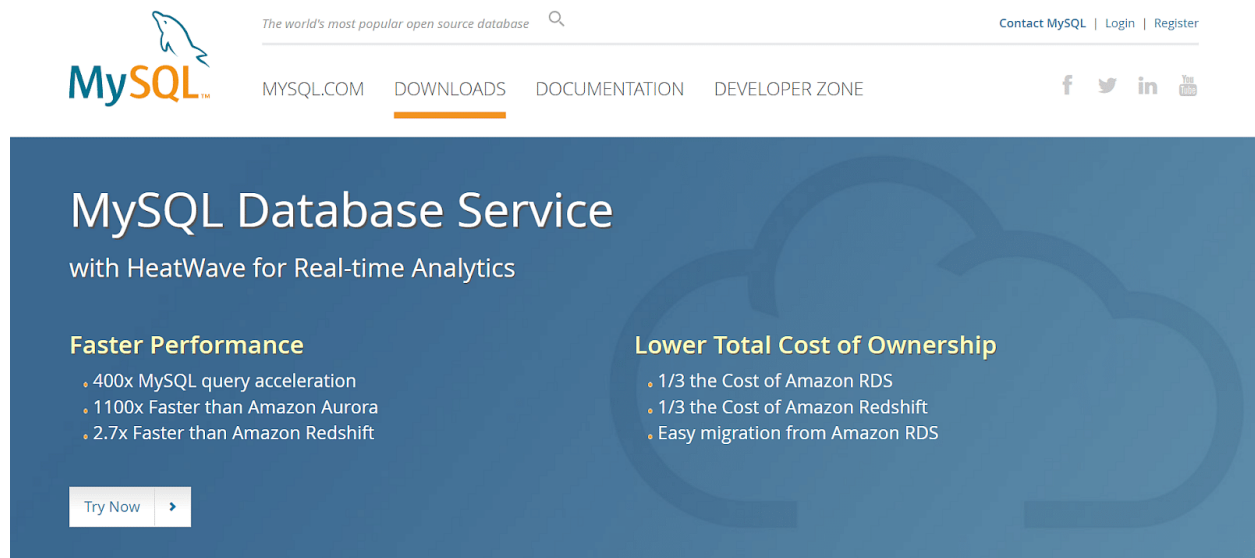# How to Install MySQL Workbench?

WINDOWS

1. Open the MySQL website on a browser. Click on the following link: MySQL Downloads.

2. Select the Downloads option.

3. Select MySQL Installer for Windows.

⊕ MySQL Community Downloads

- MySQL Yum Repository
- MySQL APT Repository
- MySQL SUSE Repository

- MySQL Community Server
- MySQL Cluster
- MySQL Router
- MySQL Shell
- MySQL Workbench

- MySQL Installer for Windows
- MySQL for Visual Studio

- C API (libmysqlclient)
- Connector/C++
- Connector/J
- Connector/NET
- Connector/Node.js
- Connector/ODBC
- Connector/Python
- MySQL Native Driver for PHP

- MySQL Benchmark Tool
- Time zone description tables
- Download Archives

4. Choose the desired installer and click on download.

MySQL Installer 8.0.23

Select Operating System:

Microsoft Windows

Looking for previous GA versions?

Windows (x86, 32-bit), MSI Installer	8.0.23	2.4M	Download
(mysql-installer-web-community-8.0.23.0.msi)	MD5: a3af6d91f93e046452b38a1e2589534c | Signature		
Windows (x86, 32-bit), MSI Installer	8.0.23	422.4M	Download
(mysql-installer-community-8.0.23.0.msi)	MD5: 8de85ced955631901829a1a363cdbf50 | Signature		

We suggest that you use the MD5 checksums and GnuPG signatures to verify the integrity of the packages you download.

5. After the download, open the installer.
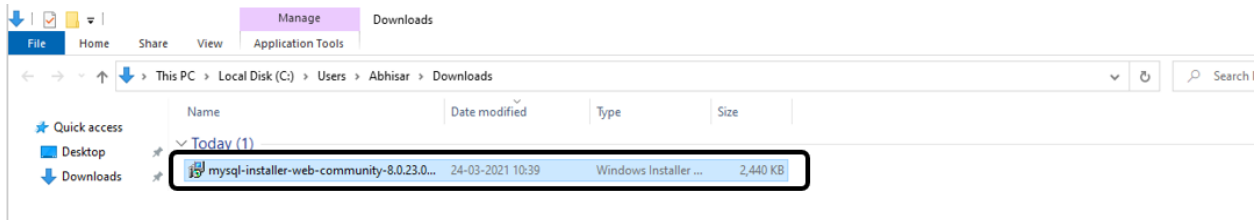
6. It will ask for permission; when it does, click Yes. The installer will then open. Now, it will ask to choose the setup type. Here, select Custom.
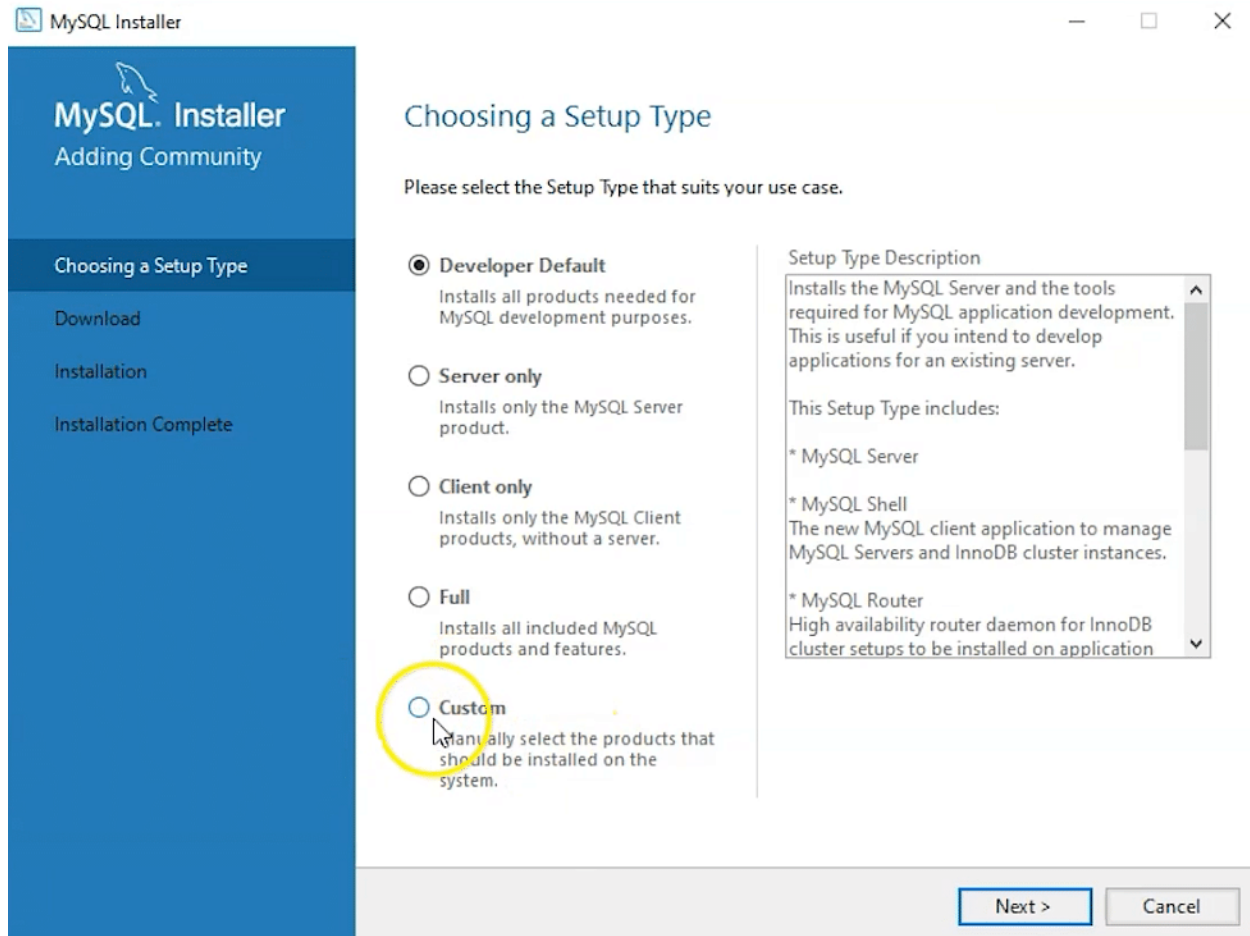
7. Click on Next. With this, you will install MySQL server, MySQL Workbench, and MySQL shell.

