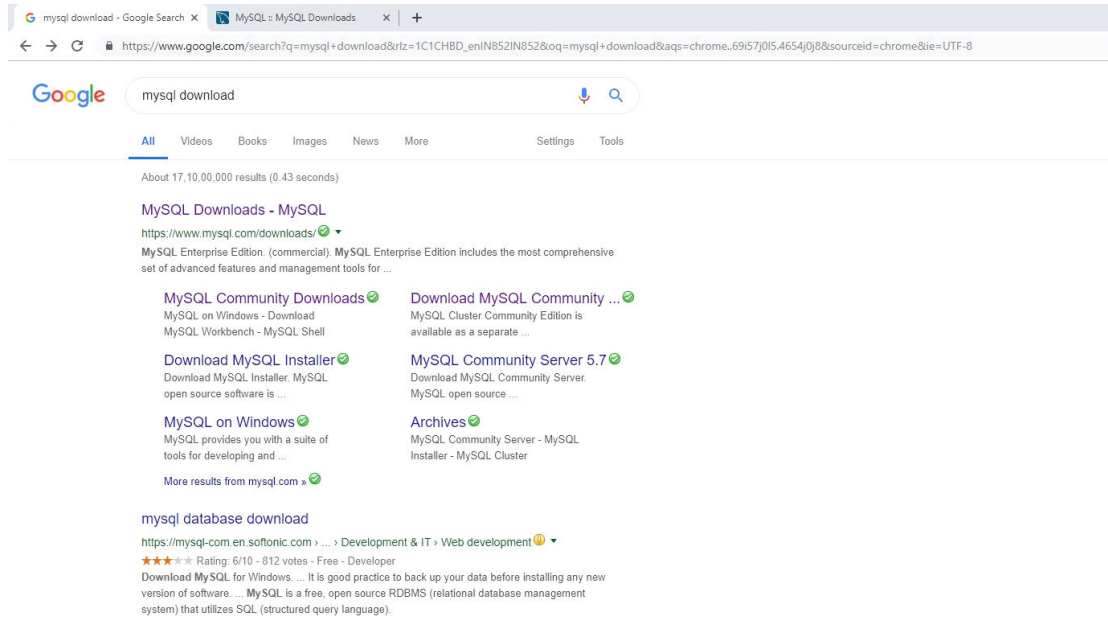
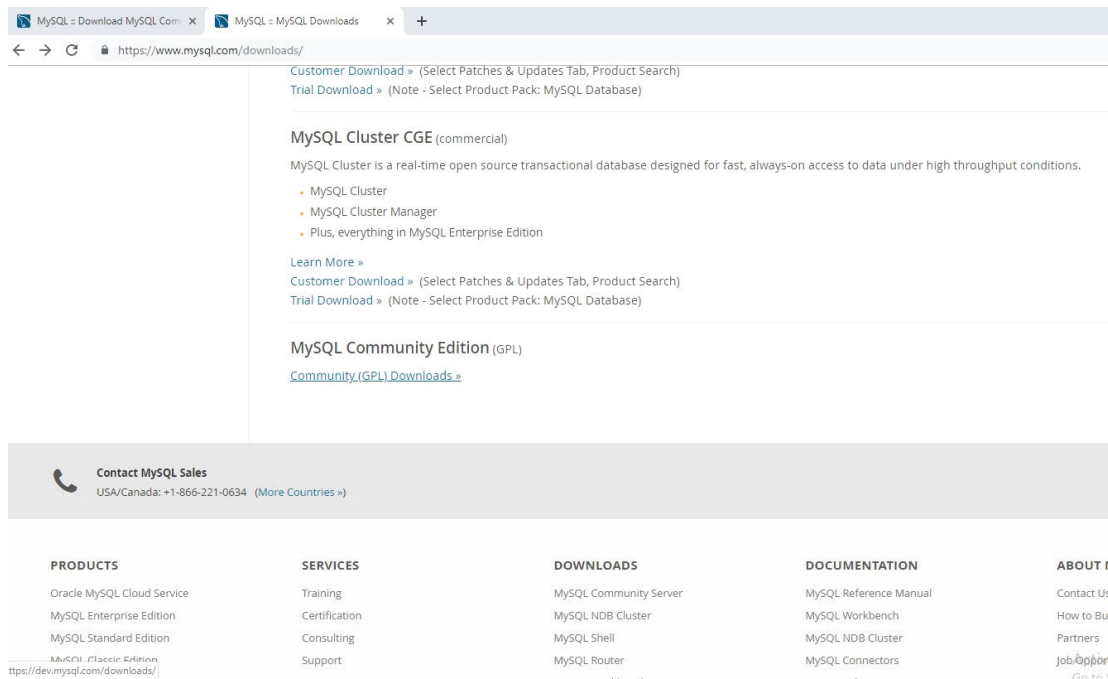


MySQL Download and Installation

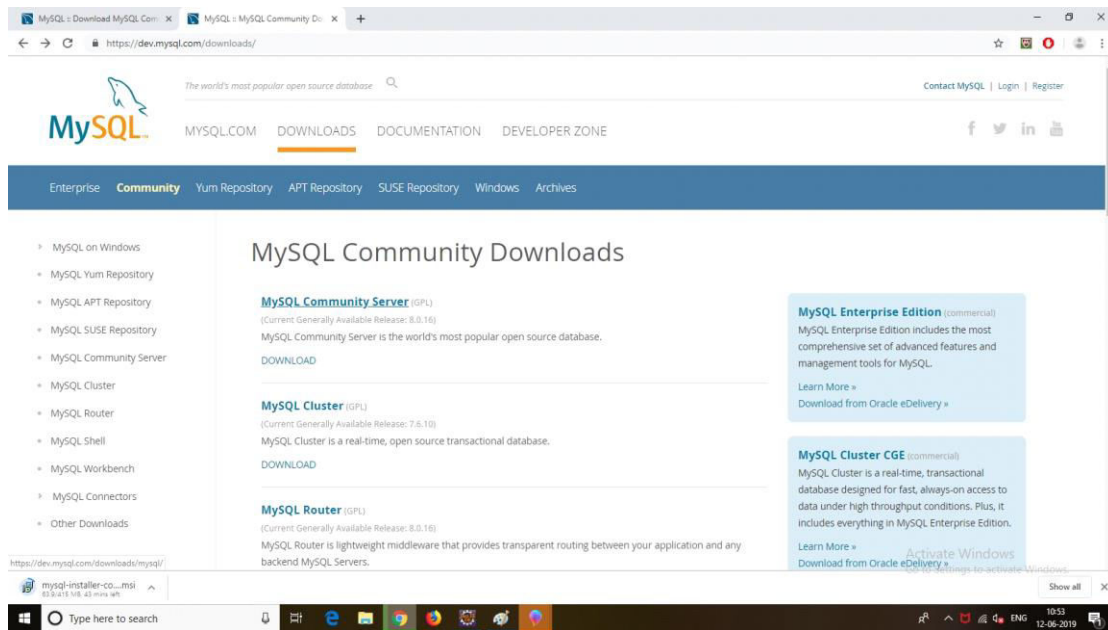
Step 1 : Search mysql download in any browser and open the first link.



