SQL Installation Guide (Mac OS)
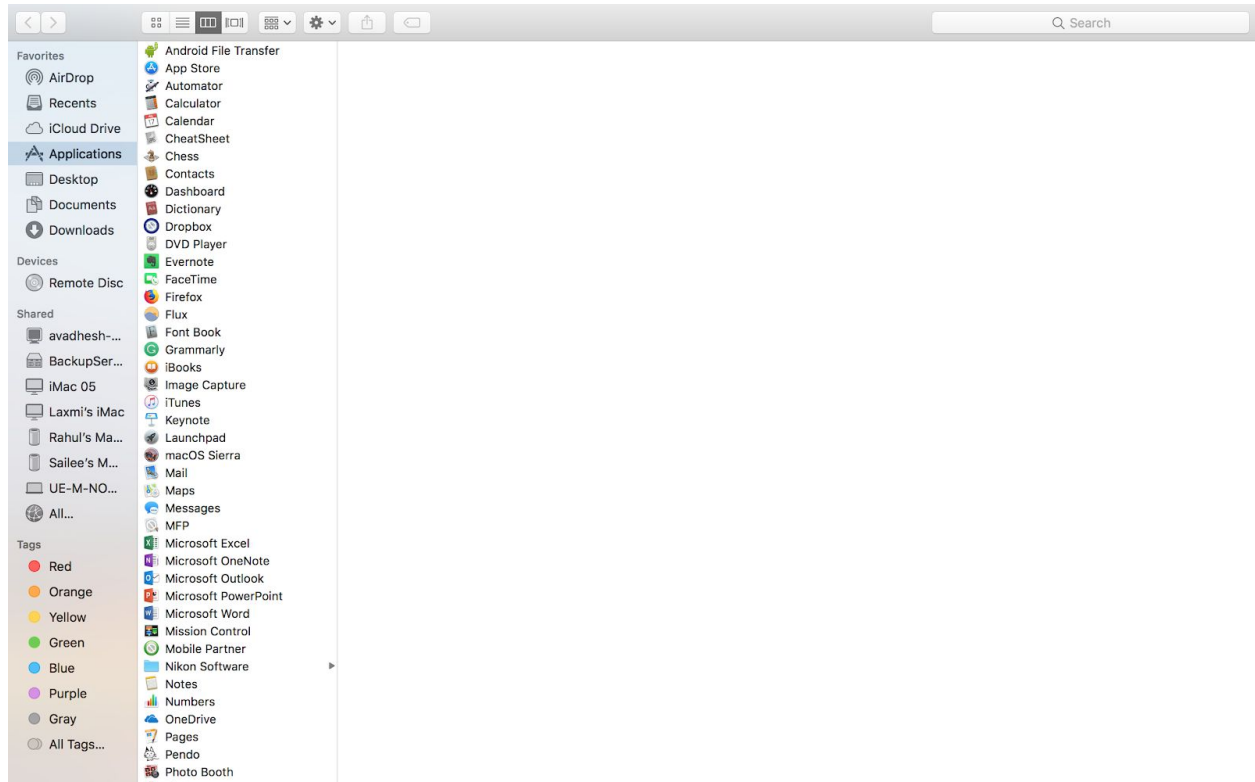
1) Checking the pre-requirements
   a) .net framework
   b) Visual Package

2) Installing the pre-requirements
   a) .net framework
   b) Visual Package

3) Downloading MySQL
   a) MySQL server
   b) MySQL workbench

4) Installing MySQL
   a) MySQL server
   b) MySQL workbench

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

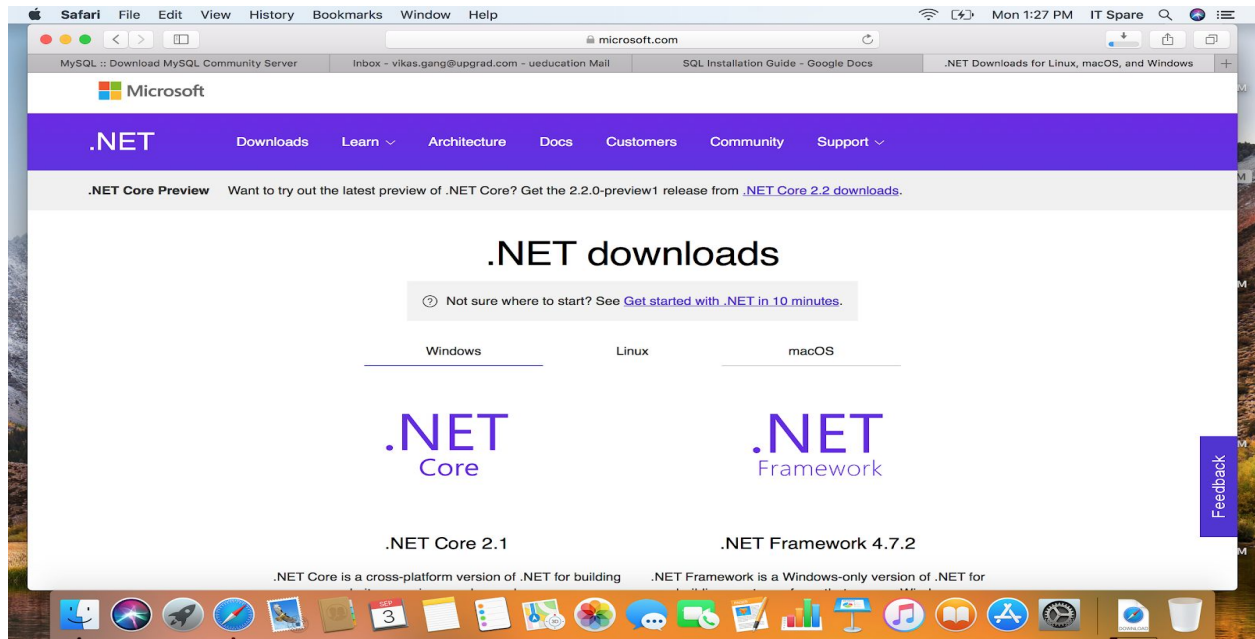Open the Applications from the Go tab to look at the installed programs

We can see that the neither of the .net framework or Visual Package are installed.
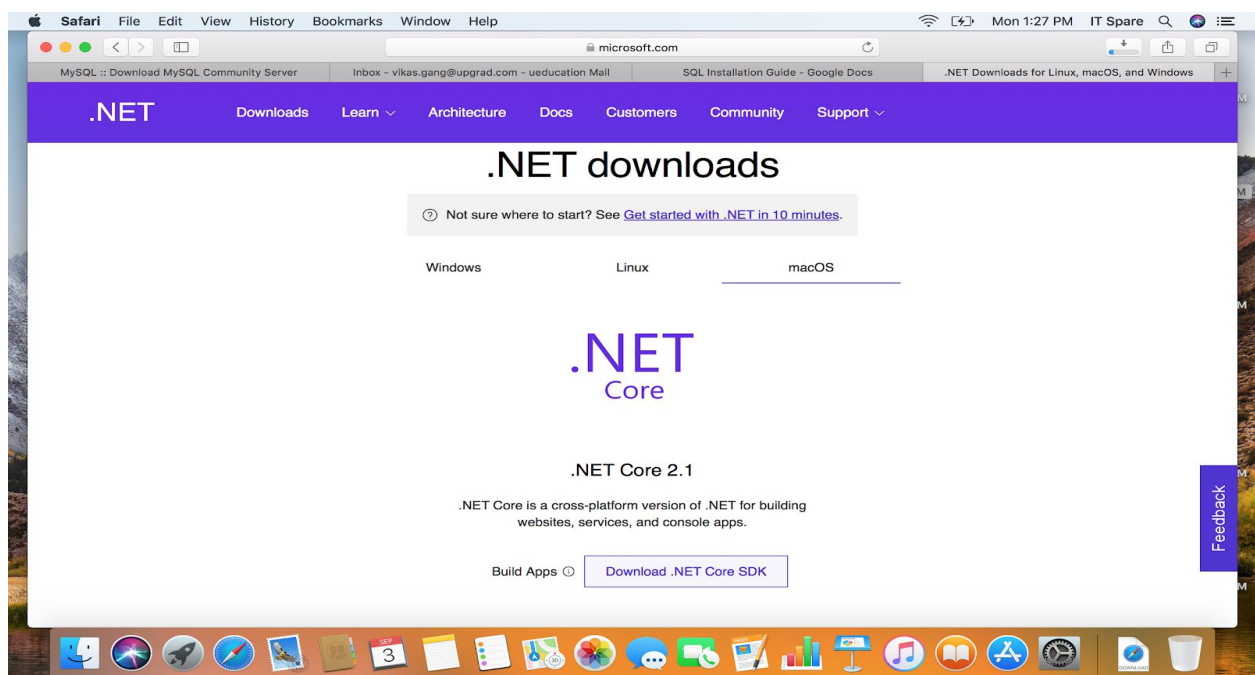
Installing the pre-requirements

