# MySQL Installation Guide (Windows)

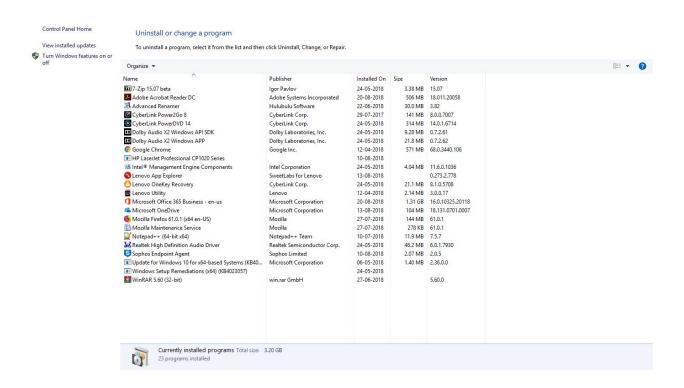
MYSQL Installation Walkthrough

- 1) Checking the pre-requirements
  - a) .net framework
  - b) Visual C++
- 2) <u>Installing the pre-requirements</u>
  - a) Visual C++
  - b) .net framework
- 3) Downloading MySQL
- 4) Installing MySQL

**Note**: In case you face any issues during the installation process, try to clear the cache and the downloaded file, restart the system and resume the process.

## Checking the pre-requirements

Open the control panel -> Installed programs to check whether the pre-requirements are installed.

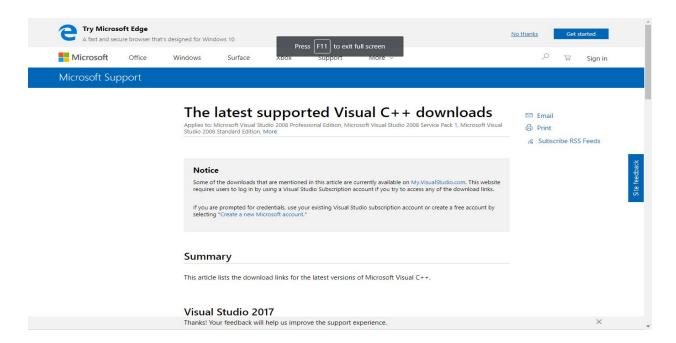


We can see that the neither of the .net framework or Visual C++ (2015 or above) are installed.

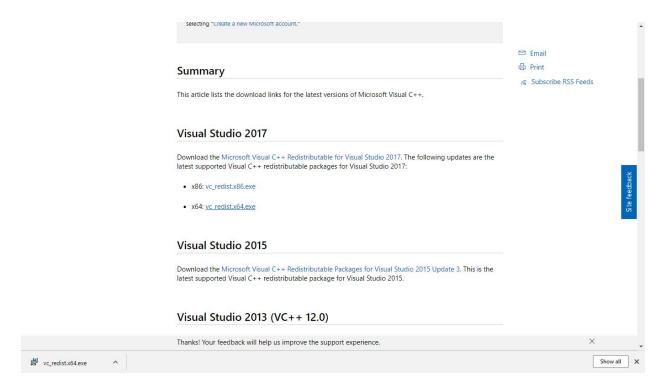
### Installing the pre-requirements

### 1) Visual C++

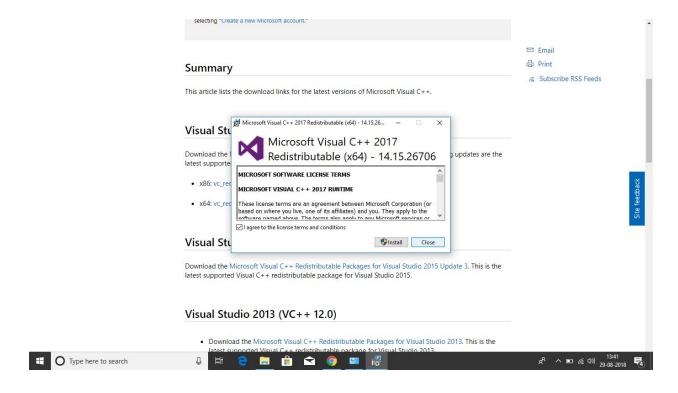
Open this link.



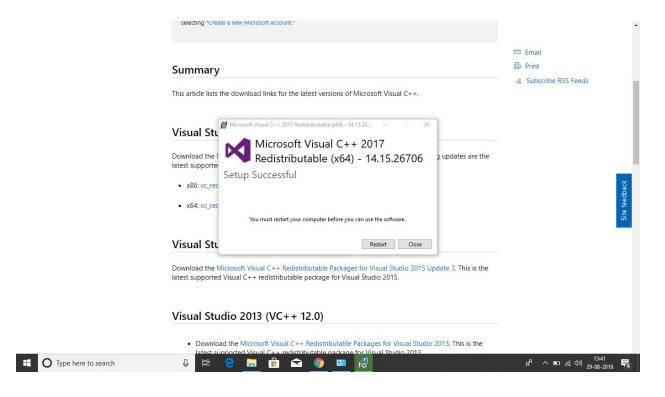
### Scroll down to



Click on the link. Your download will start.