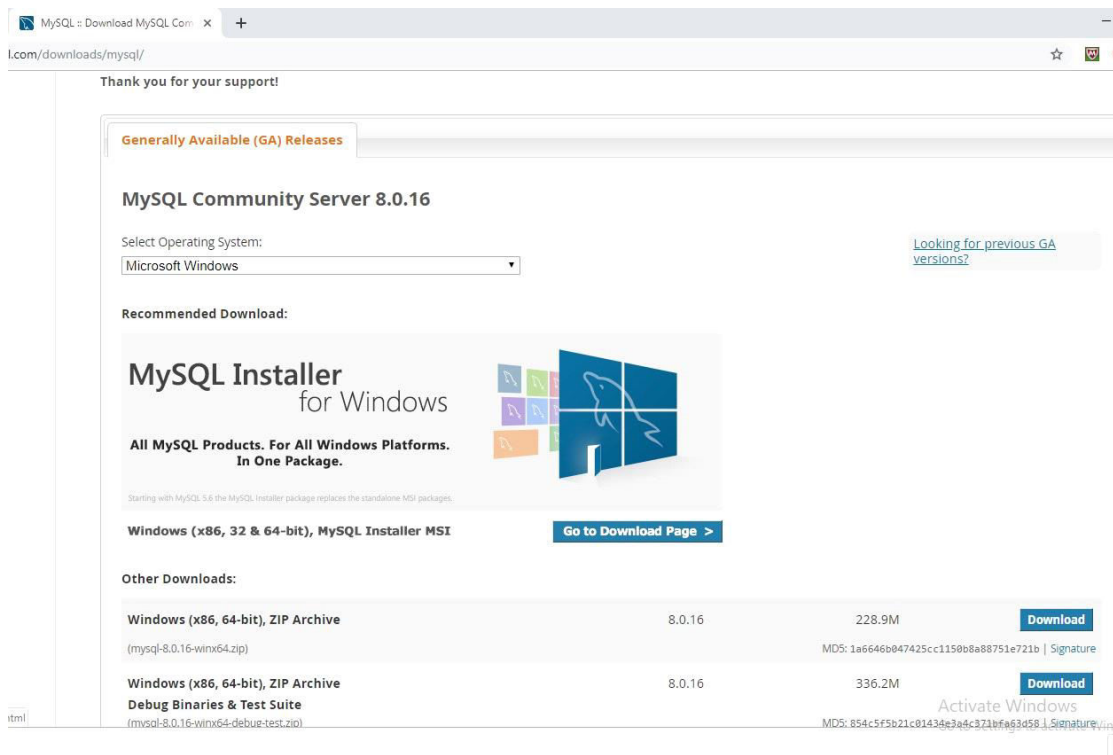
Step 2 : Scroll down and then click on the **Community (GPL) downloads present in MySQL Community Edition.**



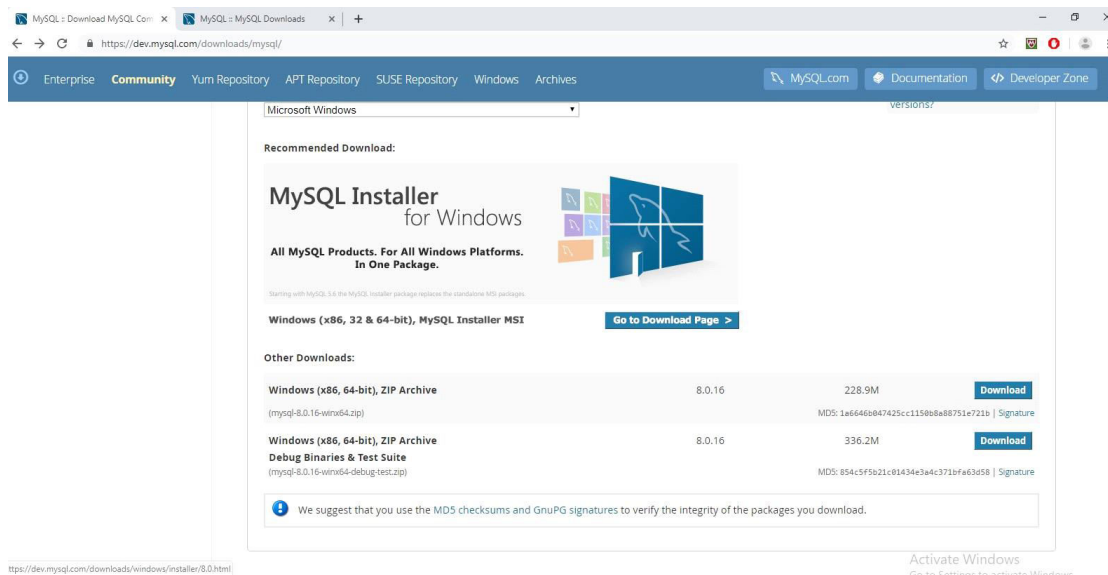
Step 3 : Now Click on the first link i.e. **MySQL Community Server.**



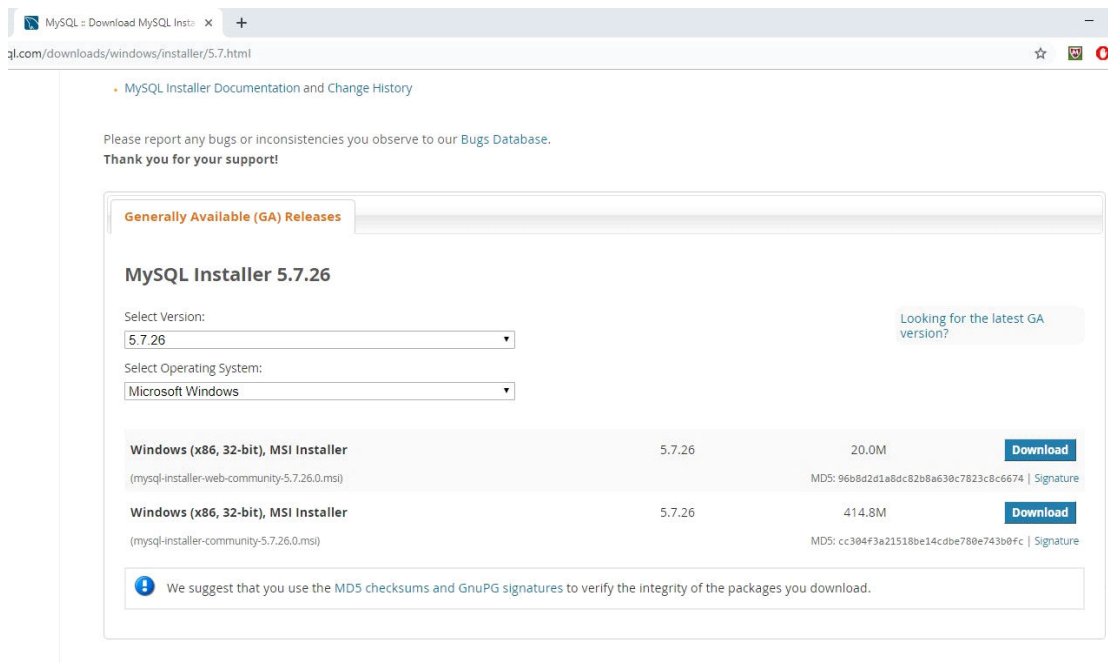
Step 4 : Go to the **Looking for previous GA Version** present on the right corner.



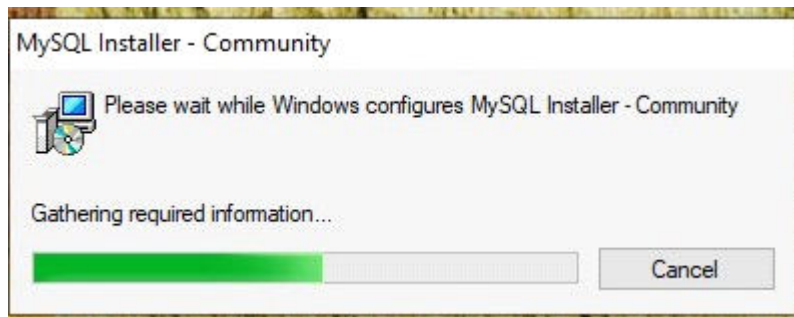
Step 5 : Now click on **Go to Download Page**.