8. Open MySQL Servers, select the server you want to install, and move it to the Products/Features to be installed window section. Now, expand Applications, choose MySQL Workbench and MySQL shell. Move both of them to 'Products/Features to be installed'.
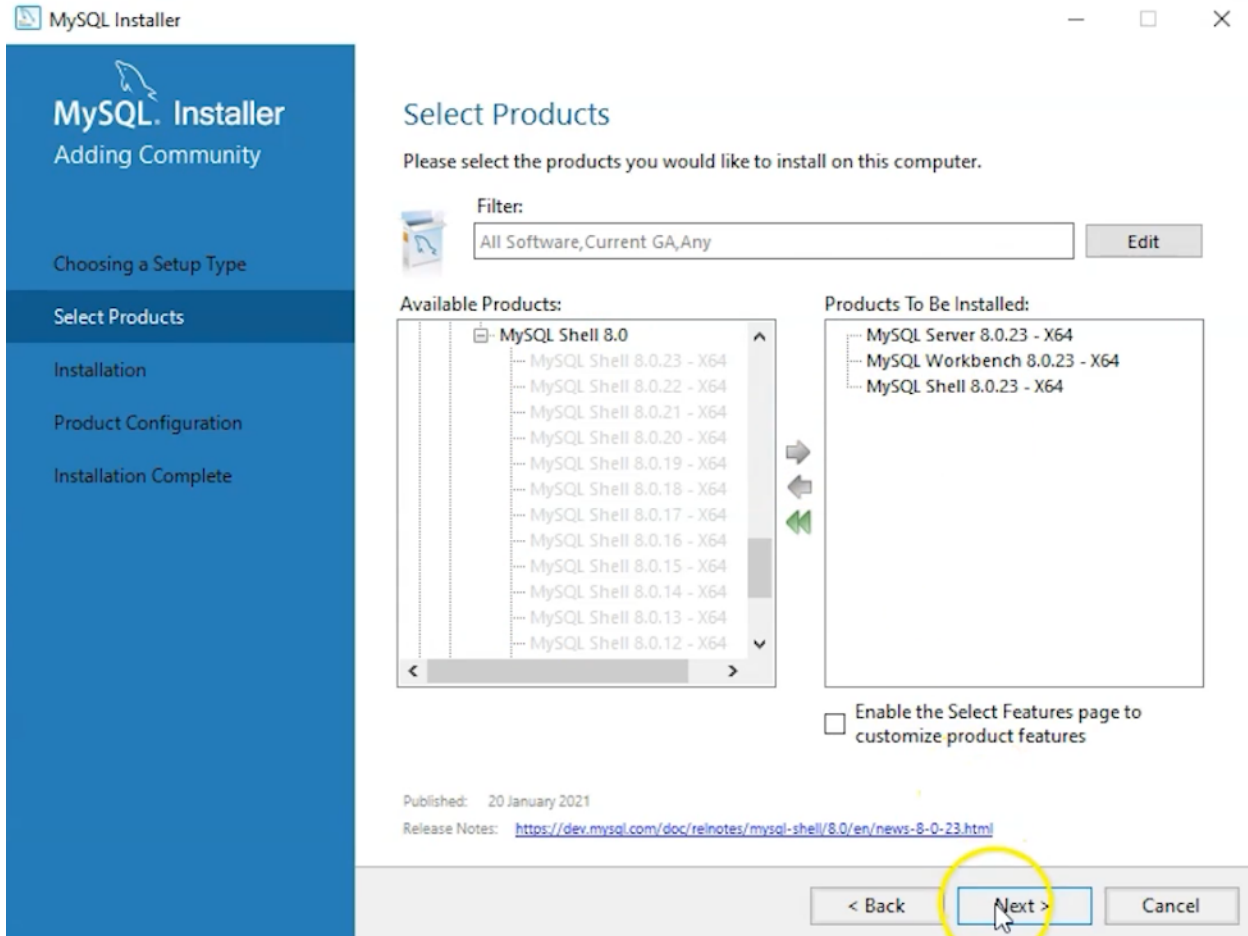