After the setup is complete, you'll receive the following prompt.



You'll be required to **restart** the system to use the Visual C++.

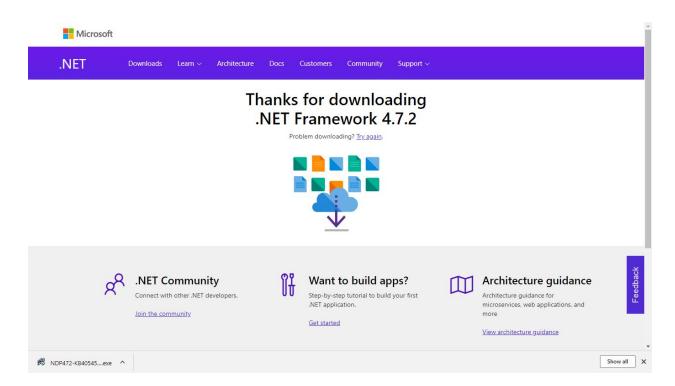
# 2) .net framework

Click on the link.

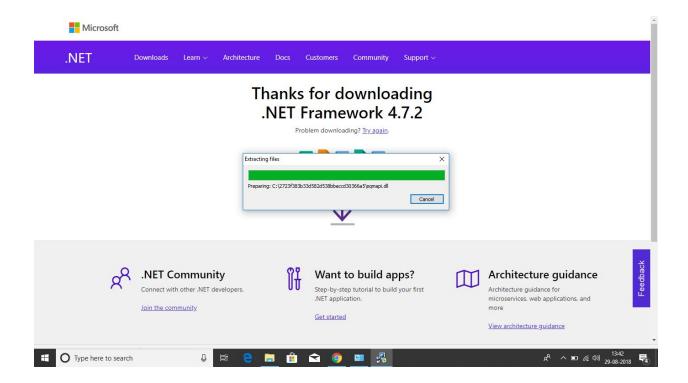
#### You will land on



Click on the download .NET Framework icon.



Run the downloaded file.

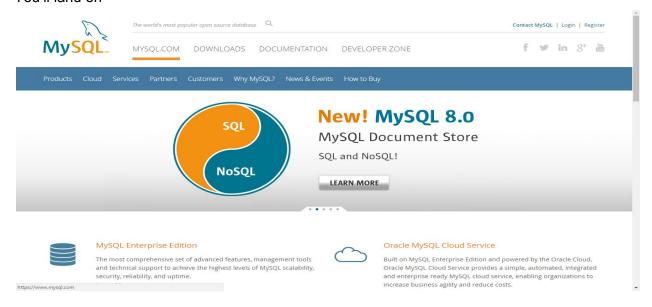


Finish the installation process.

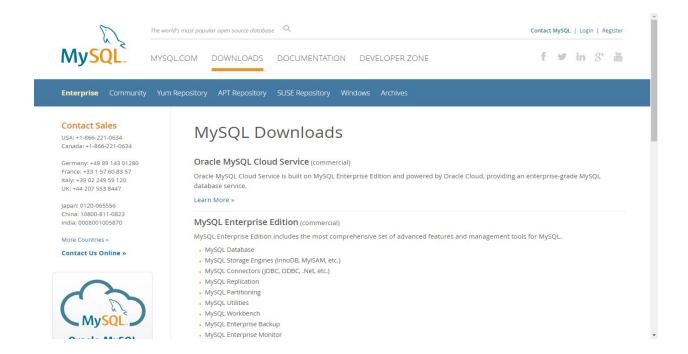
# **Downloading MySQL**

Click on the link.