1) .net framework
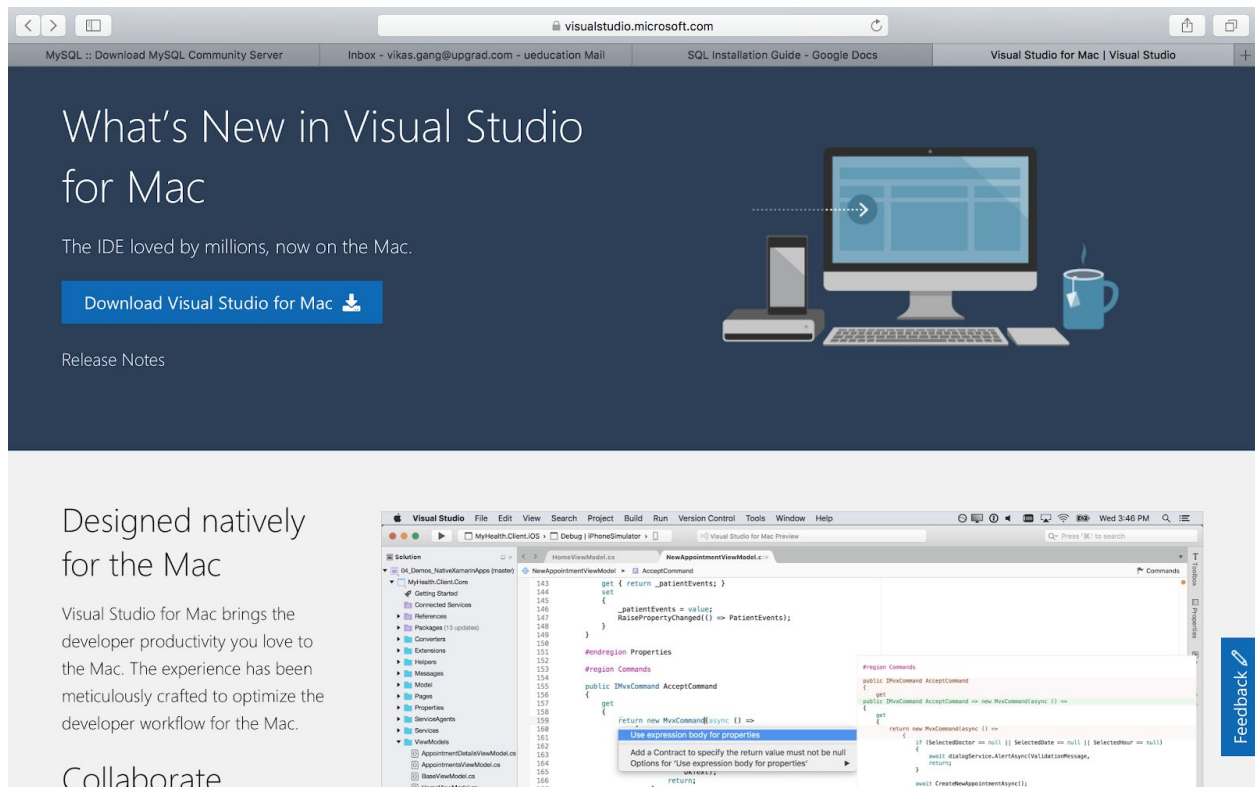
Click on the [link](#).

Click on the macOS tab

Click on **Download .NET Core SDK**

Your download will begin.

Once the file is downloaded, run it to install the .net framework on your Mac.

2) Visual studio for Mac

Click on the [link](#).
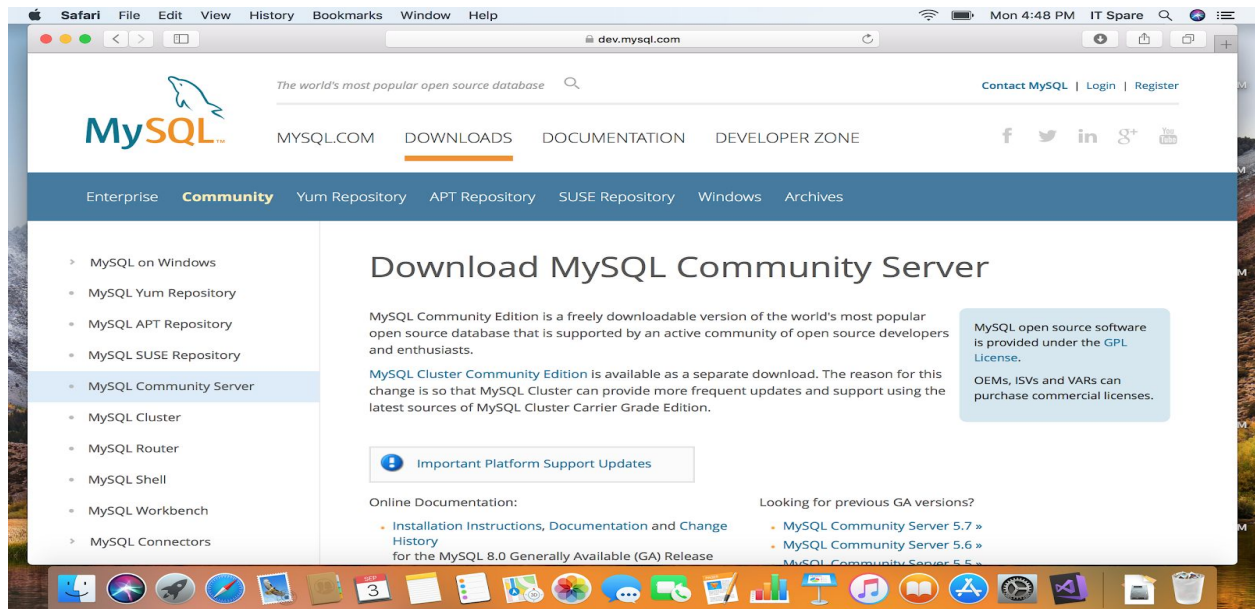

Click on the **Download Visual Studio for Mac**.

Your download will begin.

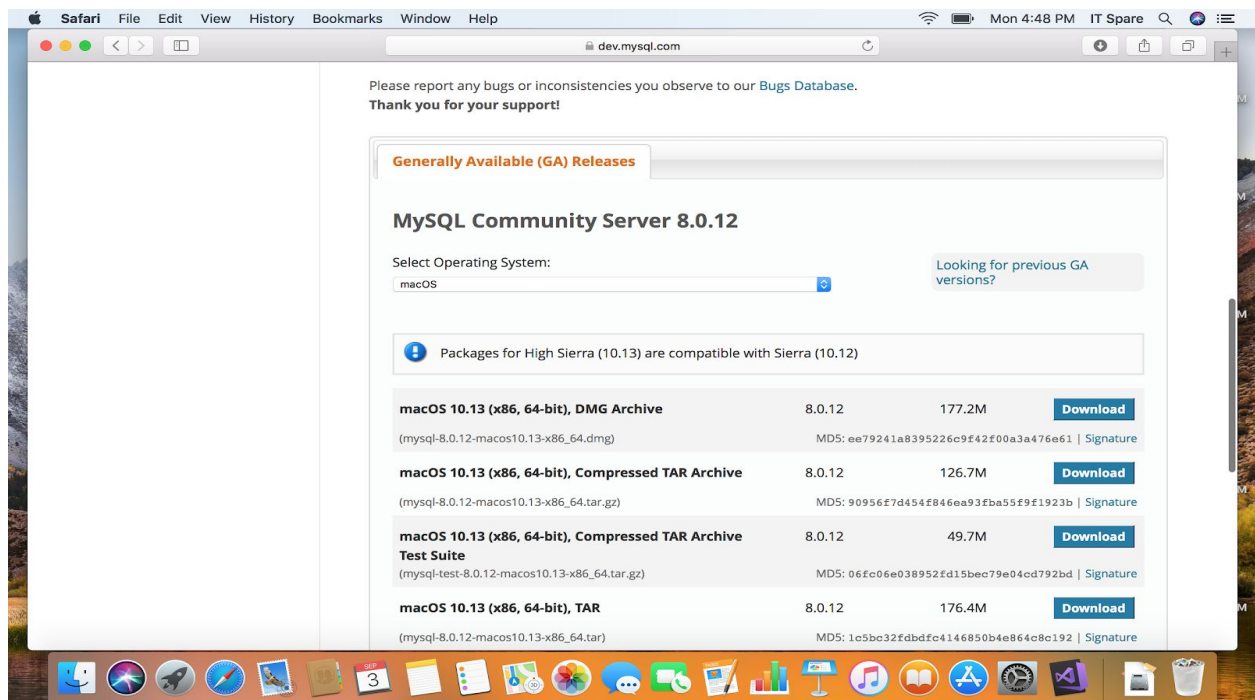Once the download is complete, run the file to install the Visual package.