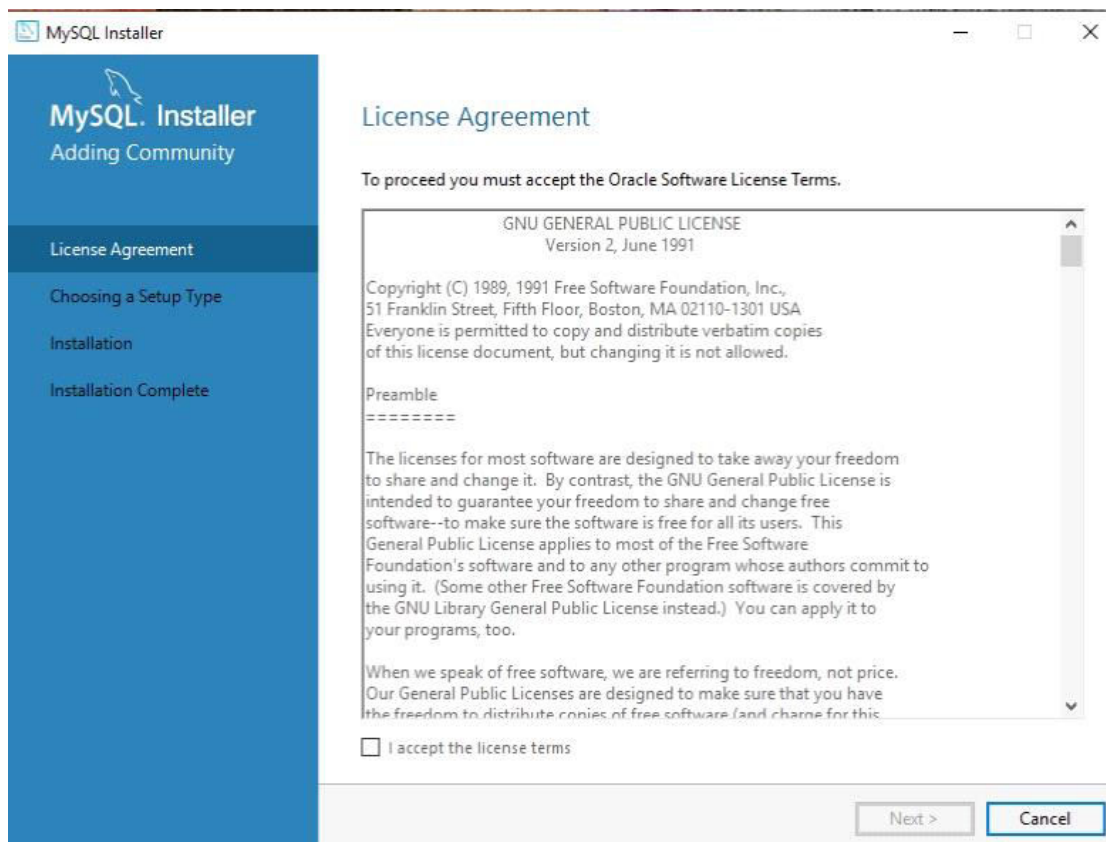
Step 6 : Download the second option i.e. **Windows (x86, 32-bit), MSI Installer**



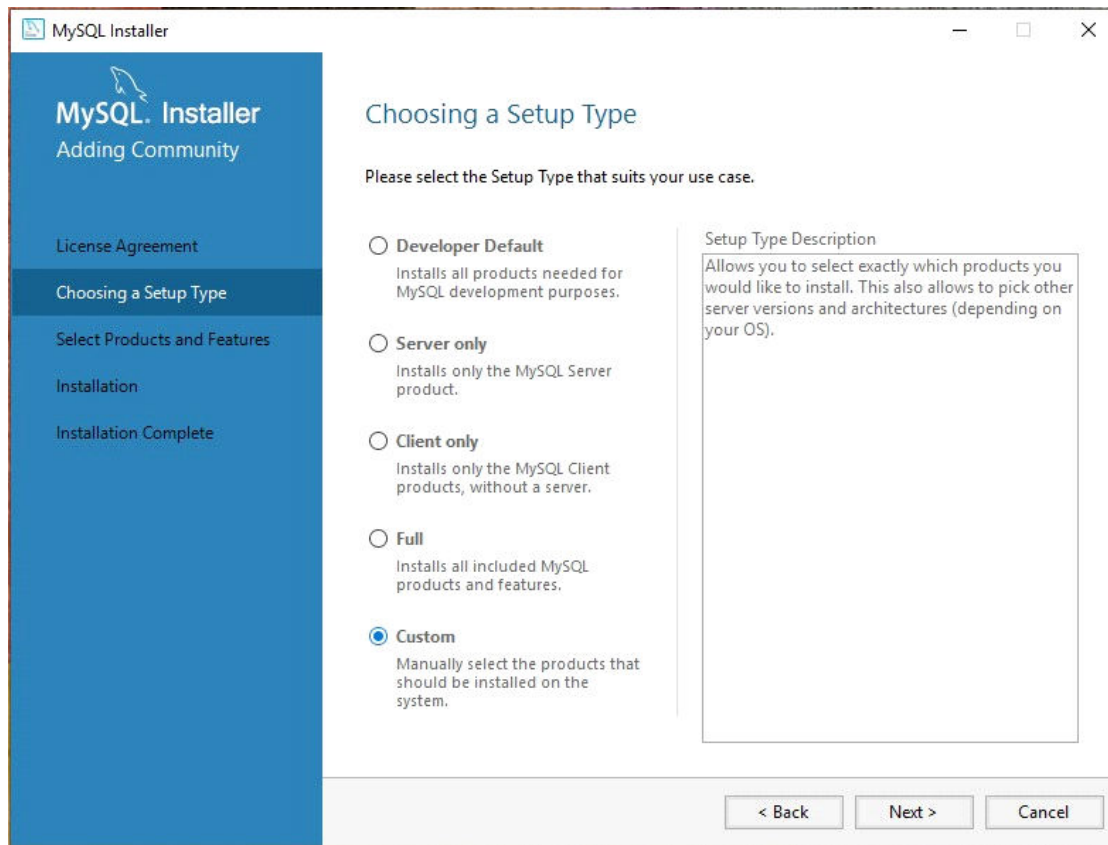
Step 7 : Now double click on the file that you have downloaded. It will start installing mysql.