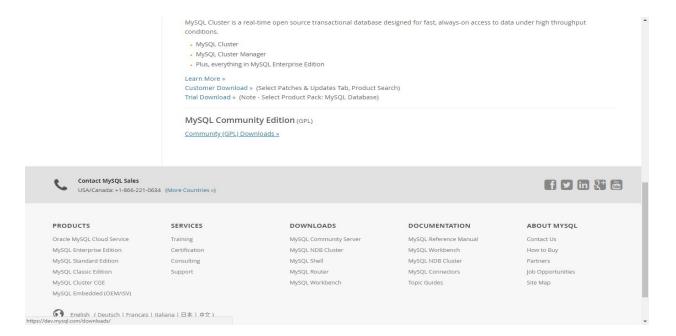
#### You'll land on



#### Click on the Downloads tab.

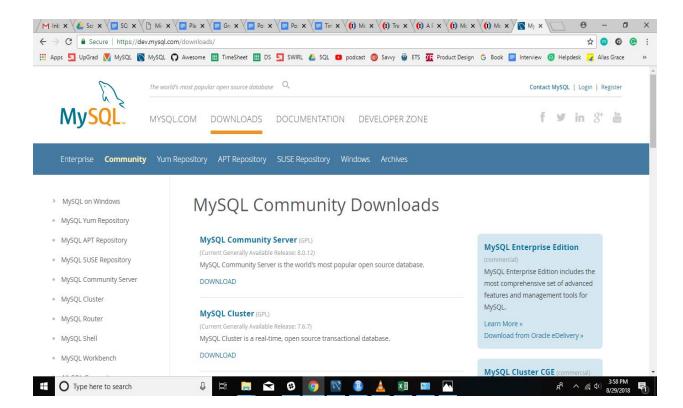


# Scroll down to

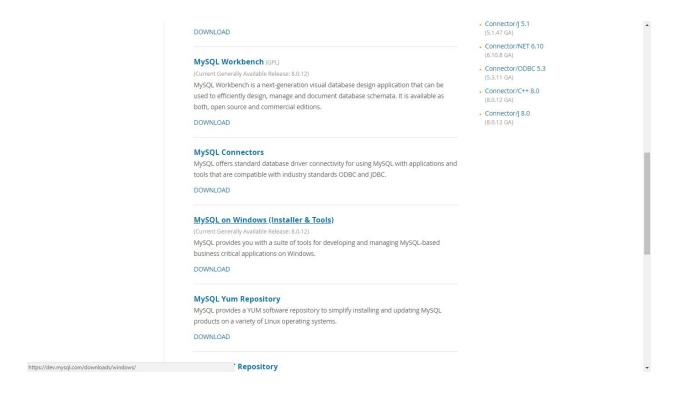


## Click on the Community(GPL) Downloads.

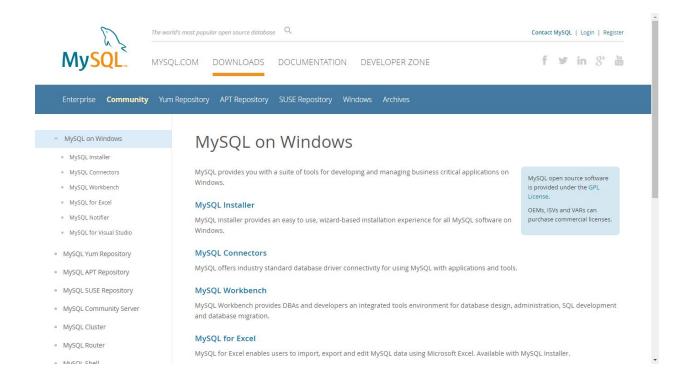
#### You'll land on



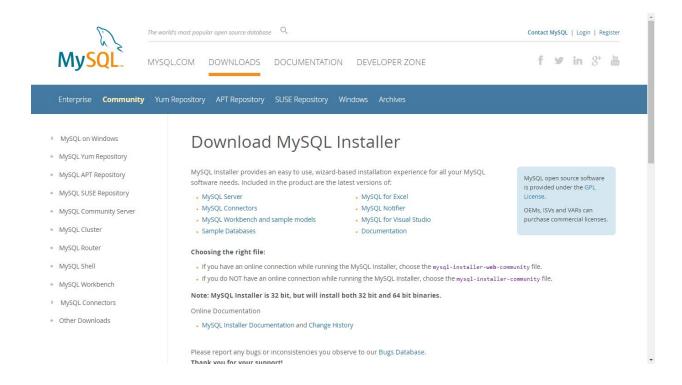
#### Scroll down to



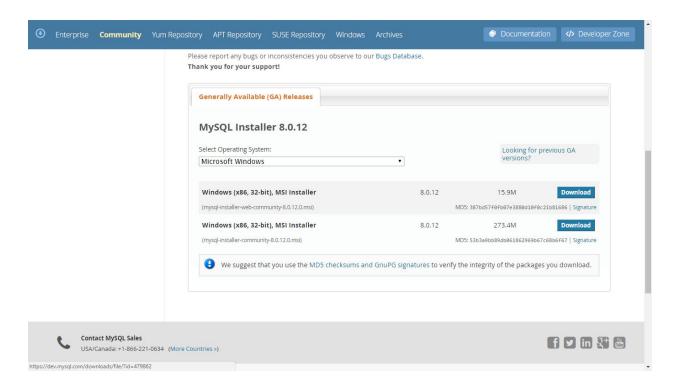
# **Click** on MySQL on Windows (Installer & Tools) You'll land on