9. Click on the Next button. Now, click on the Execute button to download and install the MySQL server, MySQL Workbench, and the MySQL shell.
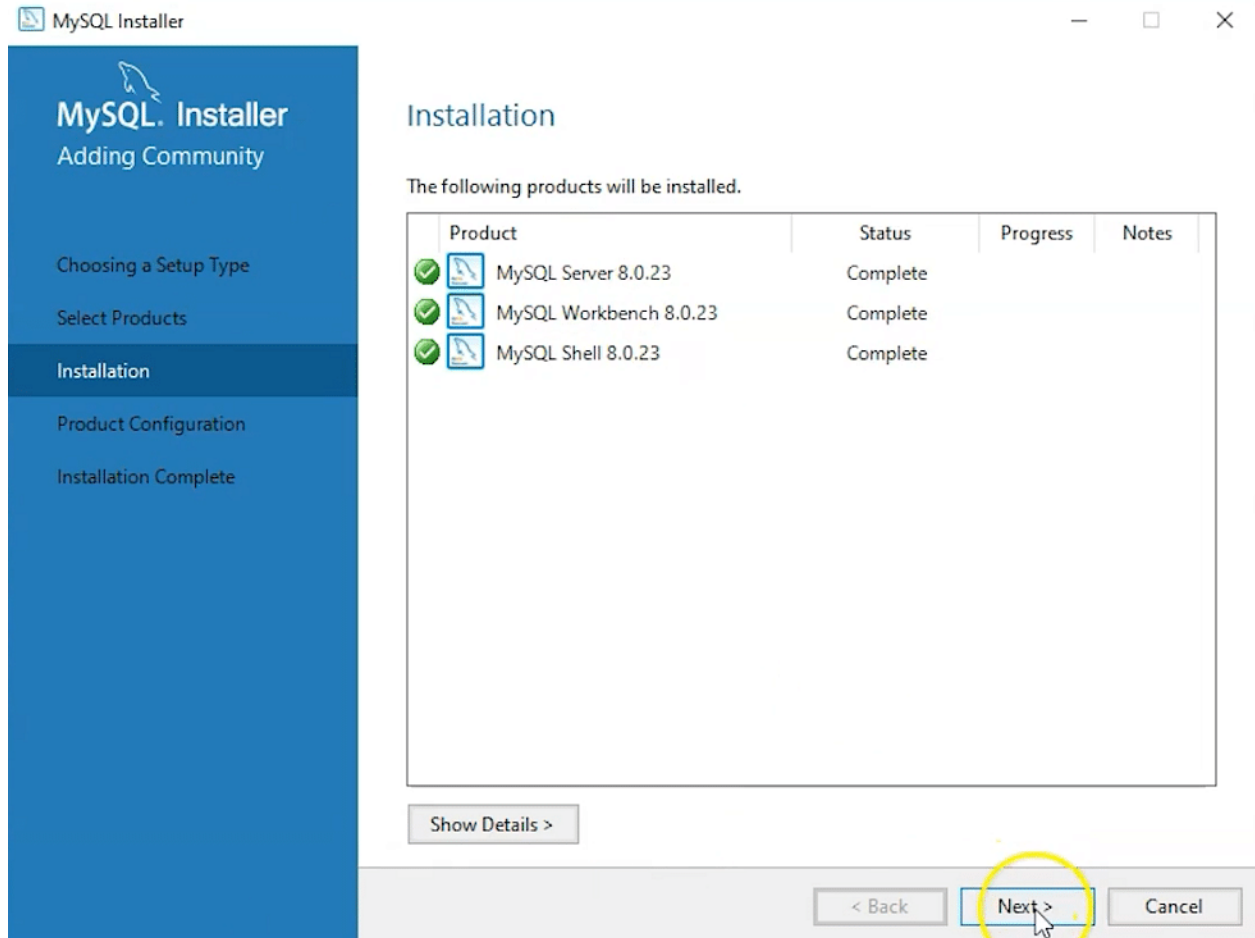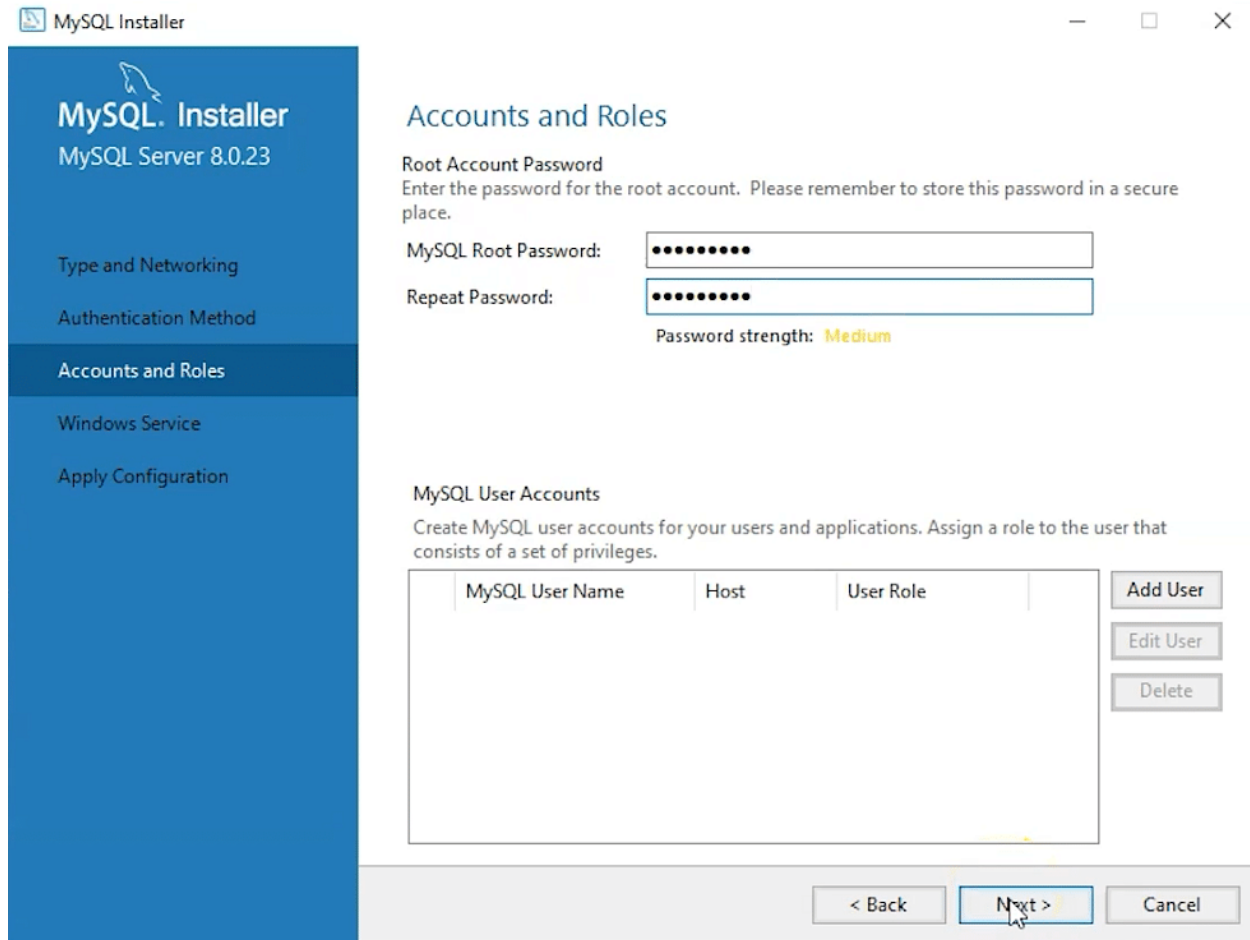
10. Once the product is ready to configure, click on Next. Under Type and