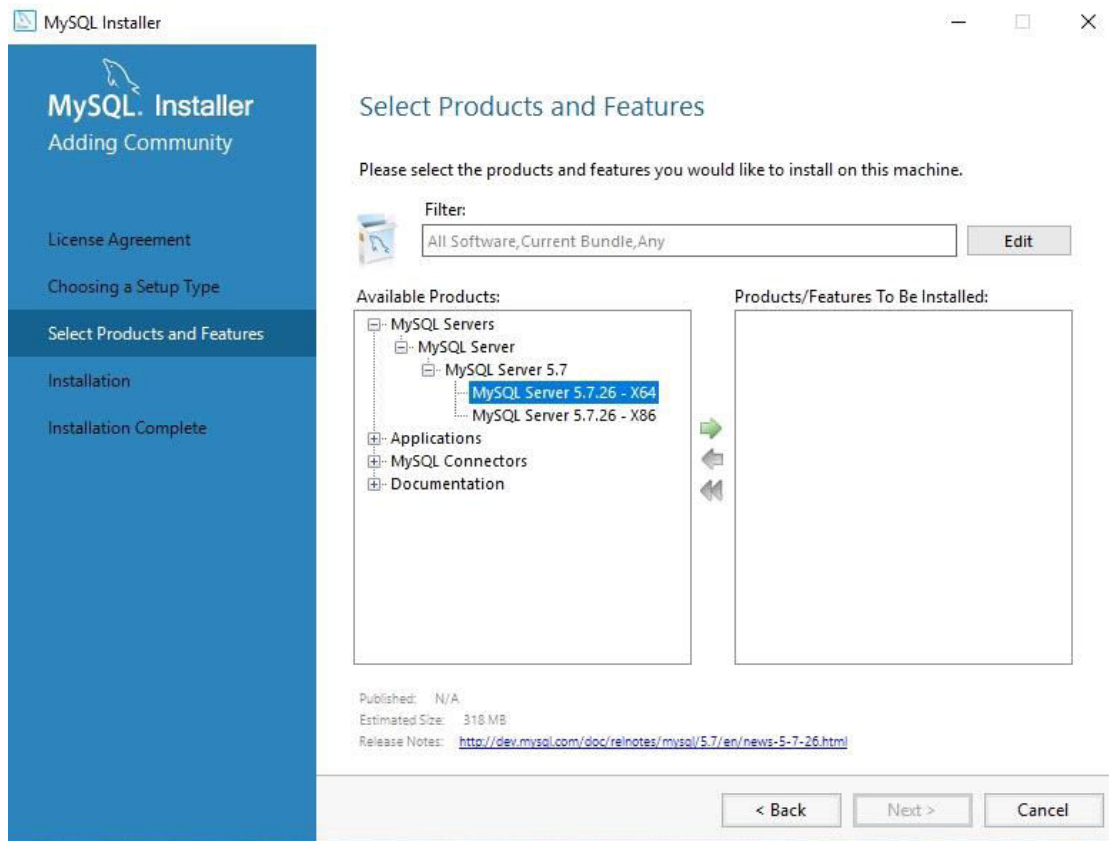
Step 8 : Accept the license term and press the **next** button.



Step 9 : Select Custom and press **Next** button

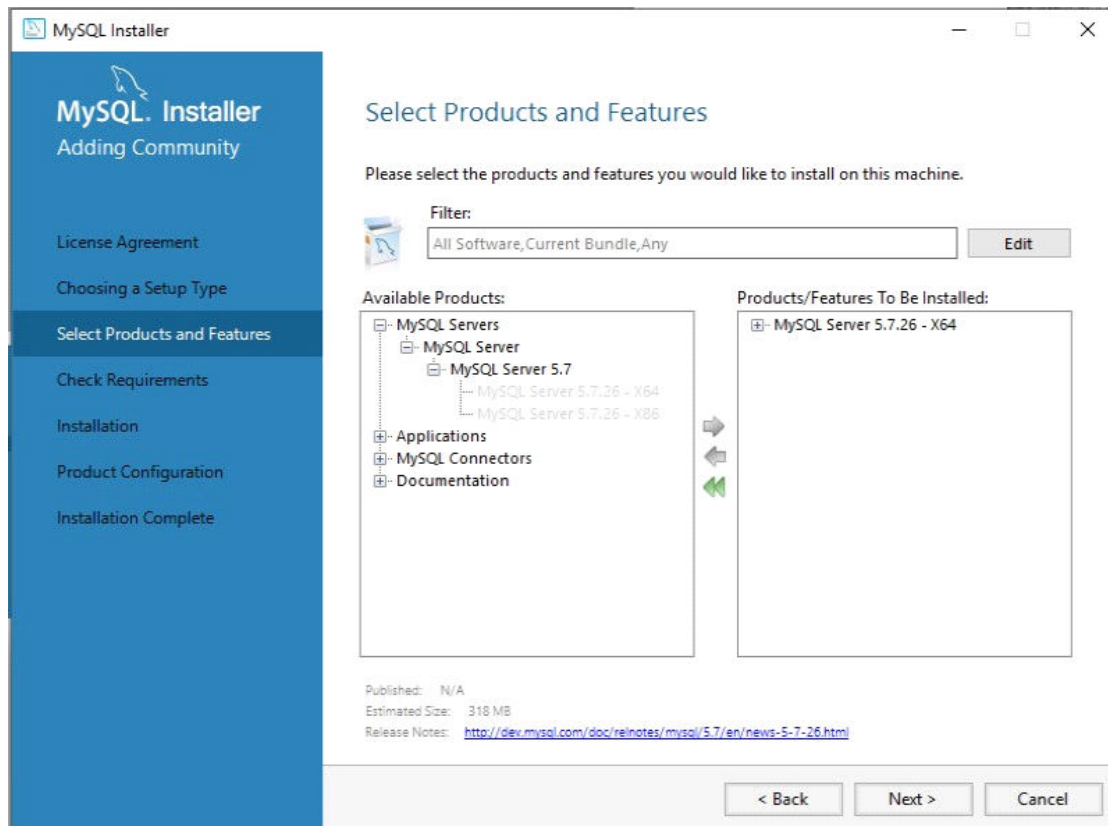


Step 10 : Now extends **MySQL Server** and select **Mysql Server 5.7.26 - X64** and click on the

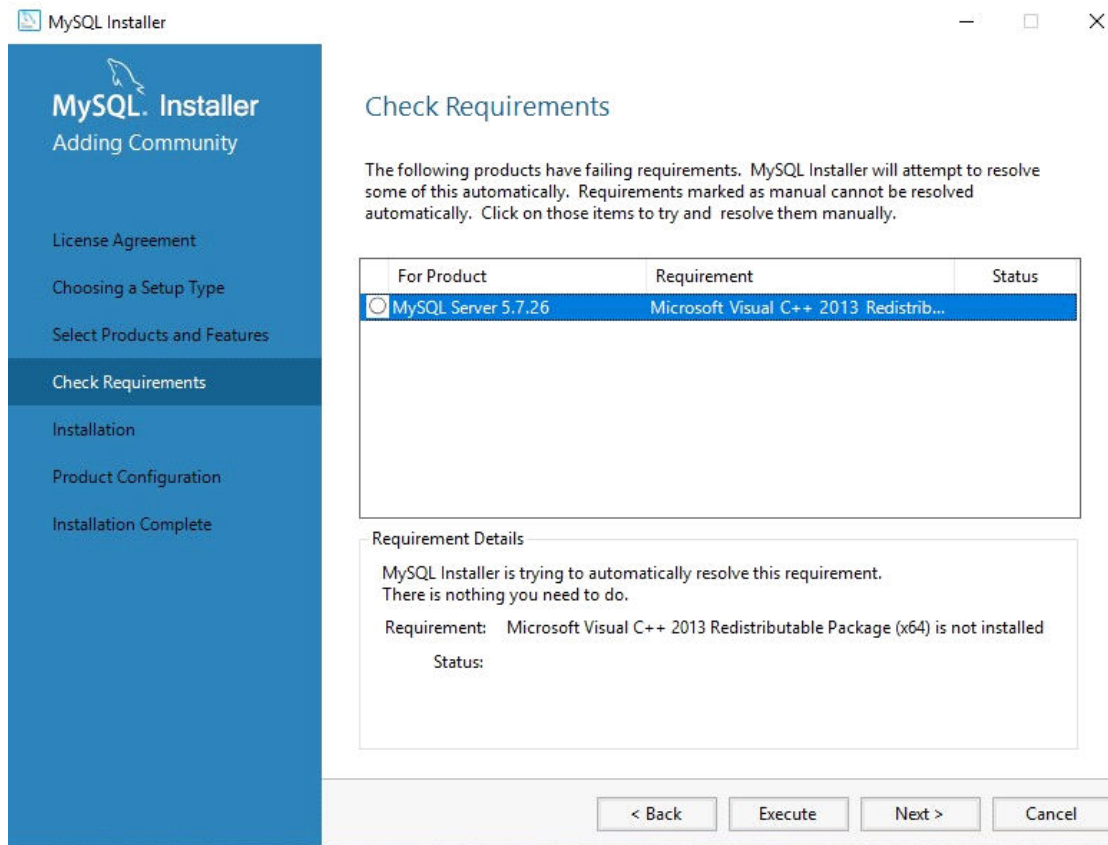


arrow.