### Click on MySQL Installer

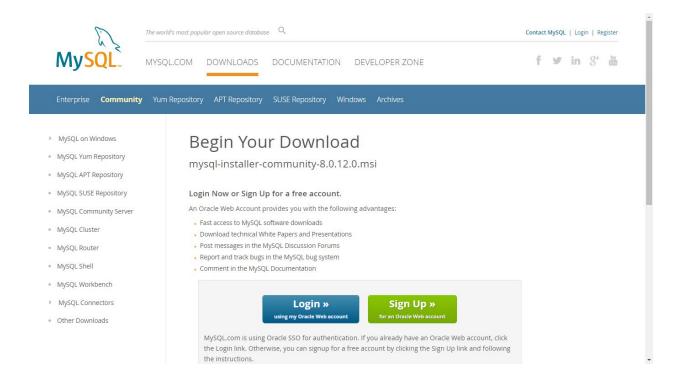


## Scroll down to

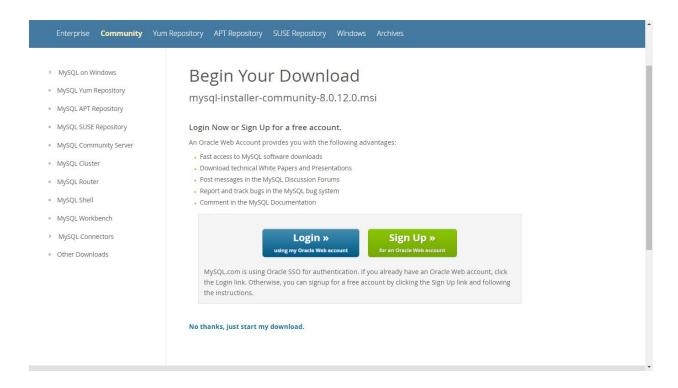


#### Click on download the 273.4 MB file.

#### You'll be redirected to

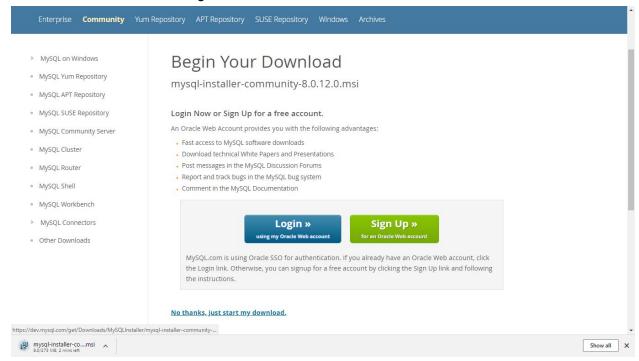


#### Scroll down to



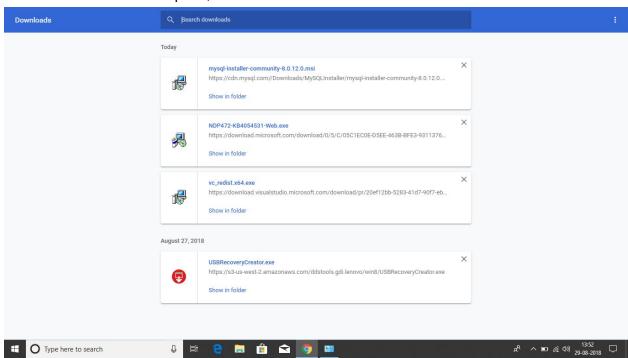
# Click on No thanks, just start my download.

You will see the .msi file being downloaded.