Networking, go with the default settings and select Next.
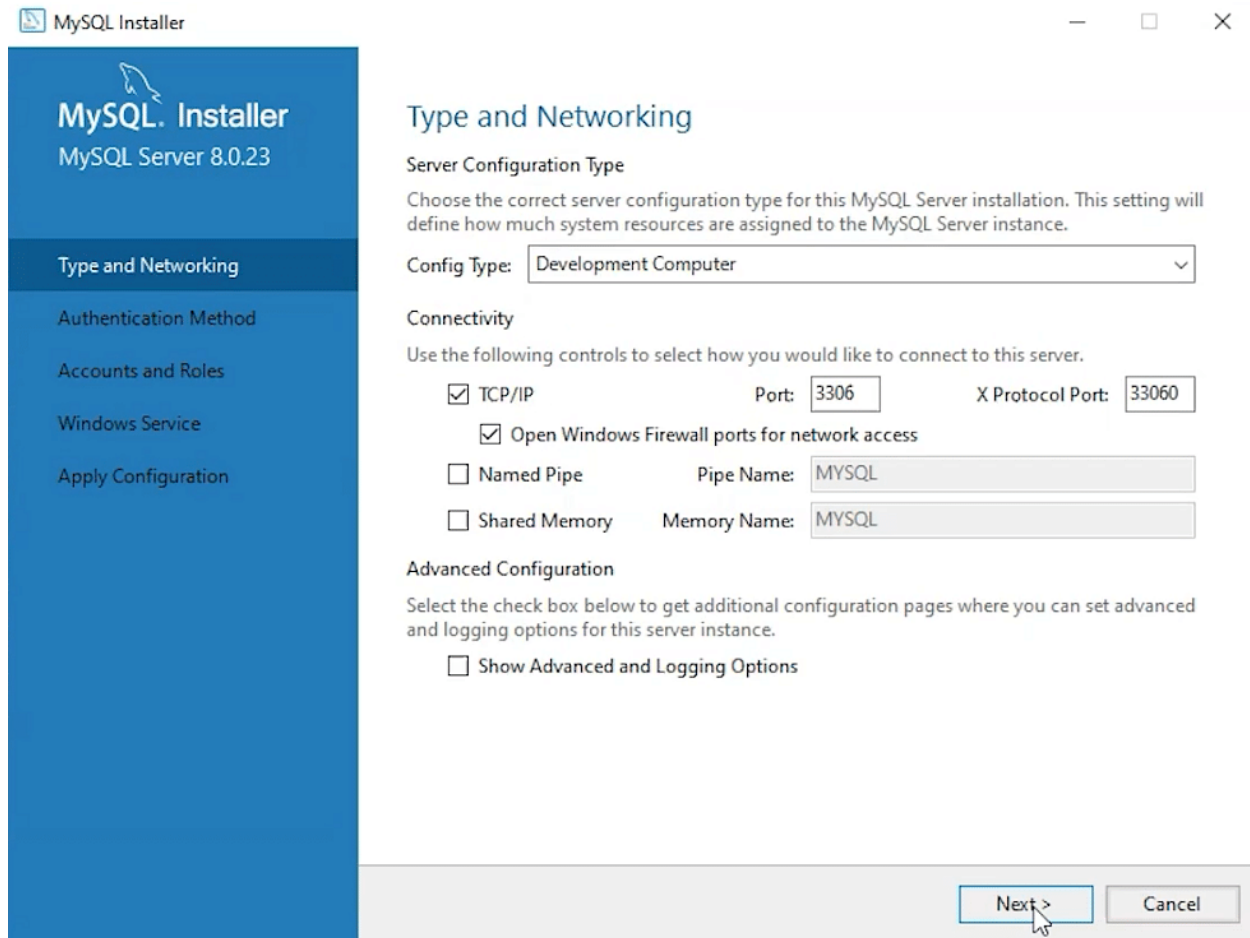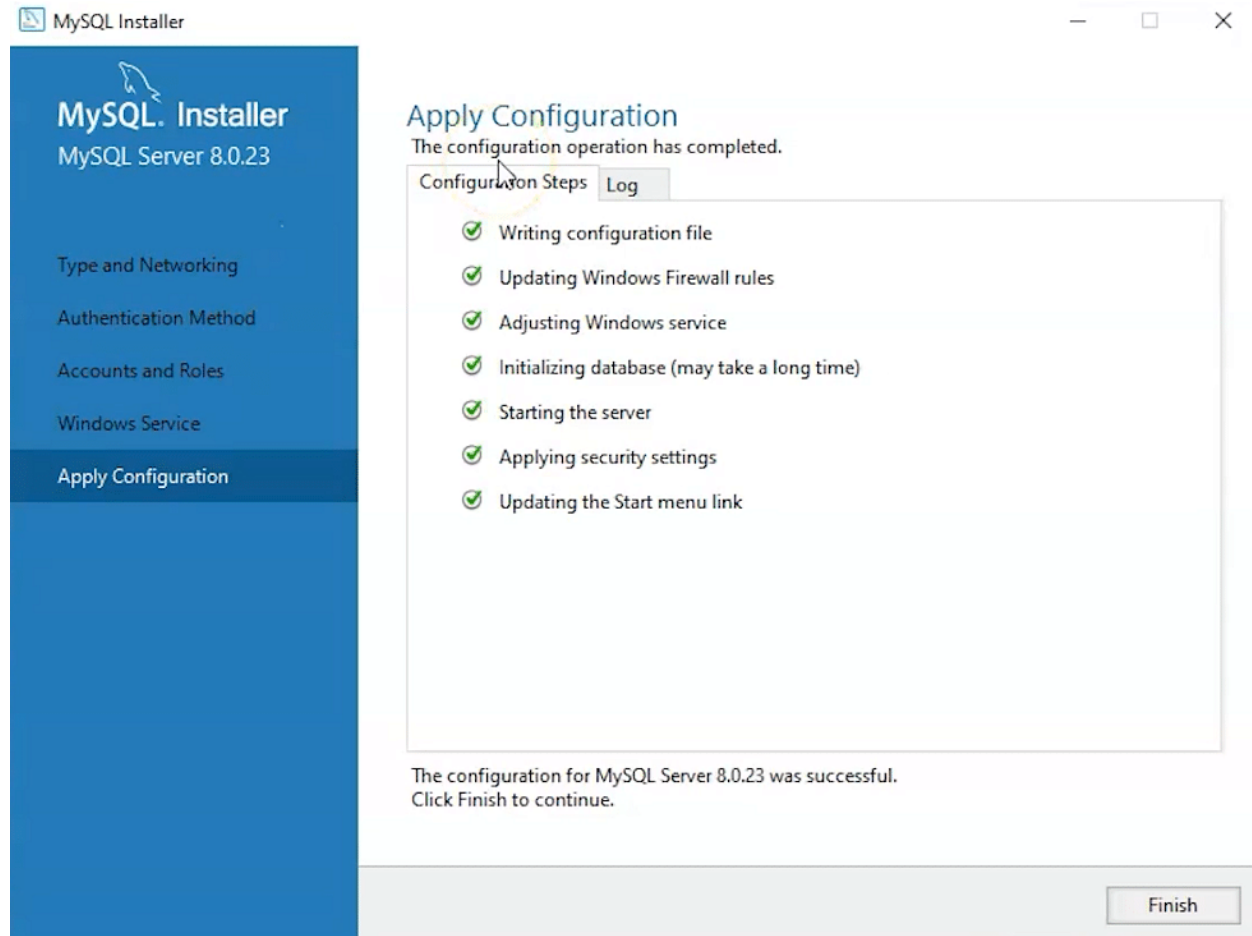
11. For authentication, use the recommended strong password encryption.
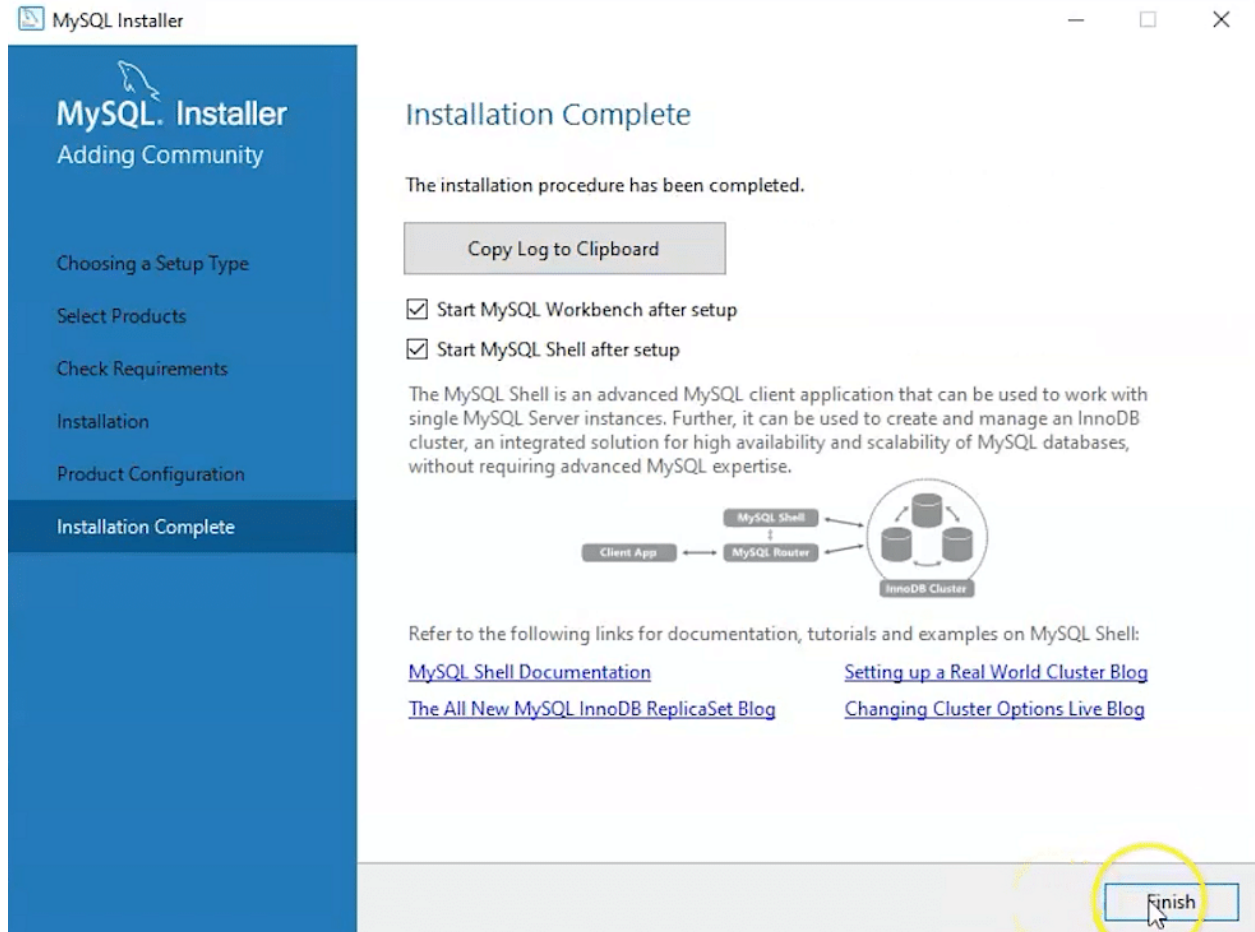
12. Set your MySQL Root password and click on next.