Downloading MySQL

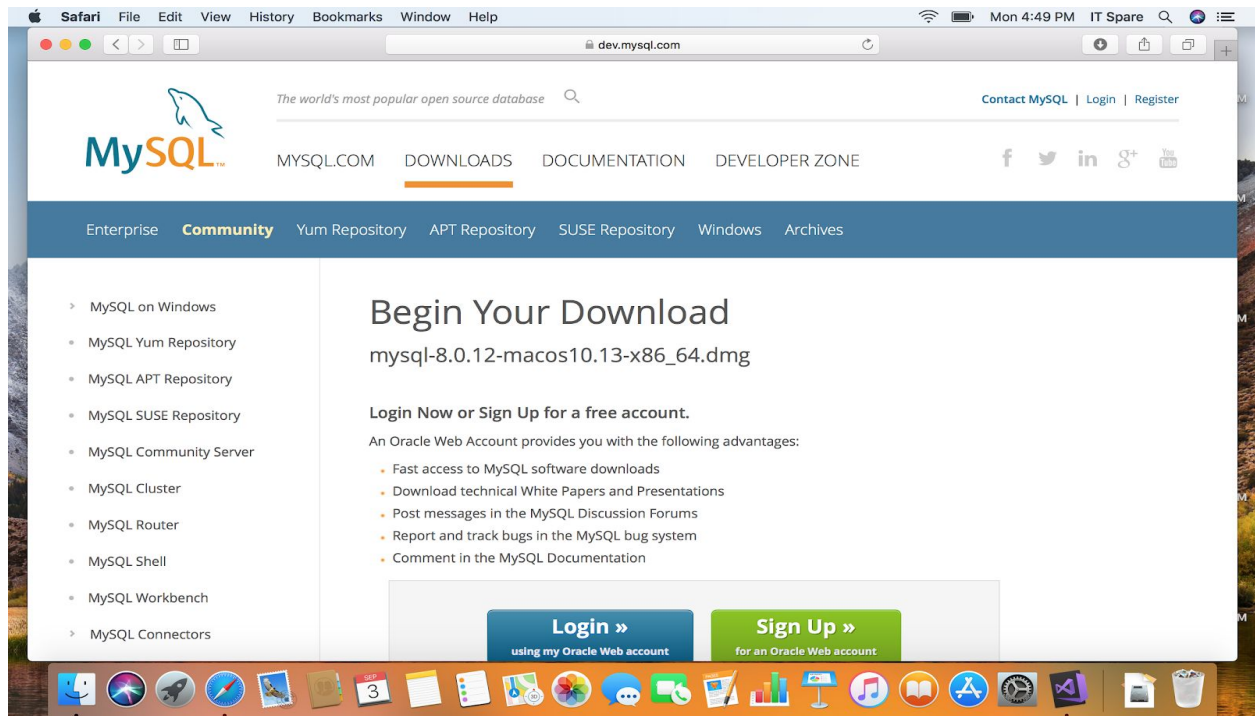**1) Downloading MySQL Server**
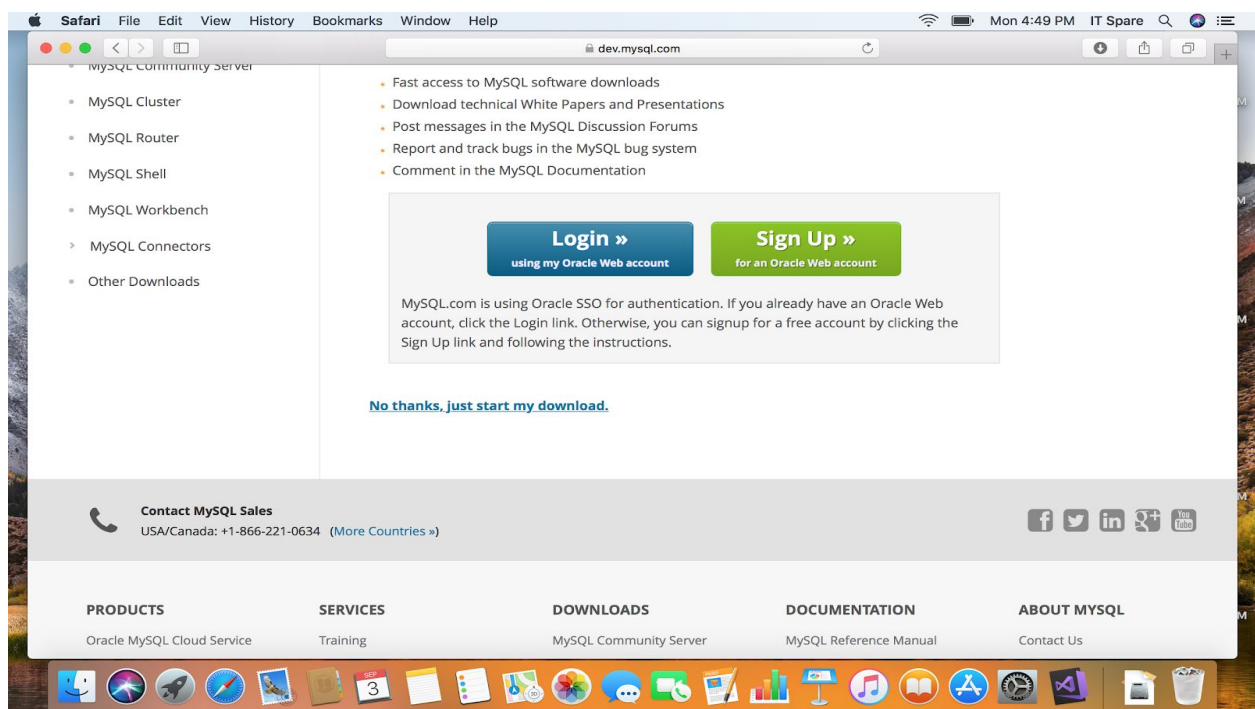
Click on the link.

Scroll down to

Click on download the DMG file.