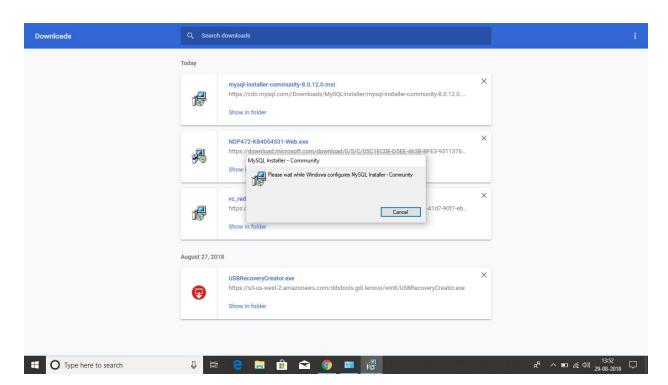


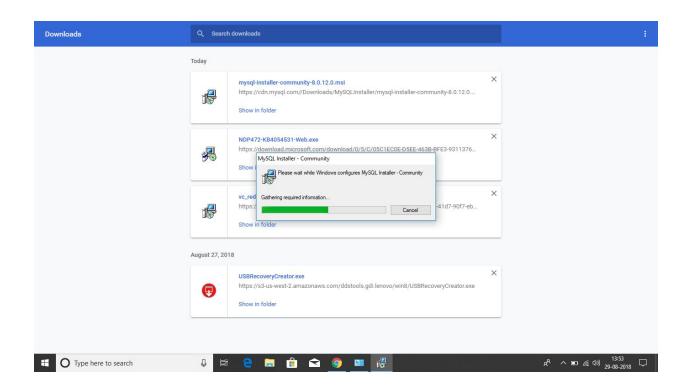
# **Installing MySQL**

Once the download is complete,

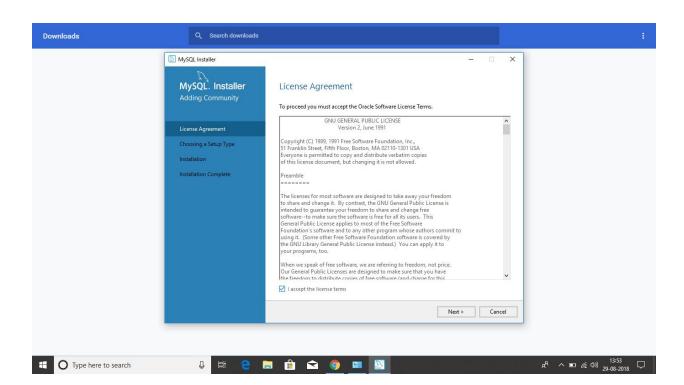


## Run the .msi file

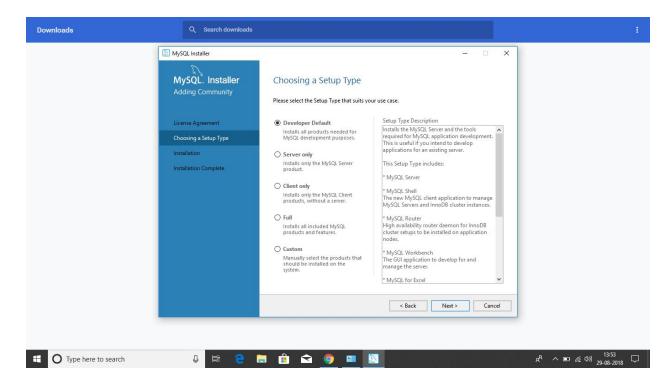




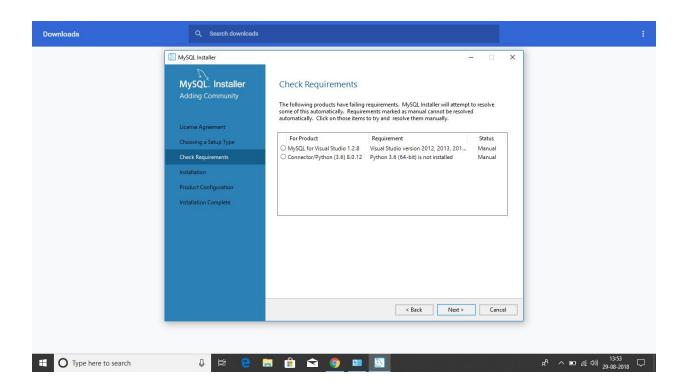
You'll see the following window.



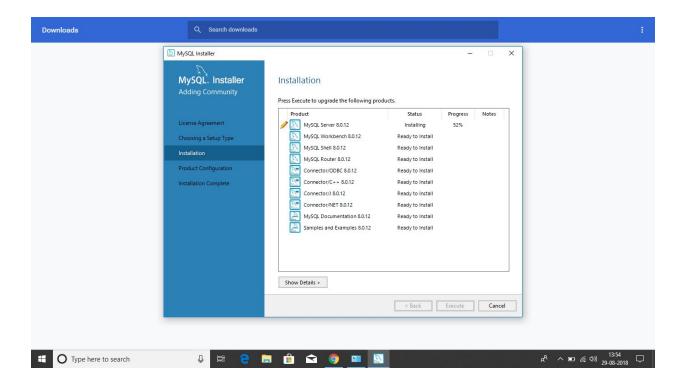
# After agreeing with the license agreement



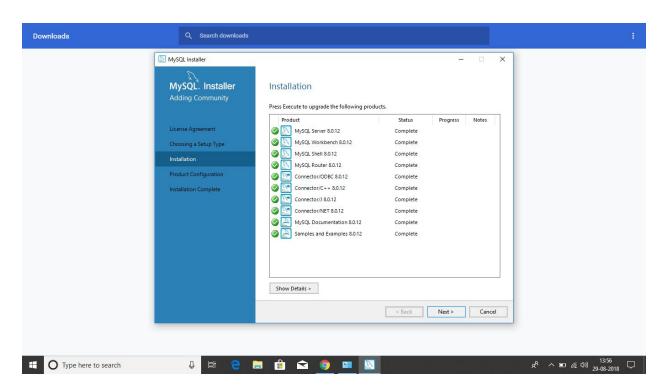
Choose the **Developer default** and click next.