13. Go for the default windows service settings and under apply configuration, click on execute. Once the configuration is complete, click on finish.
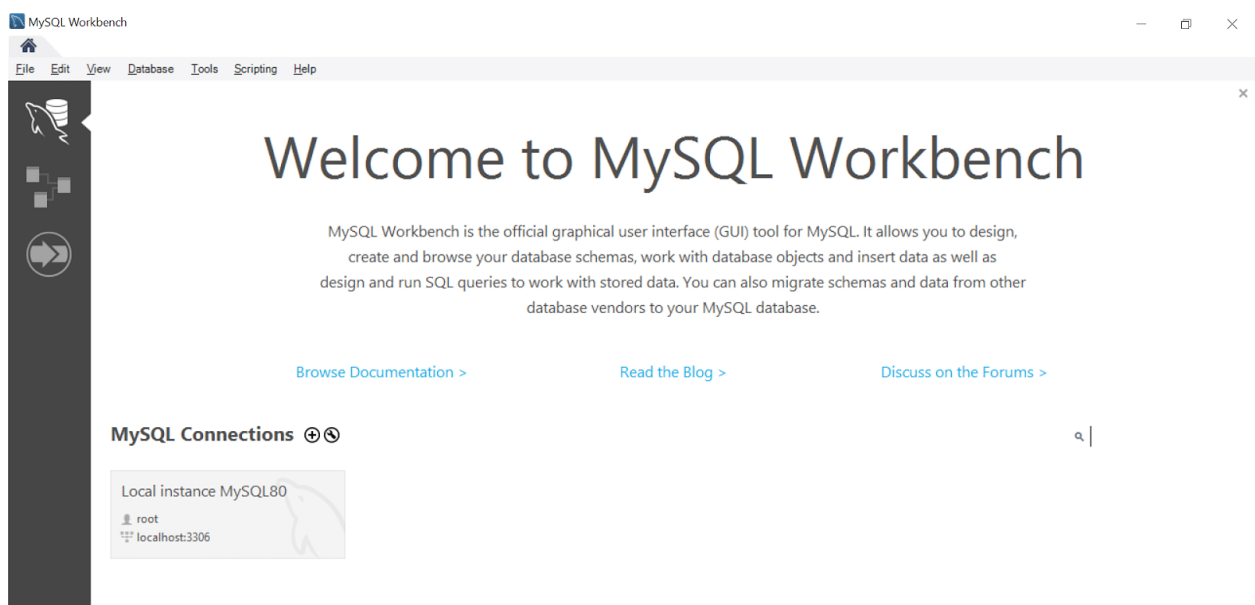
14. Complete the installation. This will now launch the MySQL Workbench and the MySQL Shell.
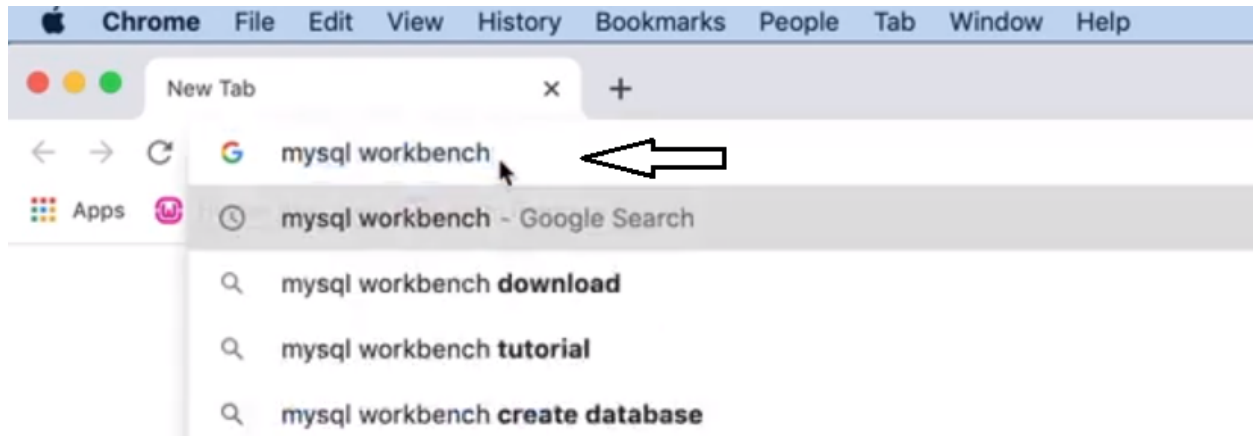
Once MySQL Workbench is installed, select the Local instance and enter the password.
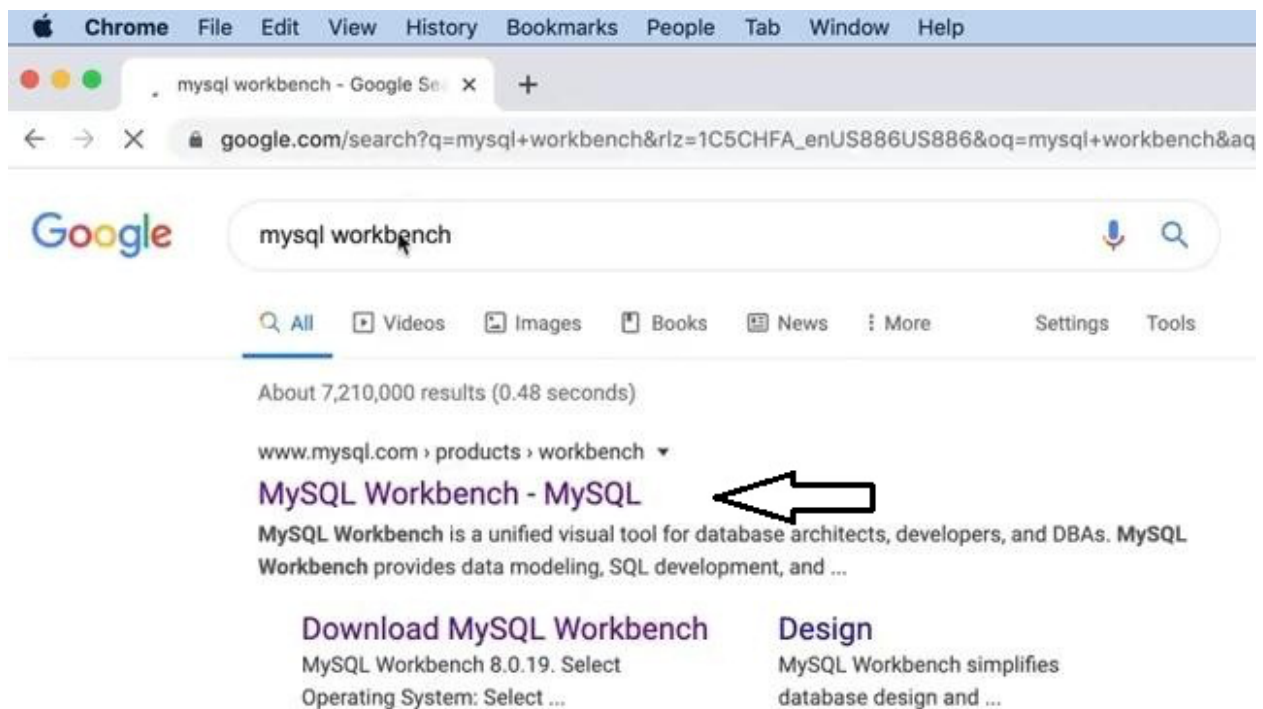
MAC:

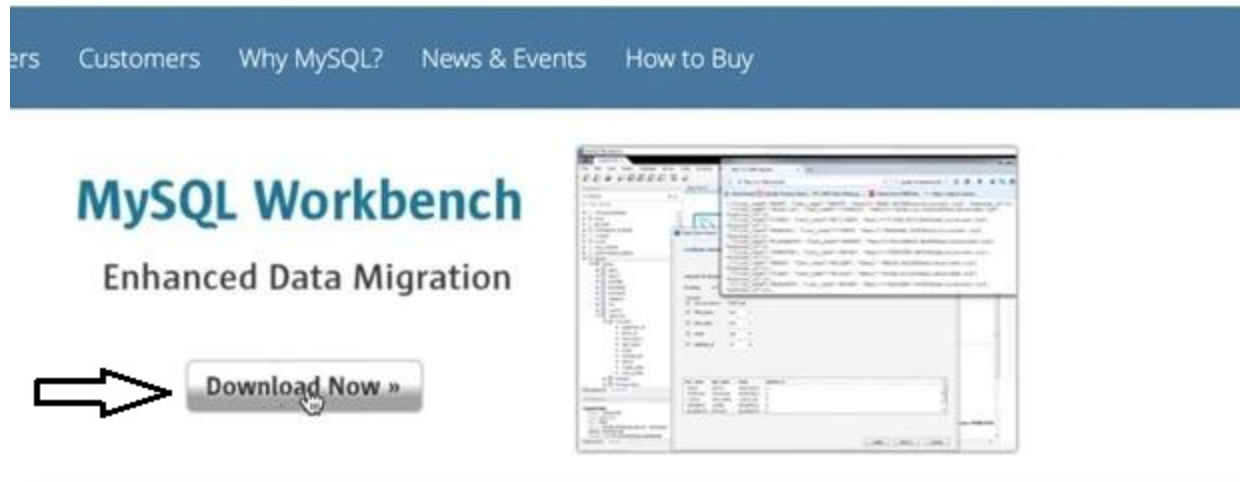Follow the below steps to install MySQL workbench on MacOS:

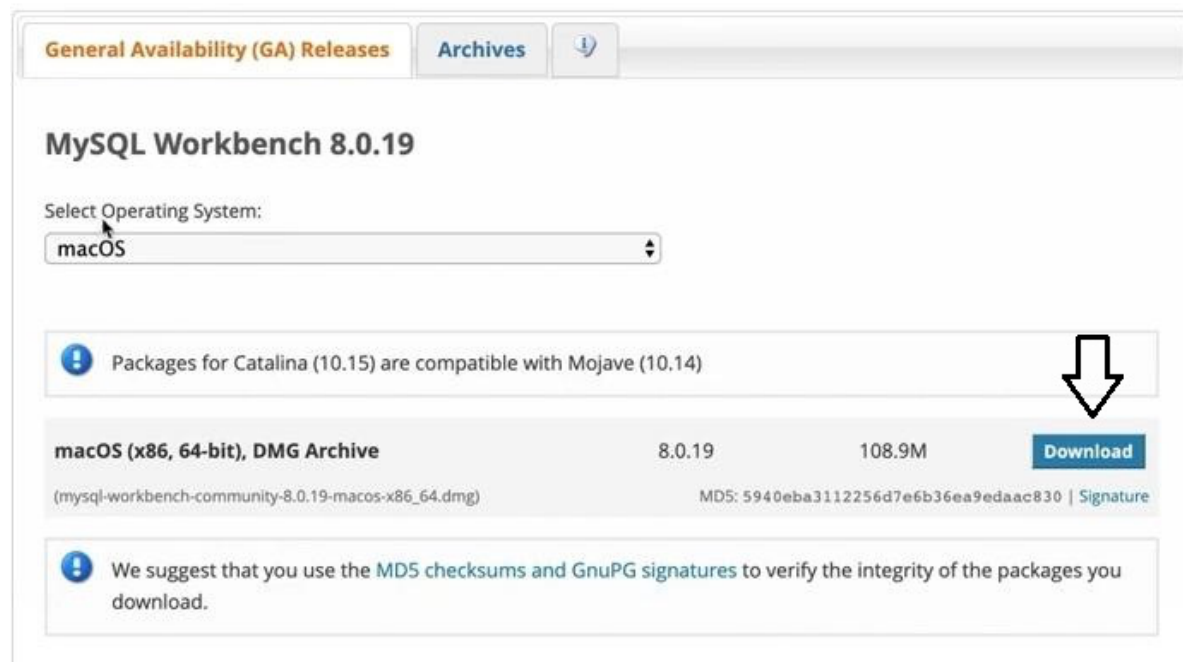**Step 1:** Search for MySQL workbench in your browser.