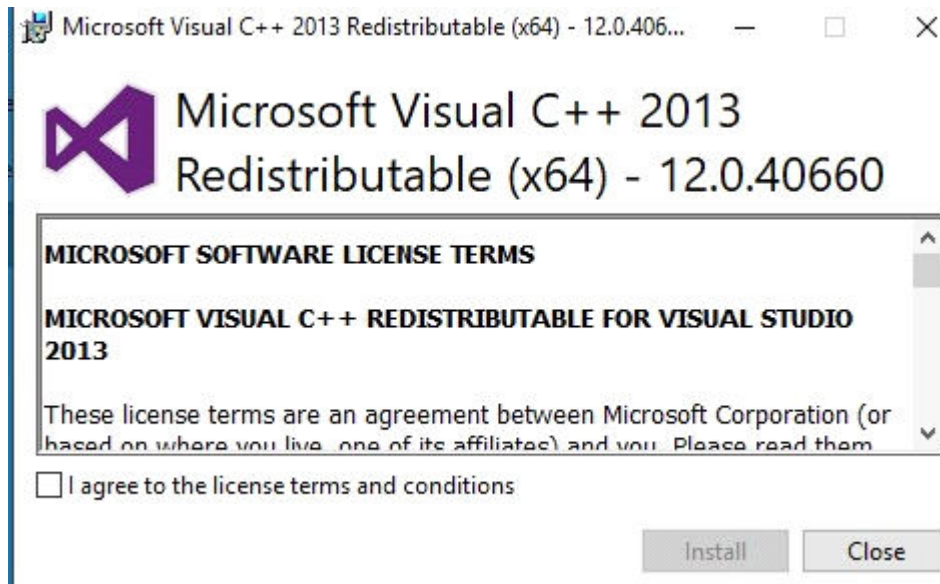
Step 11 : Press **Next** button.



Step 12 : Press Execute.



Step 13 : Accept the **licence terms and conditions** and press **install**.



Step 14 : Press **close** and it will return back to the previous page.

Microsoft Visual C++ 2013 Redistributable (x64) - 12.0.406...



Microsoft Visual C++ 2013 Redistributable (x64) - 12.0.40660

Setup Successful

Close

Step 15 : Press Next and then Execute.

MySQL Installer

MySQL Installer
Adding Community

- License Agreement
- Choosing a Setup Type
- Select Products and Features
- Check Requirements**
- Installation
- Product Configuration
- Installation Complete

Check Requirements

The following products have failing requirements. MySQL Installer will attempt to resolve some of this automatically. Requirements marked as manual cannot be resolved automatically. Click on those items to try and resolve them manually.

For Product	Requirement	Status
✓ MySQL Server 5.7.26	Microsoft Visual C++ 2013 Redistrib...	INSTL DONE

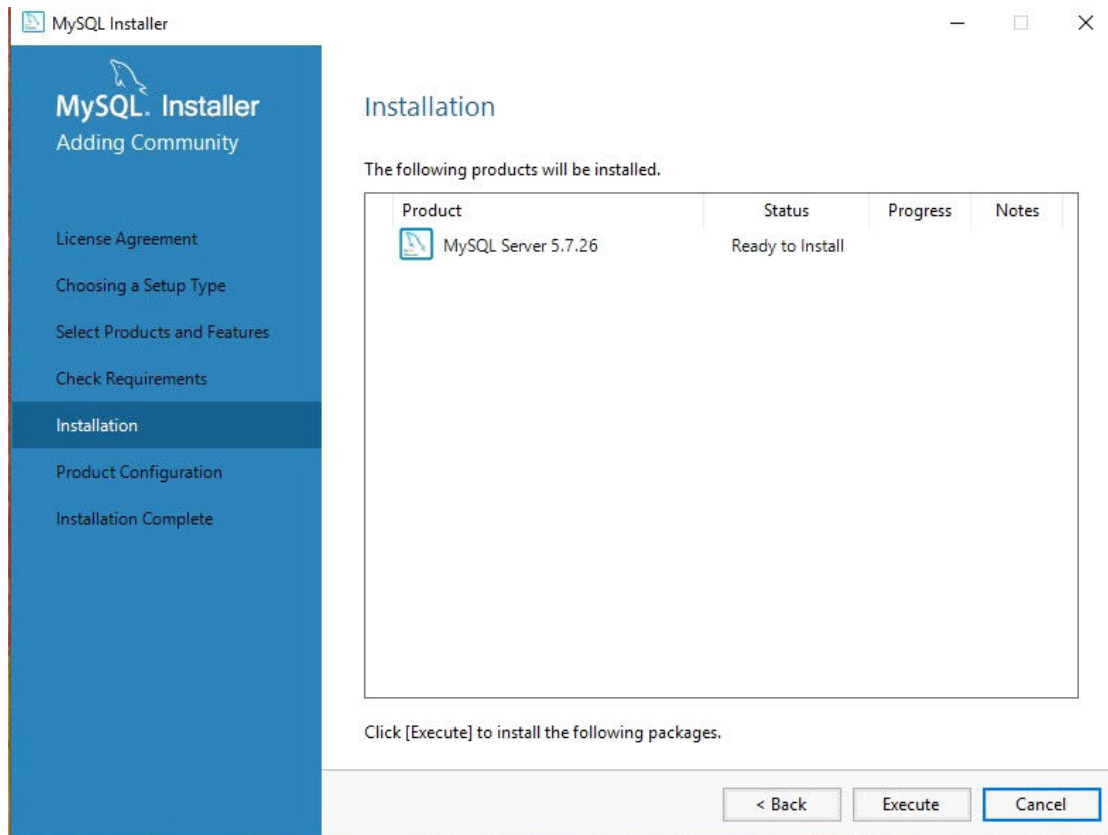
Requirement Details

MySQL Installer is trying to automatically resolve this requirement. There is nothing you need to do.

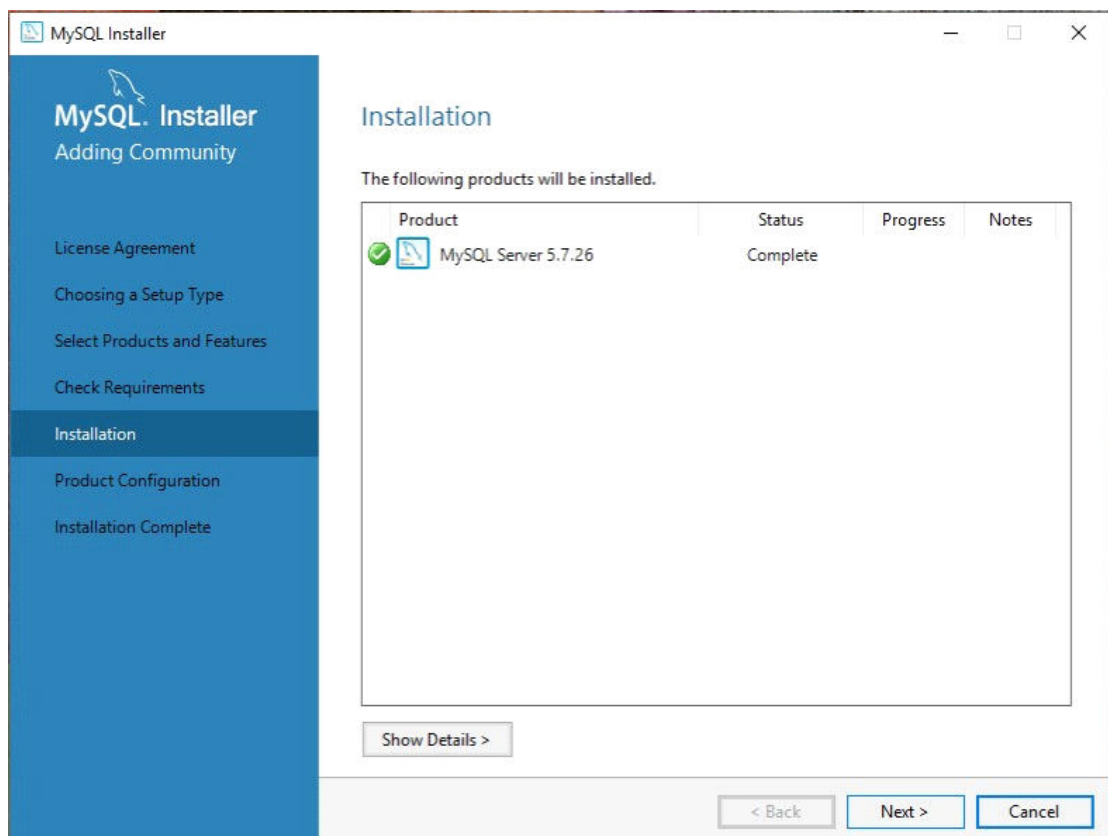
Requirement: Microsoft Visual C++ 2013 Redistributable Package (x64) is not installed