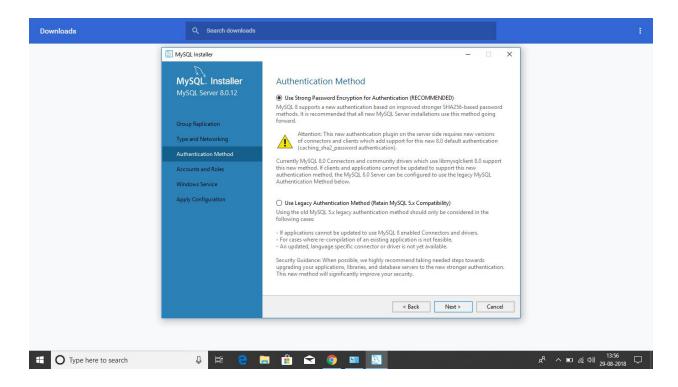
#### Click on next.



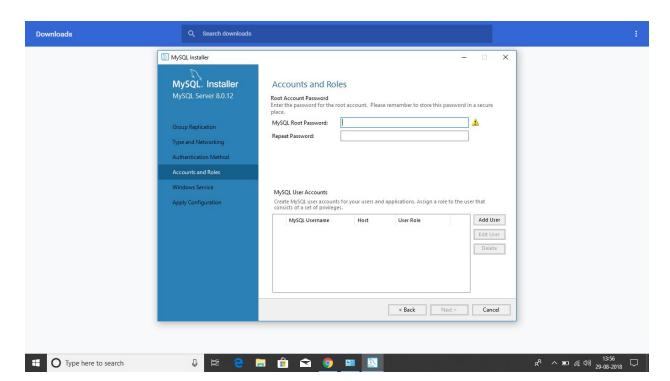
The installer will install the above-mentioned programs. Once all the products are installed,



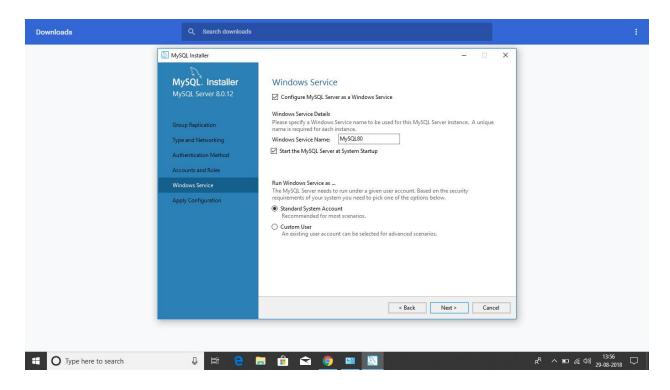
#### Click on next.



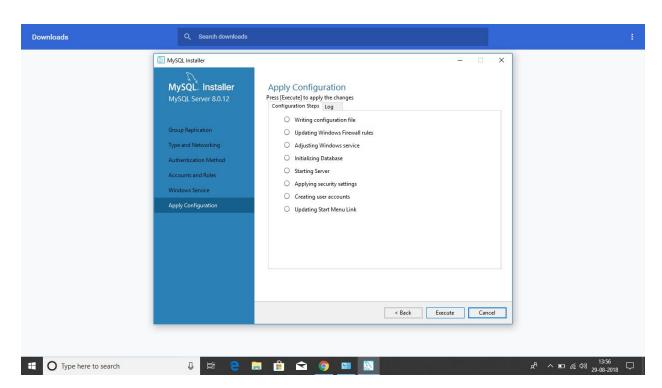
Click on next and create your password.



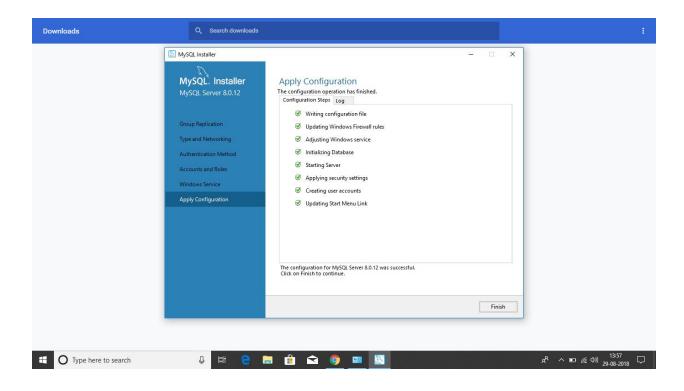
Once you create the password, **click** on next.