Step 2: Click on the first link.

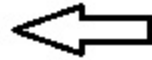**Step 3:** Click on Download Now link.

Step 4: Again click on the Download link.

Step 5: Click on, No Thanks! Just Start My Download.

Login »
using my Oracle Web account

MySQL.com is using Oracle SSO for authentication
click the Login link. Otherwise, you can signup for
and following the instructions.

No thanks, just start my download.

Step 6: Wait till it open.
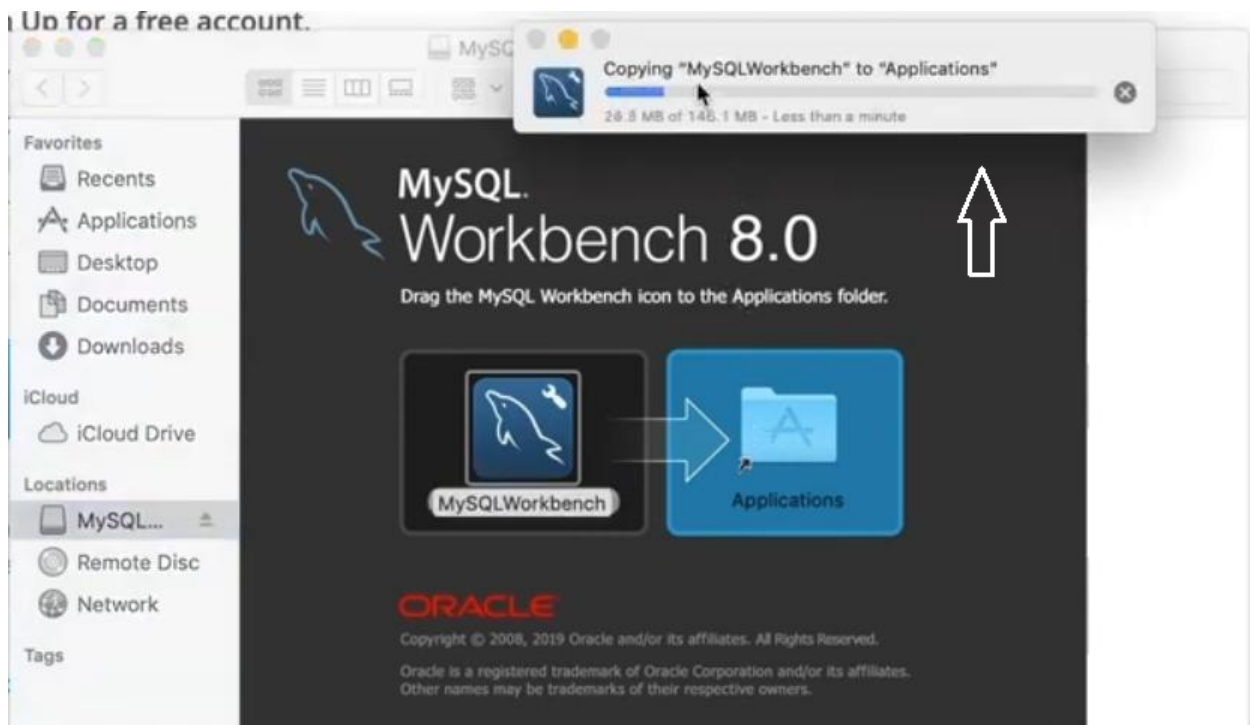
Opening "mysql-workbench-community-8.0.19-macos-x...
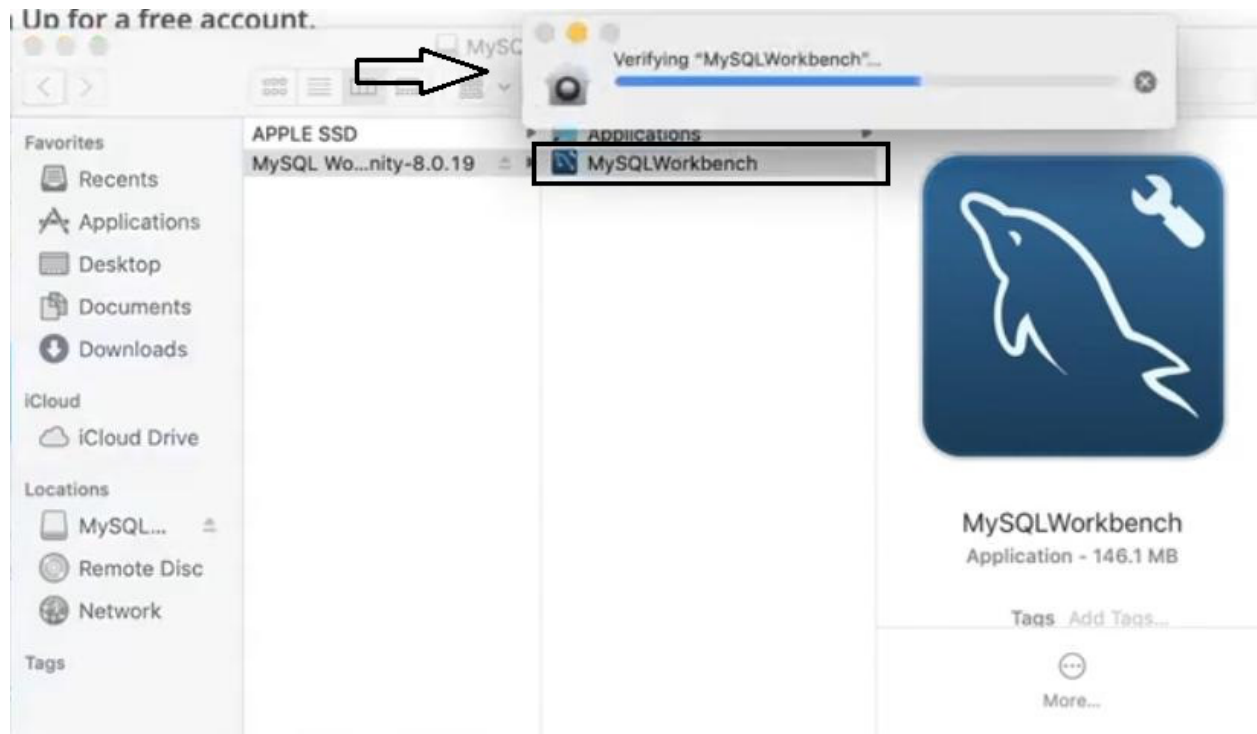
Cancel

Verifying...

Skip

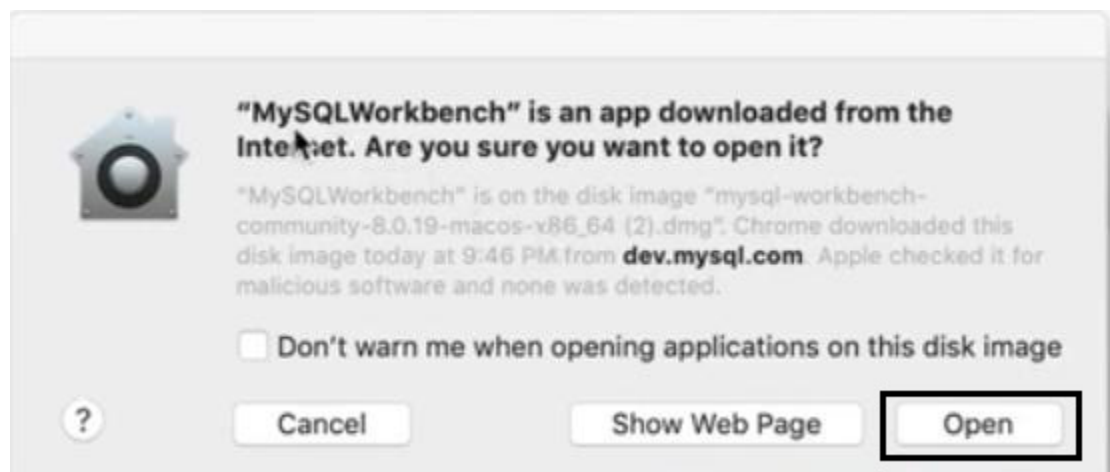**Step 7:** Drag & drop MySQL Workbench Logo to application.

Step 8: Give it some time to copy.

Step 9: Double click on MySQL Workbench & wait for some time.

Step 10: Click on Open.

Step 11: Then MySQL Workbench will open automatically.

Hence, your installation is successful.