You'll be redirected to
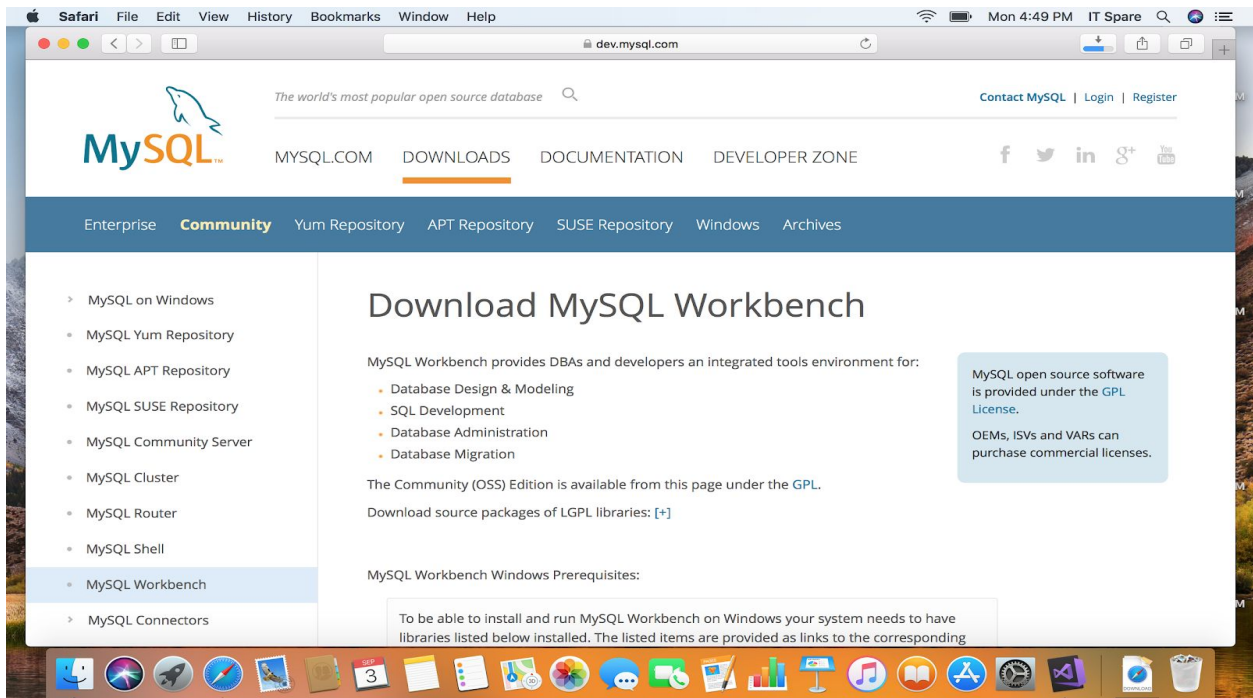

Scroll down to

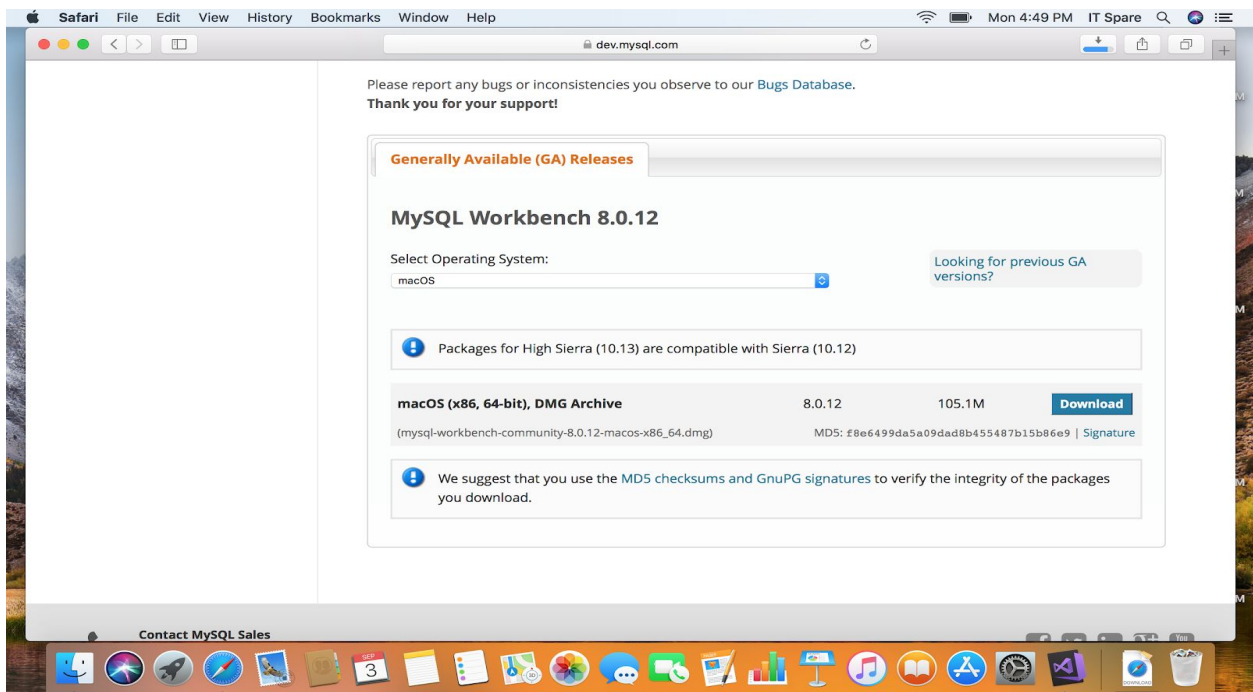Click on **No thanks, just start my download**.

Your download will start.

2) Downloading MySQL Workbench
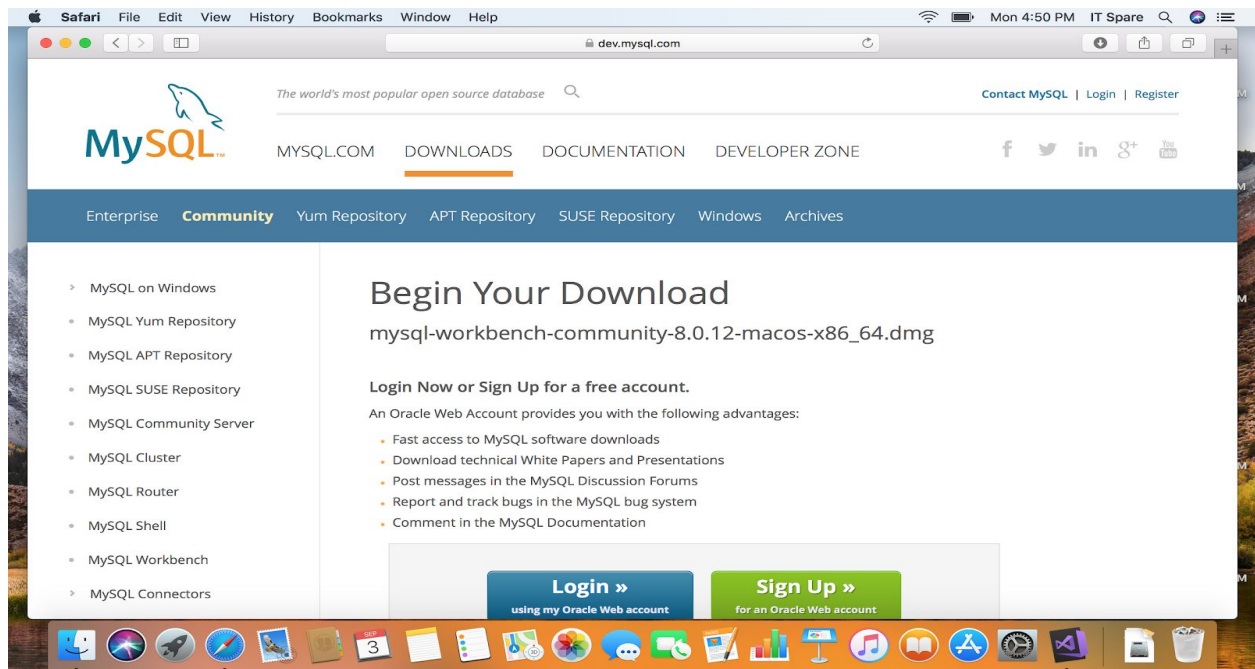
Click on the [link](#).
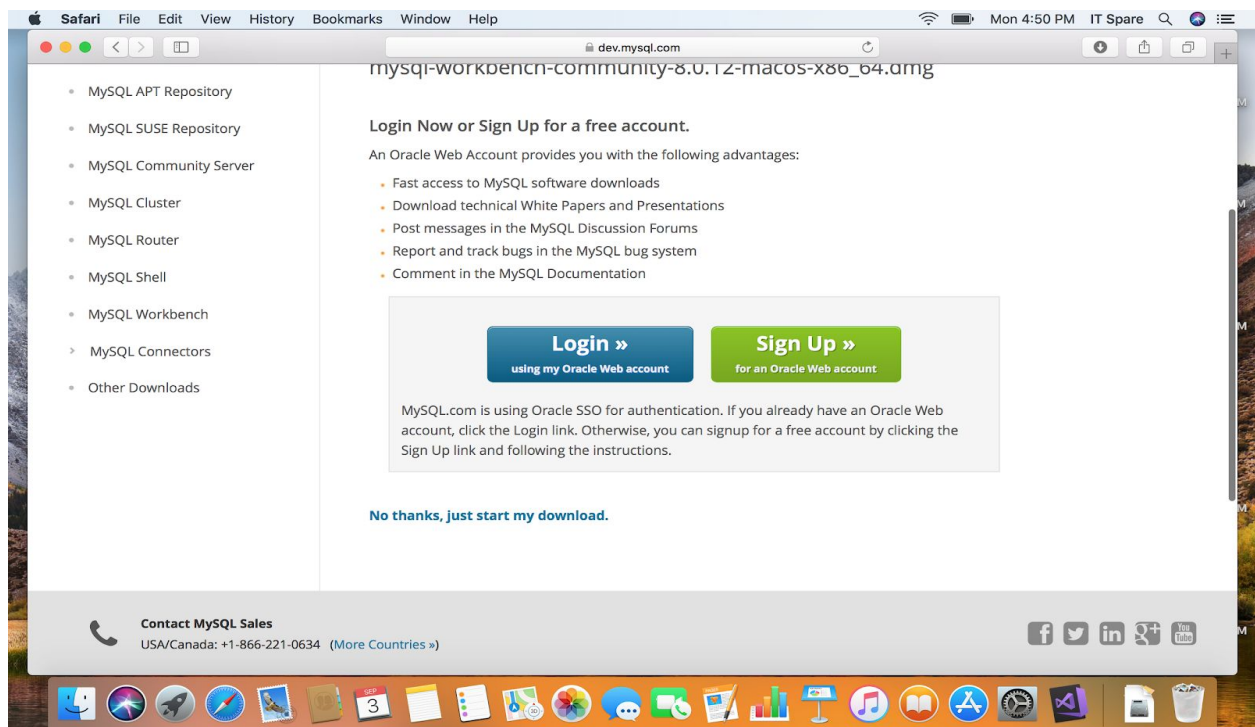