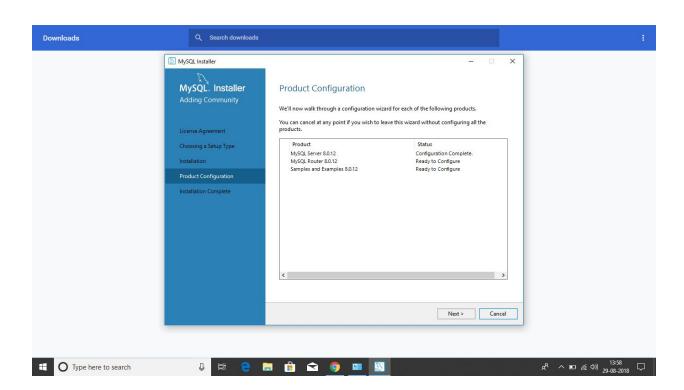
## Click on next



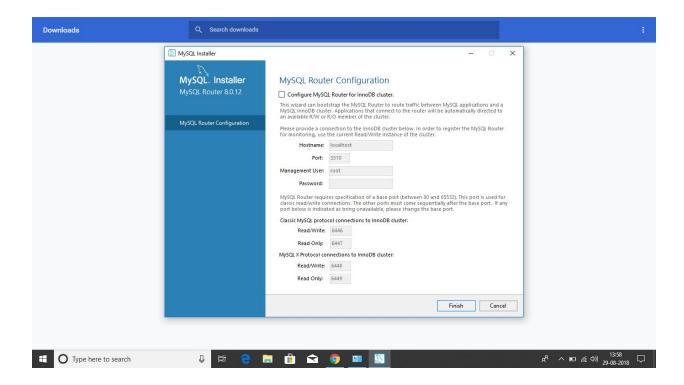
#### Click on Execute



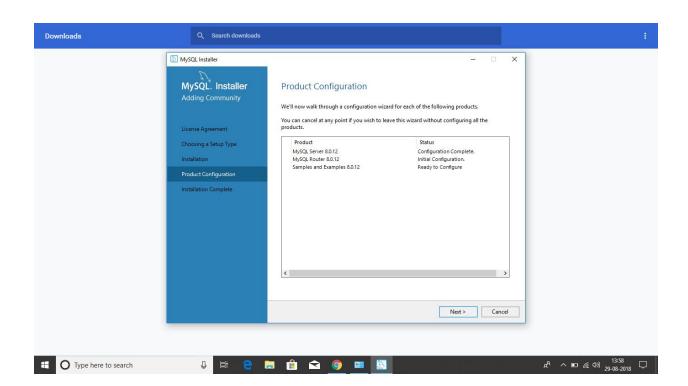
# Click on finish



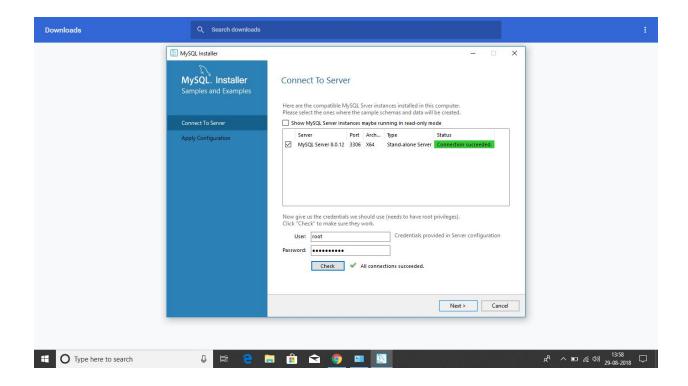
#### Click on next.