Status:

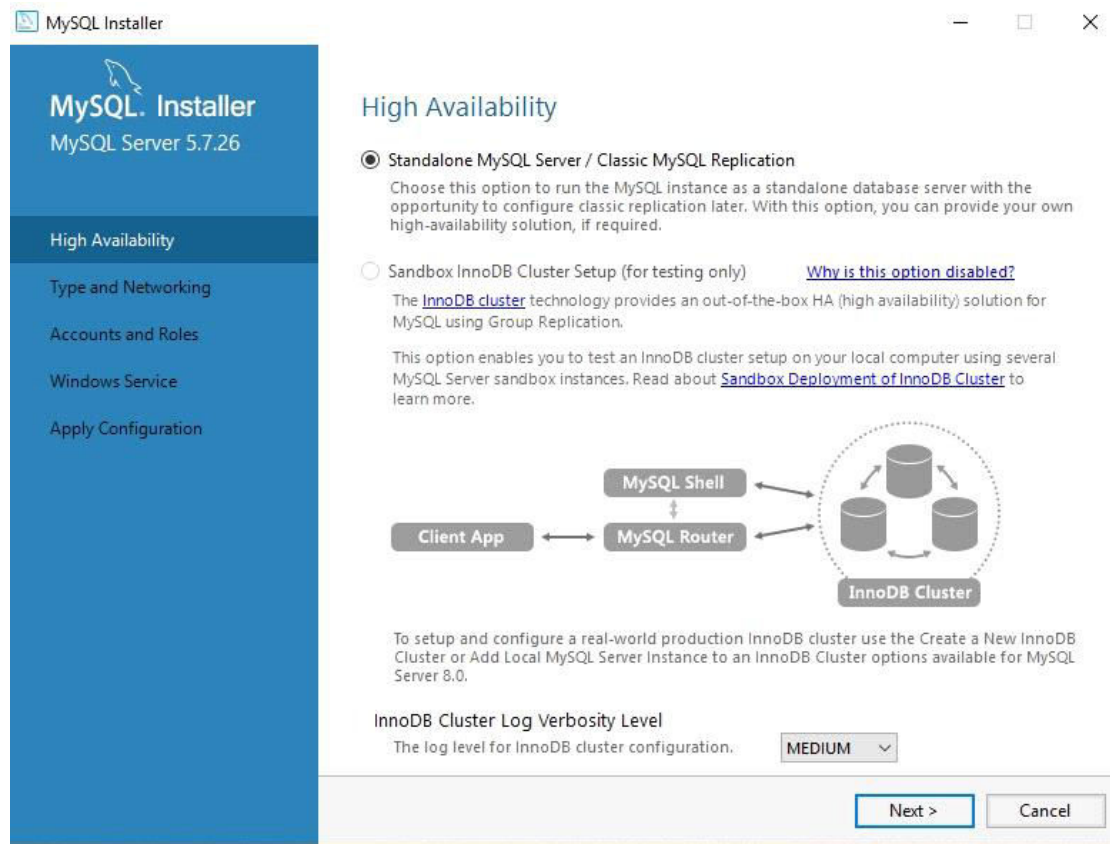
< Back Next > Cancel



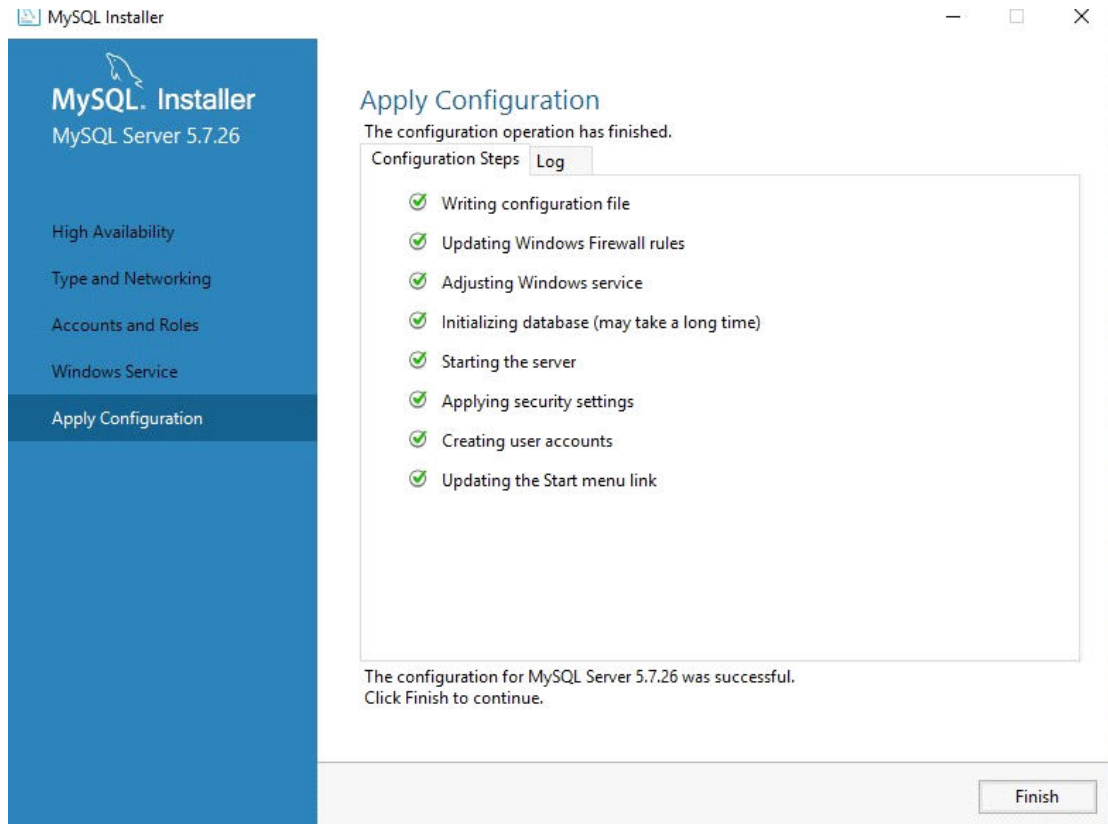
Step 16 : Press **Next**.