Scroll down to

Click on download the DMG file.
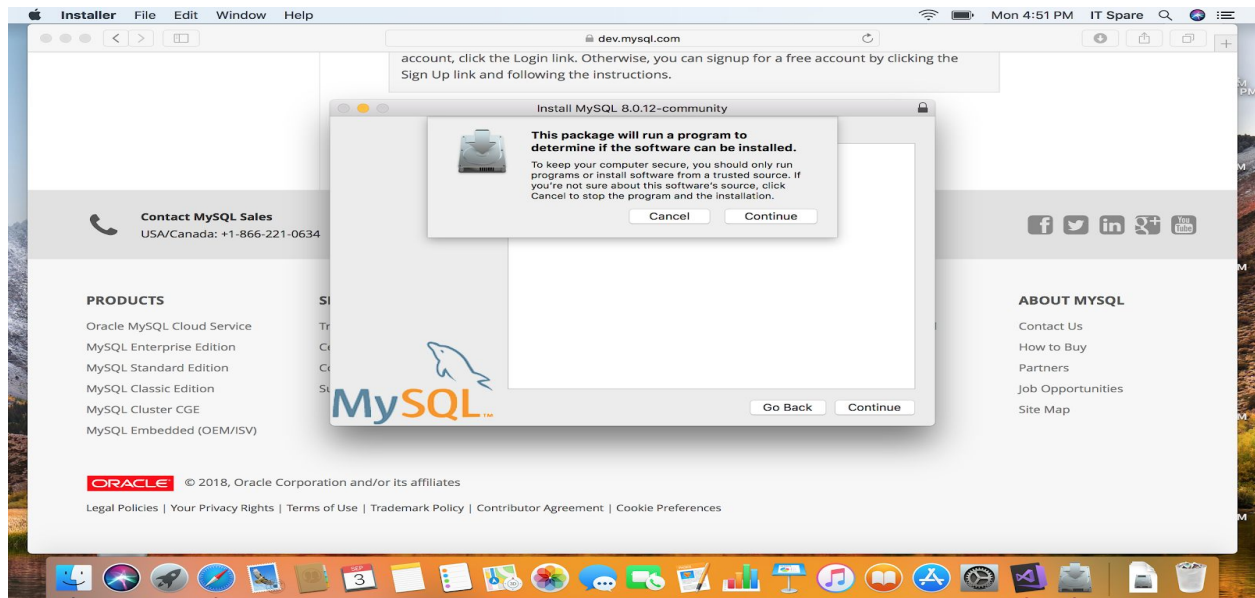
You'll be redirected to

Scroll down to

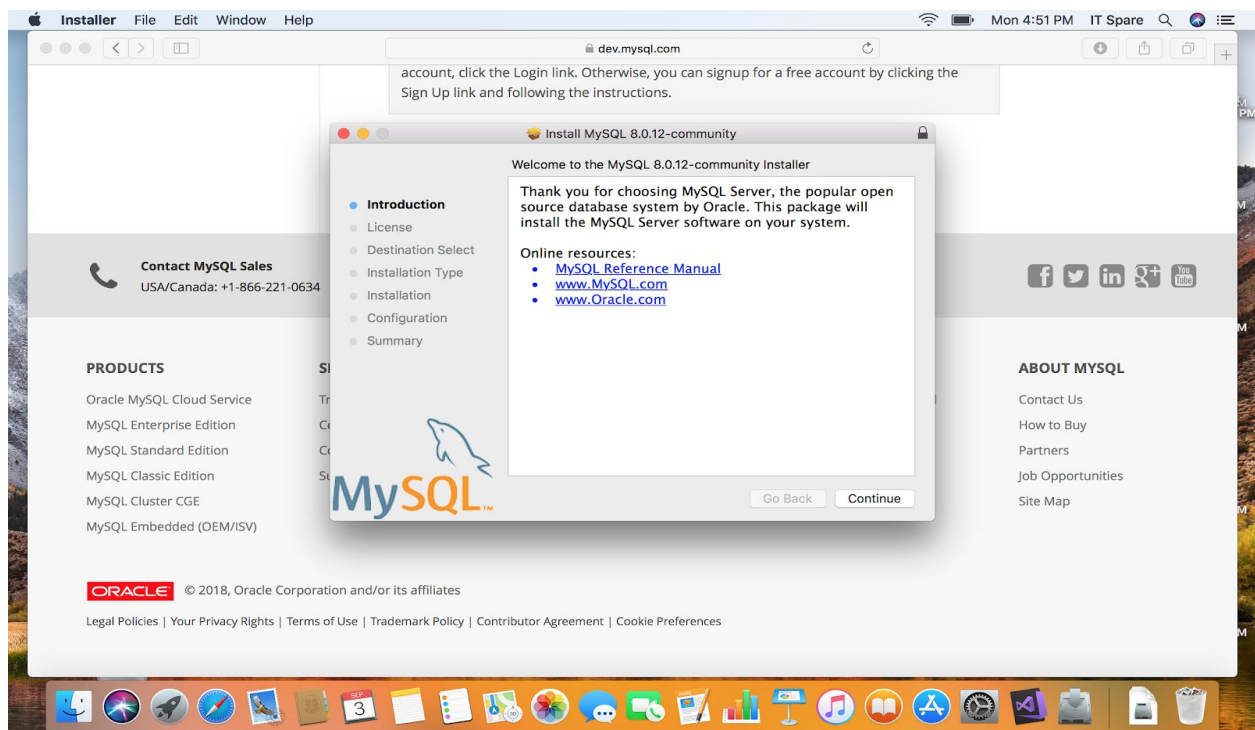Click on **No thanks, just start my download**.

Your download will start.

Installing MySQL
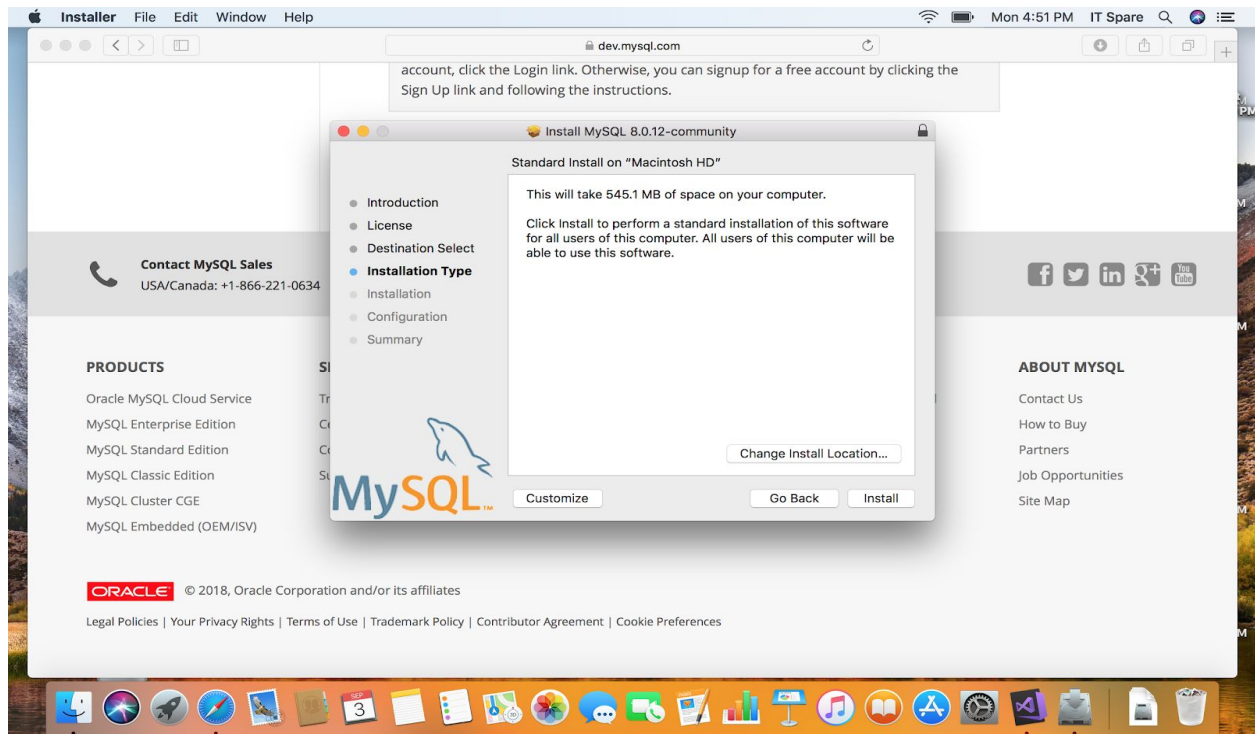
1) Installing MySQL server