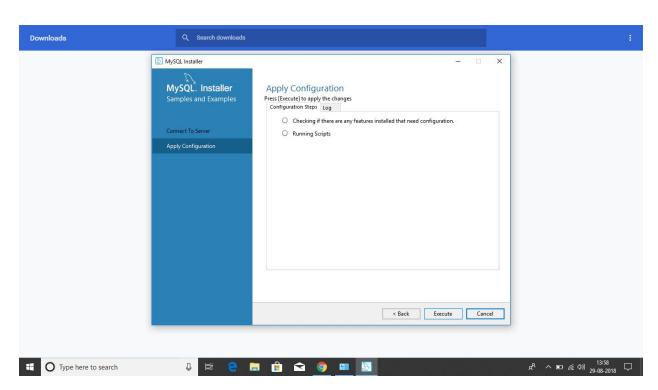
## Click on finish



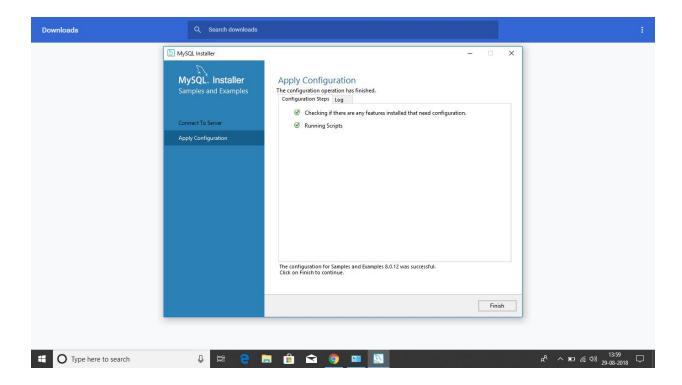
#### Click on next



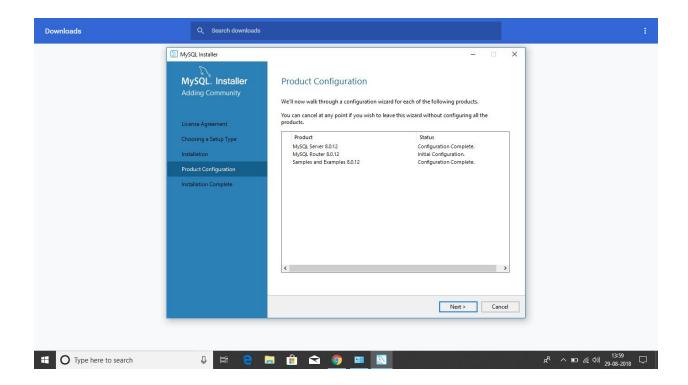
# Enter the password and check the connection. Click on next



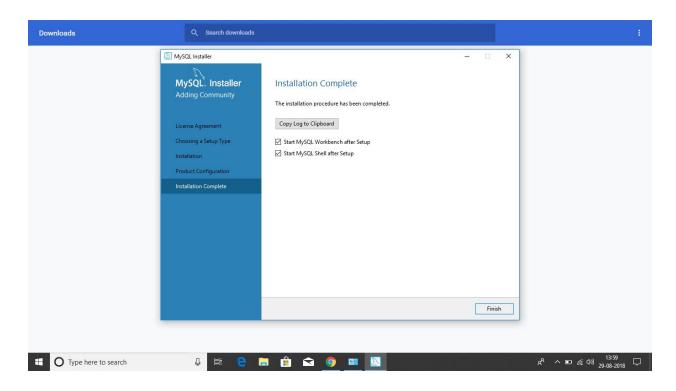
#### Click on Execute



Once the configuration is complete, **click** on finish.

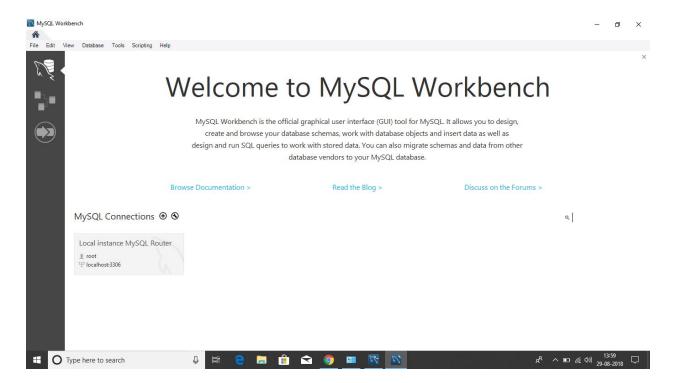


#### Click on next

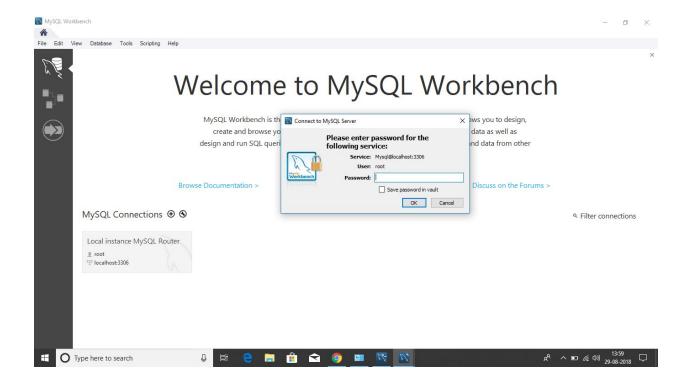


#### Click on finish

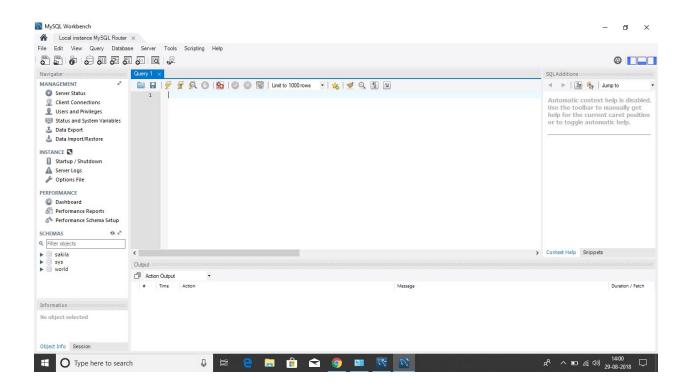
MySQL Workbench would be launched.



#### Click on the user



# Enter the password



You can now start writing queries in SQL.

Have a great time during the program!!