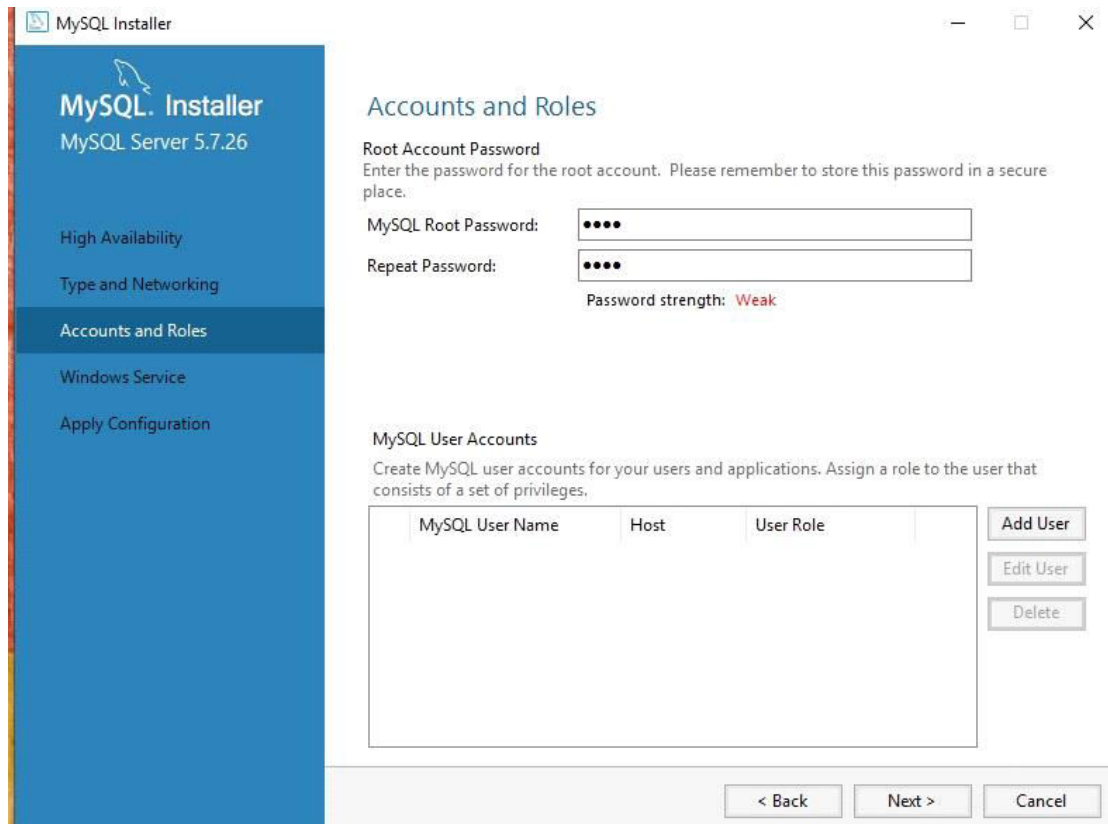
Press **Next**.



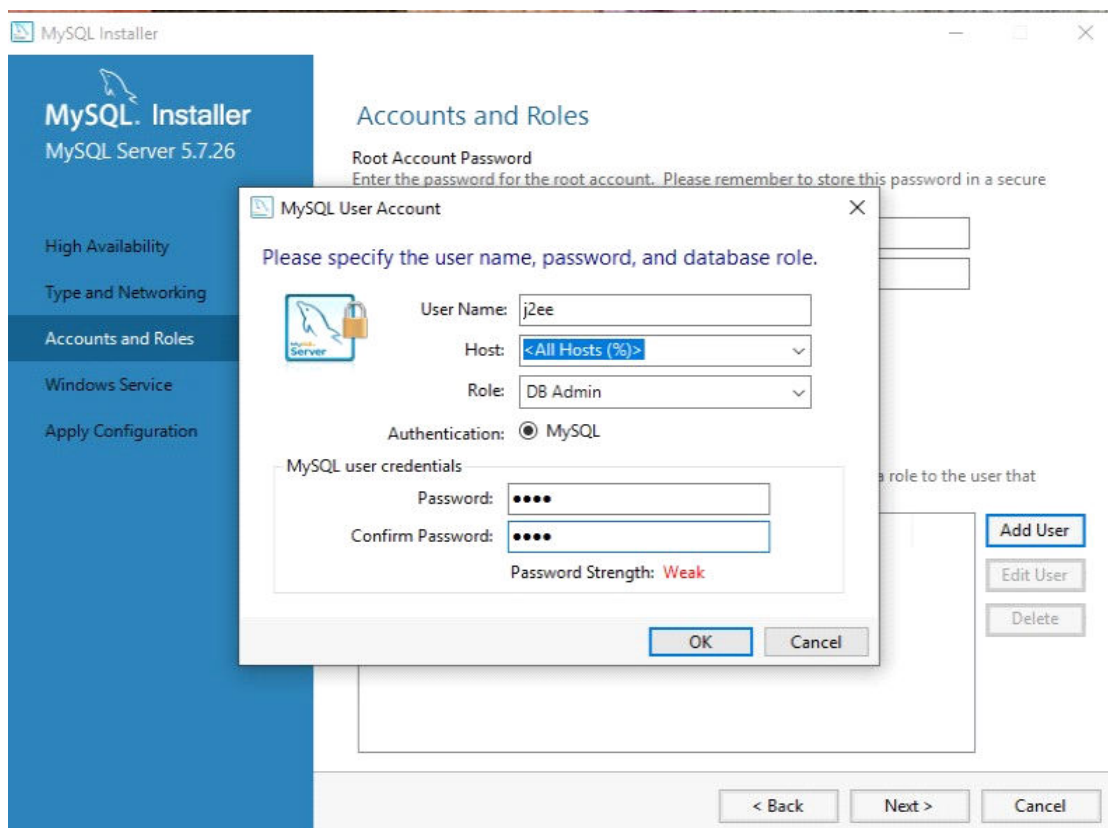
Press **Next**.



Step 17 : Set root password as **root** for the sake of convenience otherwise you can give any password and click on the **add** user.



Step 18 : Add username as **j2ee** and password as **root**.



Press **Next**

MySQL Installer

MySQL Server 5.7.26

High Availability

Type and Networking

Accounts and Roles

Windows Service

Apply Configuration

Accounts and Roles

Root Account Password

Enter the password for the root account. Please remember to store this password in a secure place.


MySQL Root Password:

Repeat Password:

Password strength: **Weak**

MySQL User Accounts

Create MySQL user accounts for your users and applications. Assign a role to the user that consists of a set of privileges.