Open the downloaded DMG file. (Refer here for information about downloading MySQL server)
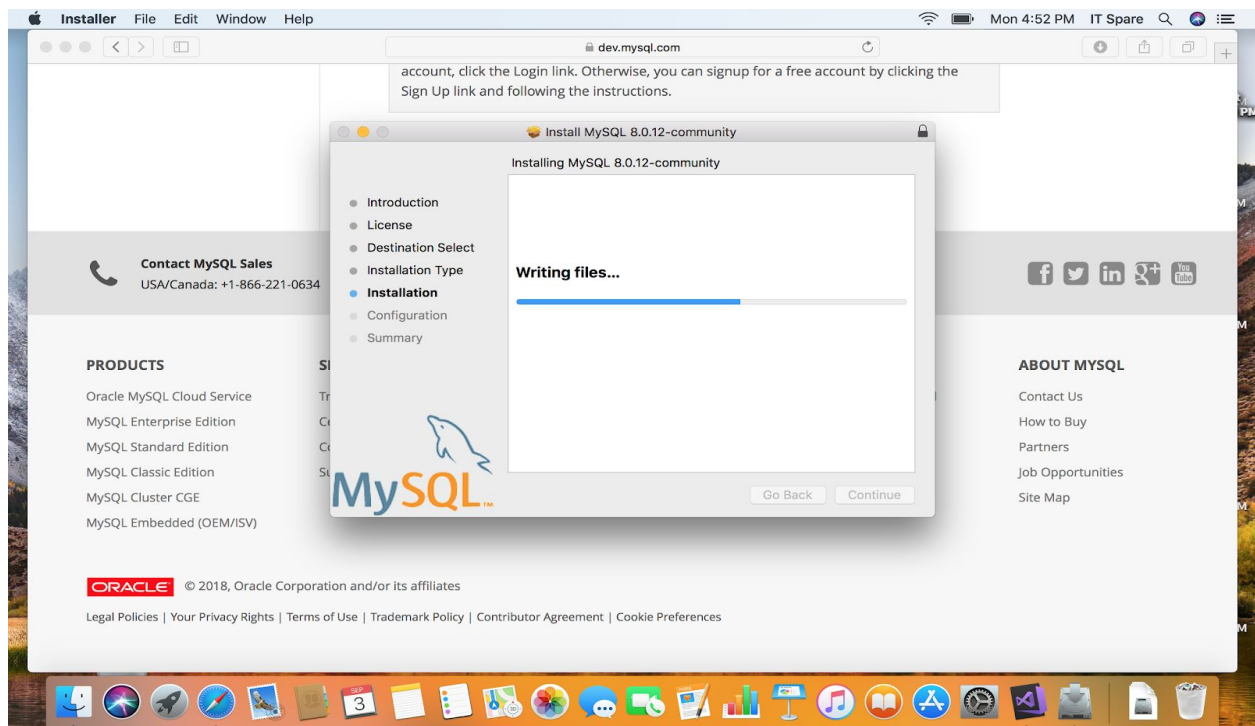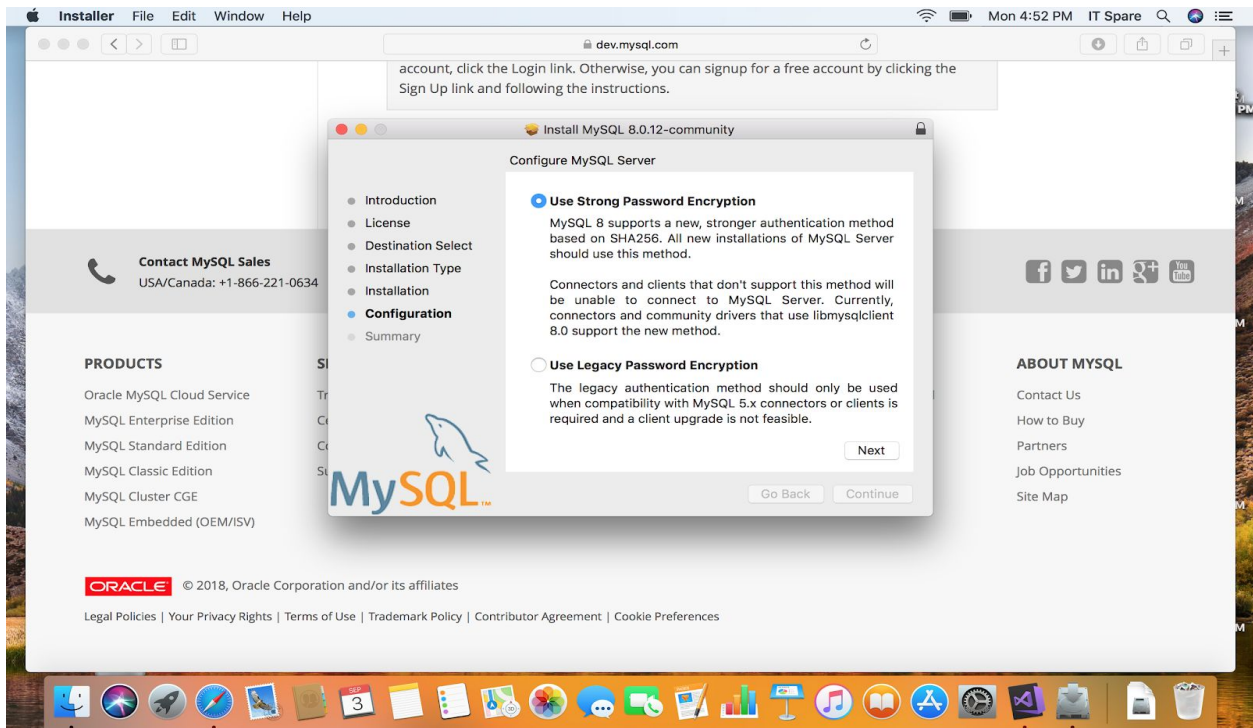

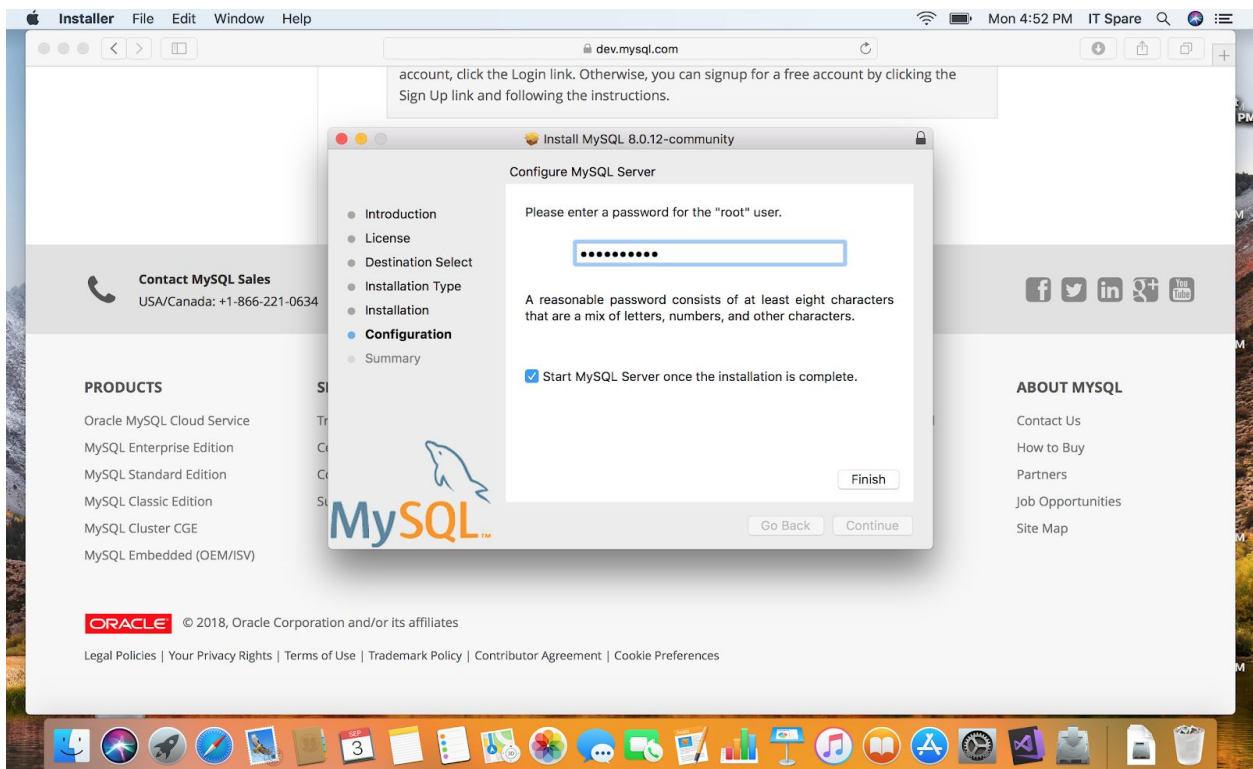Click on **Continue**

Click on **Continue**

Click on **Install.**

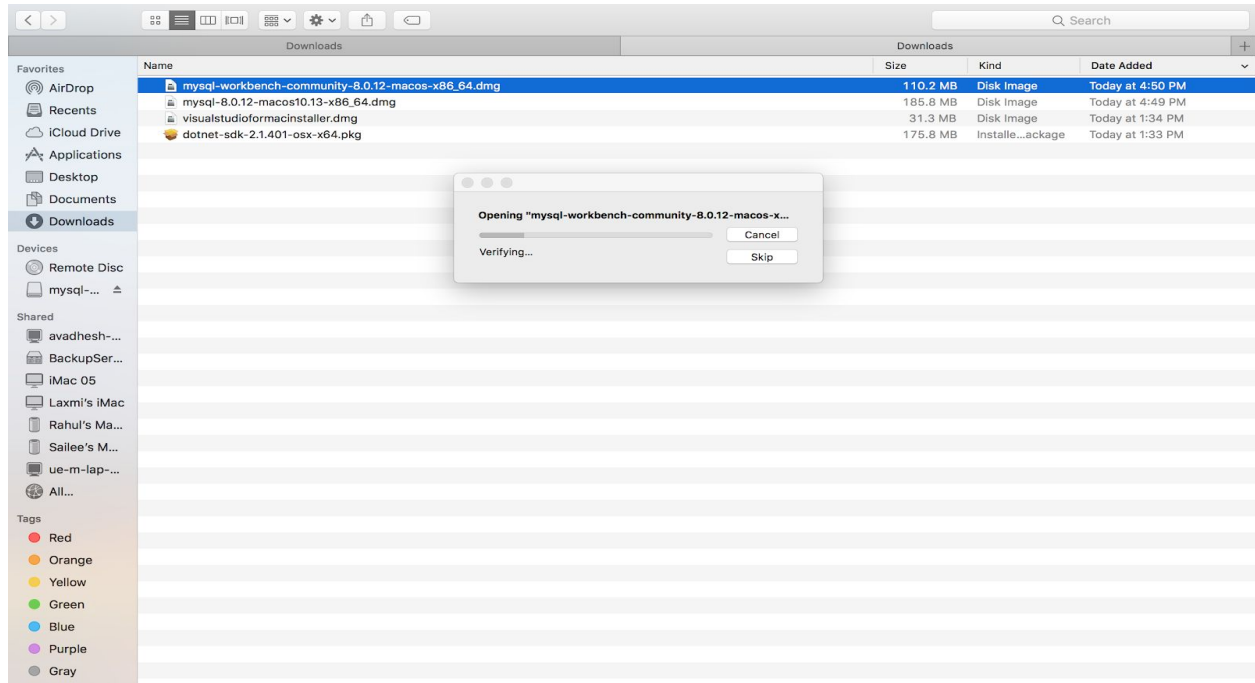Once the installation is complete
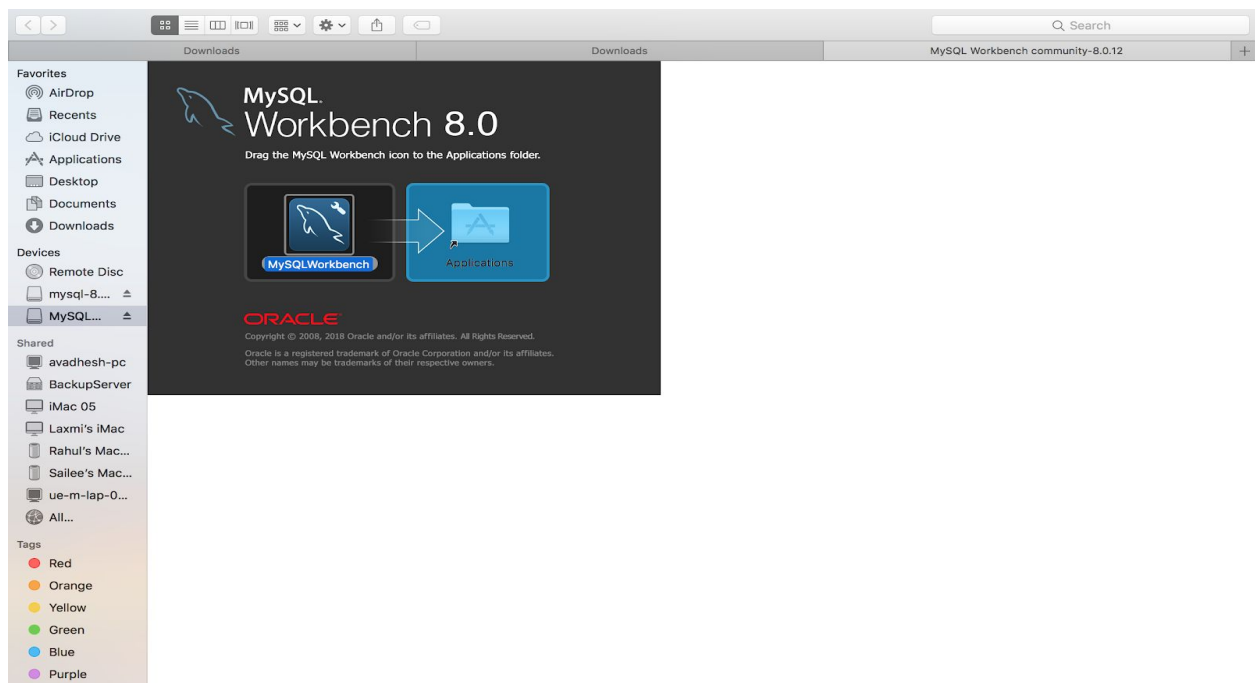

Click on **Next** and set the password.