MySQL User Name	Host	User Role
 j2ee	%	DB Admin

Add User

Edit User

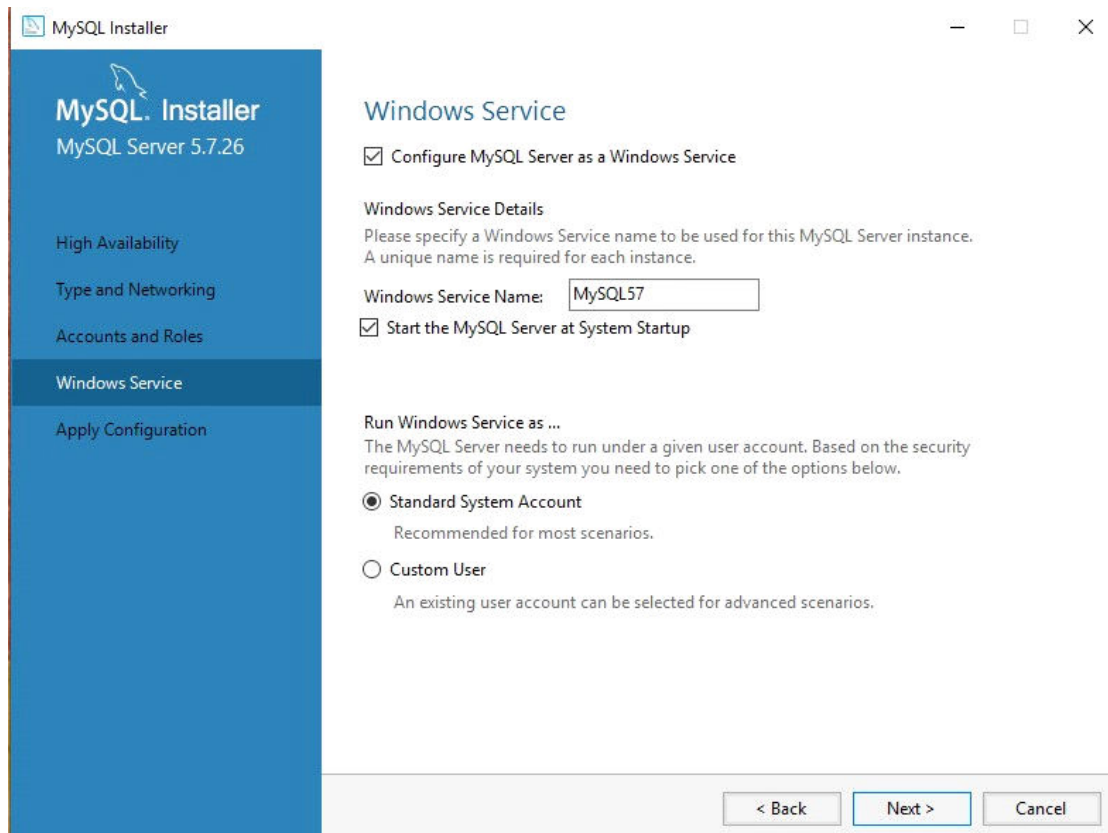
Delete

< Back

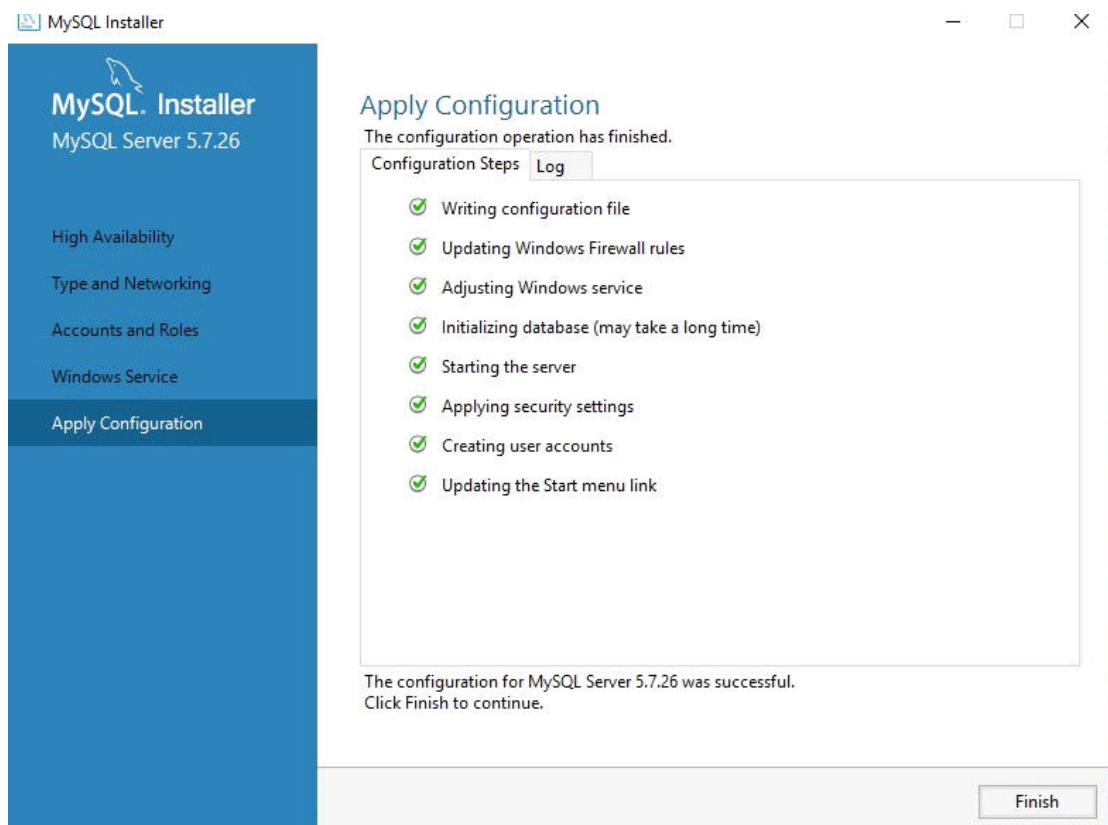
Next >

Cancel

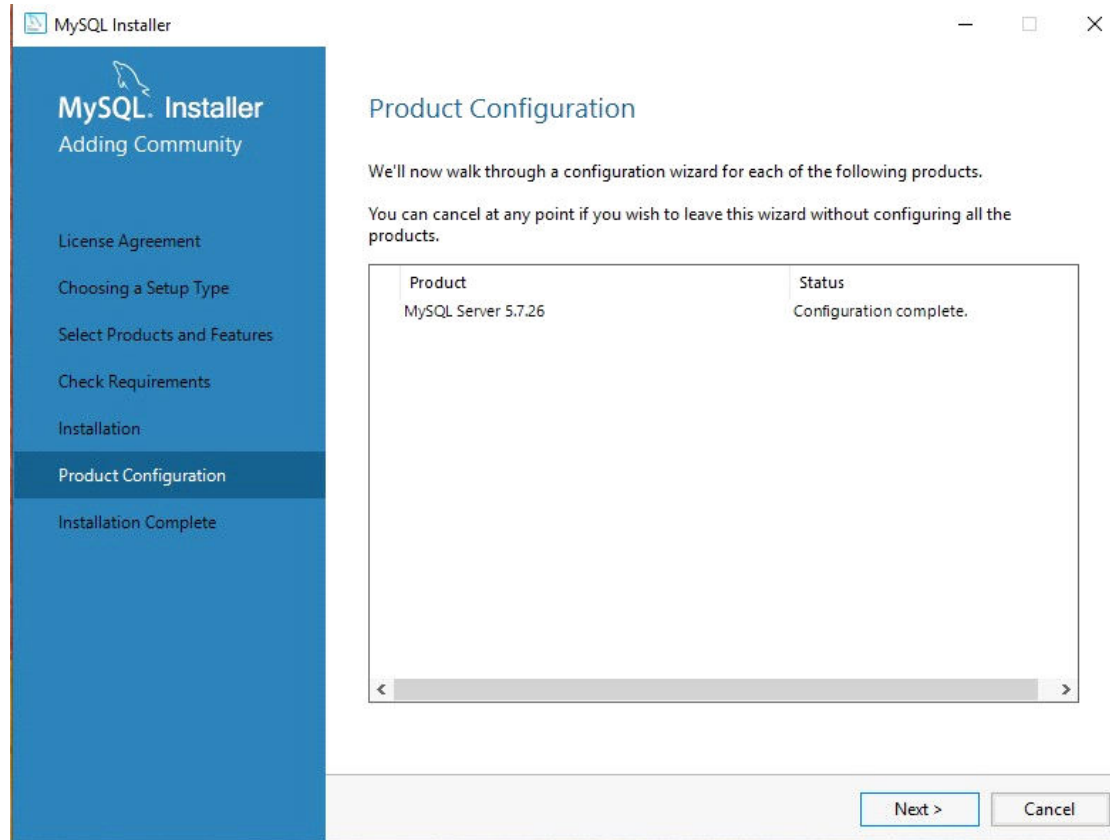
Press **Next**



Press Finish



Press **Next** and then **Finish**.



MySQL is successfully installed in your computer. You can open the file and start running.