Click on **Finish** to complete the installation process.
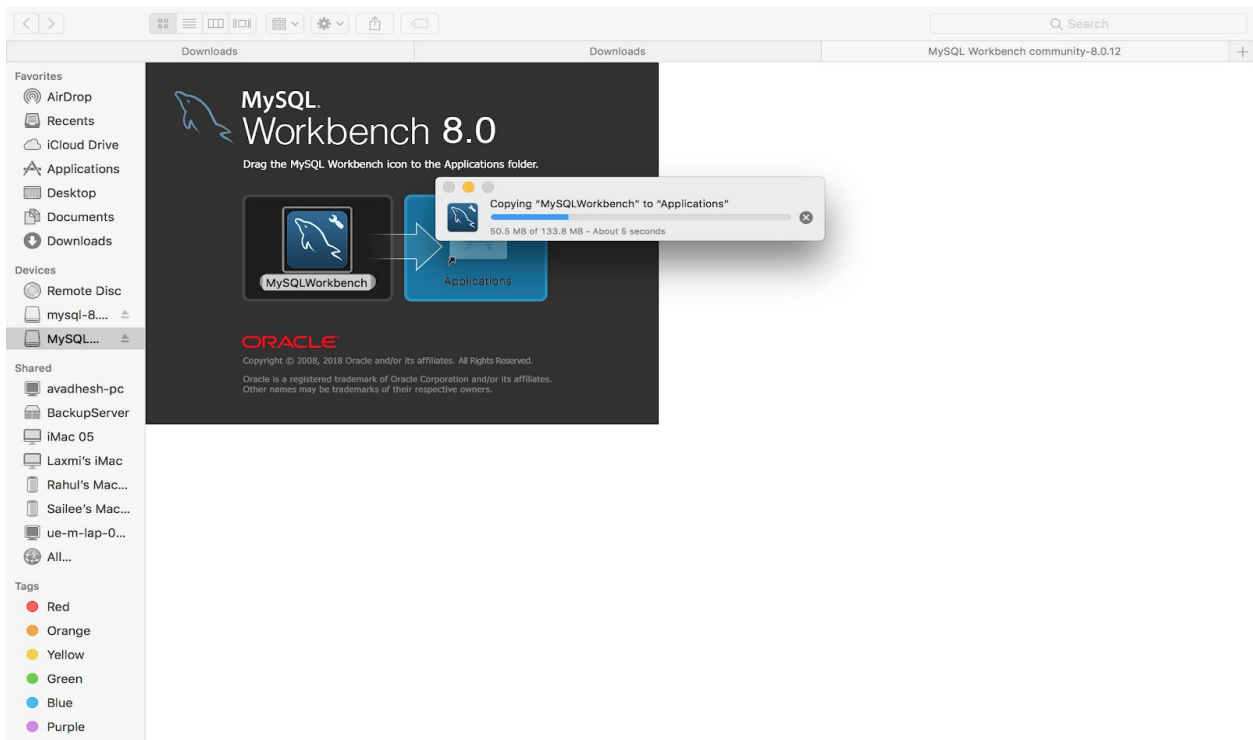
Installing MySQL Workbench

Open the downloaded DMG file. (Refer here for information about downloading MySQL Workbench)
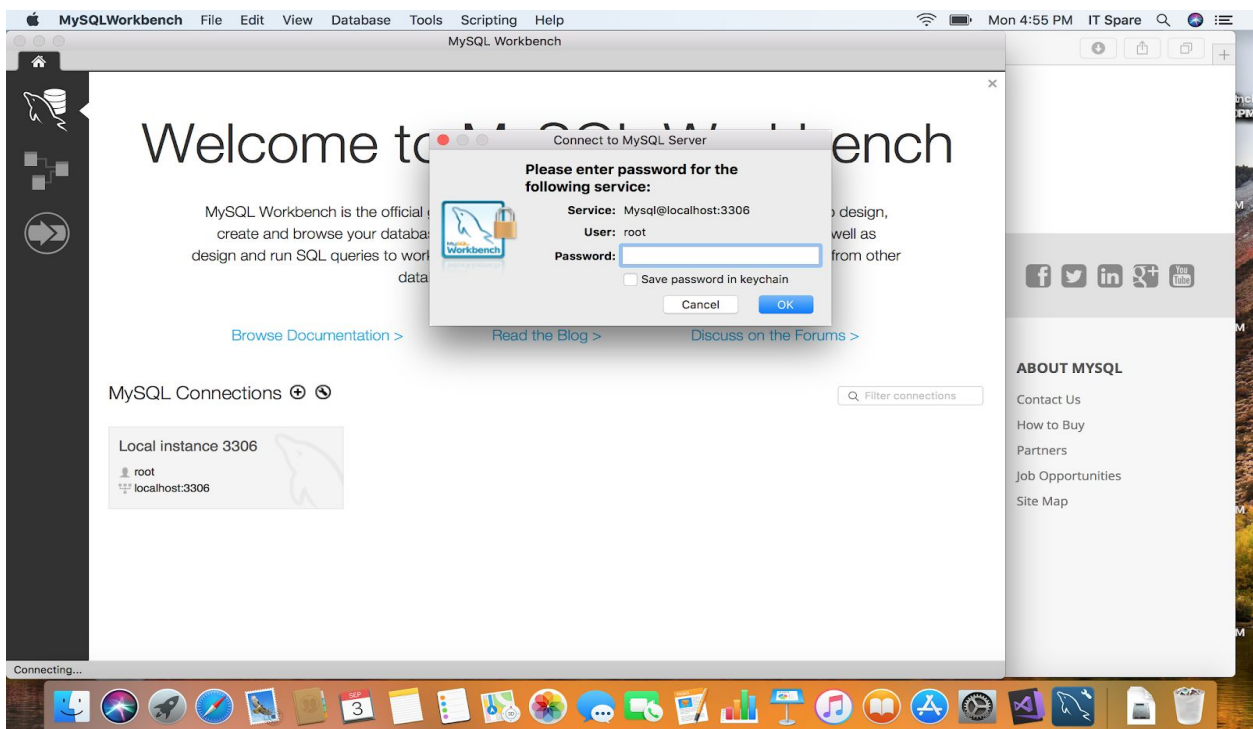

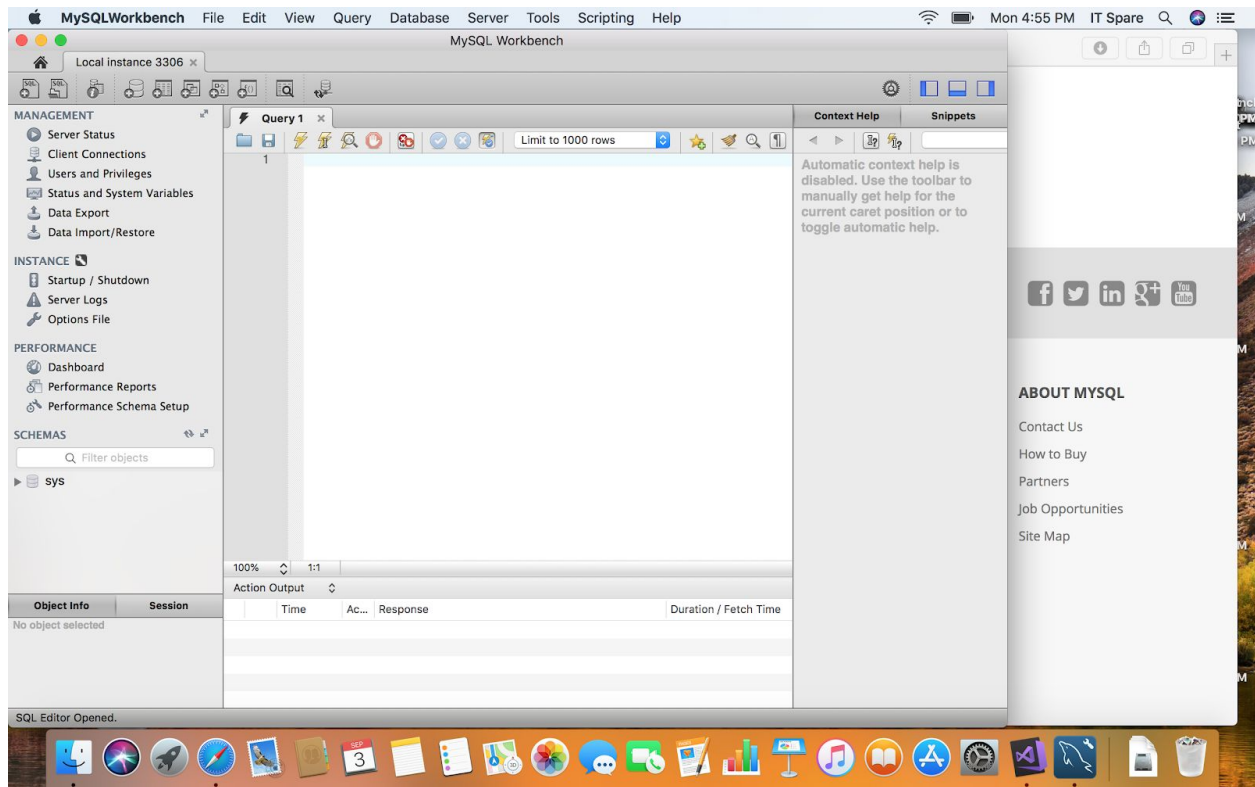The following window will open once the file is open.

Move the Workbench Icon to Applications folder .

Once the copying is complete, open the MySQL Workbench.

Enter the password.

You can now start writing queries in SQL.

Have a great time during the program!!