

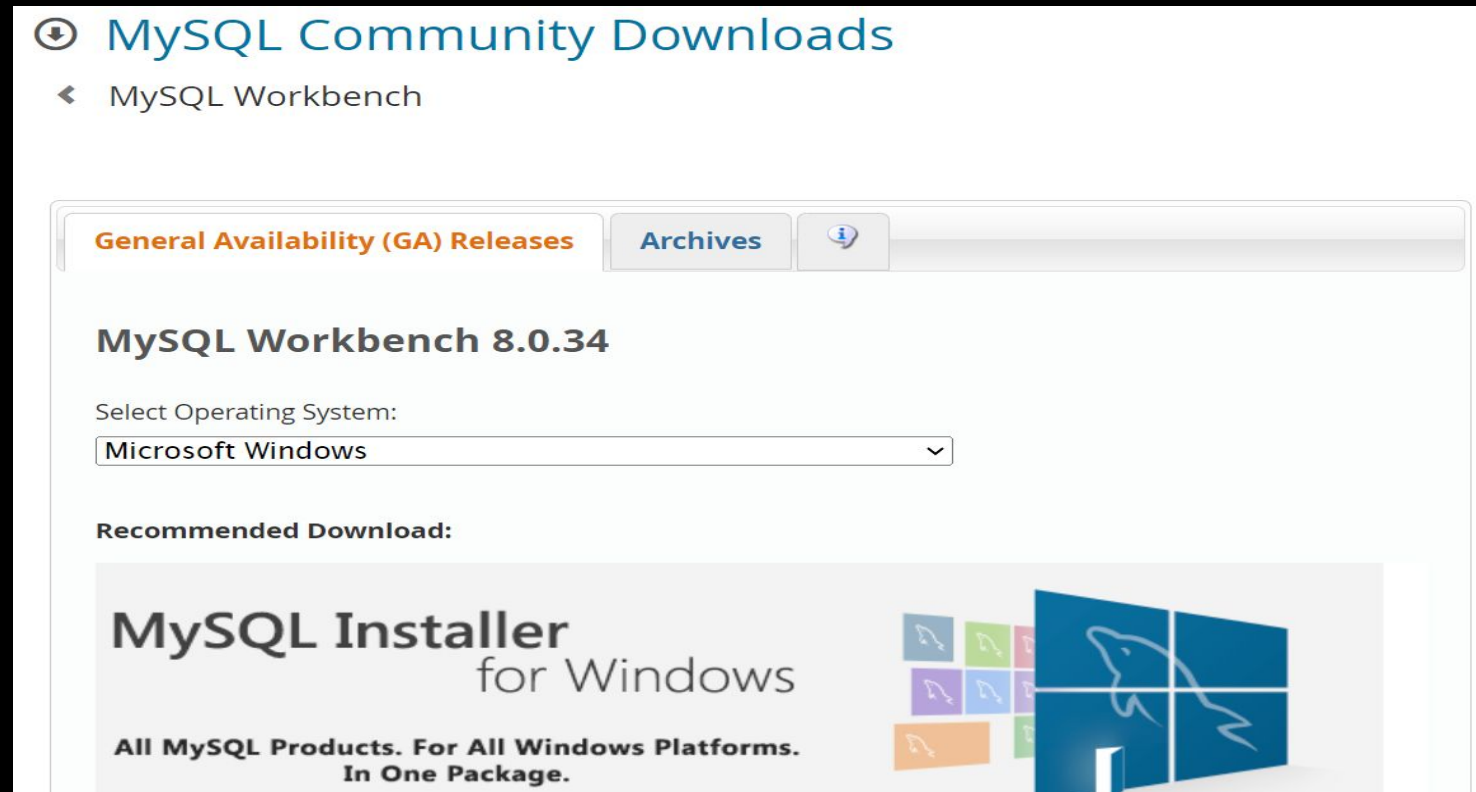
MYSQL WORKBENCH



DOWNLOAD MYSQL WORKBENCH

First will install MYSQL Workbench.

- Go to : <https://dev.mysql.com/downloads/workbench/>
- You will get redirected to below webpage.



- Select the **Operating System** from the drop down.
- Then click on **Download**

MySQL Workbench 8.0.34

Select Operating System:

- Microsoft Windows
- Select Operating System...
- Microsoft Windows**
- Ubuntu Linux
- Red Hat Enterprise Linux / Oracle Linux
- Fedora
- macOS
- Source Code

for Windows

**All MySQL Products. For All Windows Platforms.
In One Package.**

Starting with MySQL 5.6 the MySQL Installer package replaces the standalone MSI packages.

Windows (x86, 32 & 64-bit), MySQL Installer MSI [Go to Download Page >](#)

Other Downloads:

Windows (x86, 64-bit), MSI Installer	8.0.34	46.4M	Download
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- Click on **No thanks, just start my downloads.**

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An Oracle Web Account provides you with the following advantages:

- Fast access to MySQL software downloads
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- Post messages in the MySQL Discussion Forums
- Report and track bugs in the MySQL bug system

Login »

using my Oracle Web account

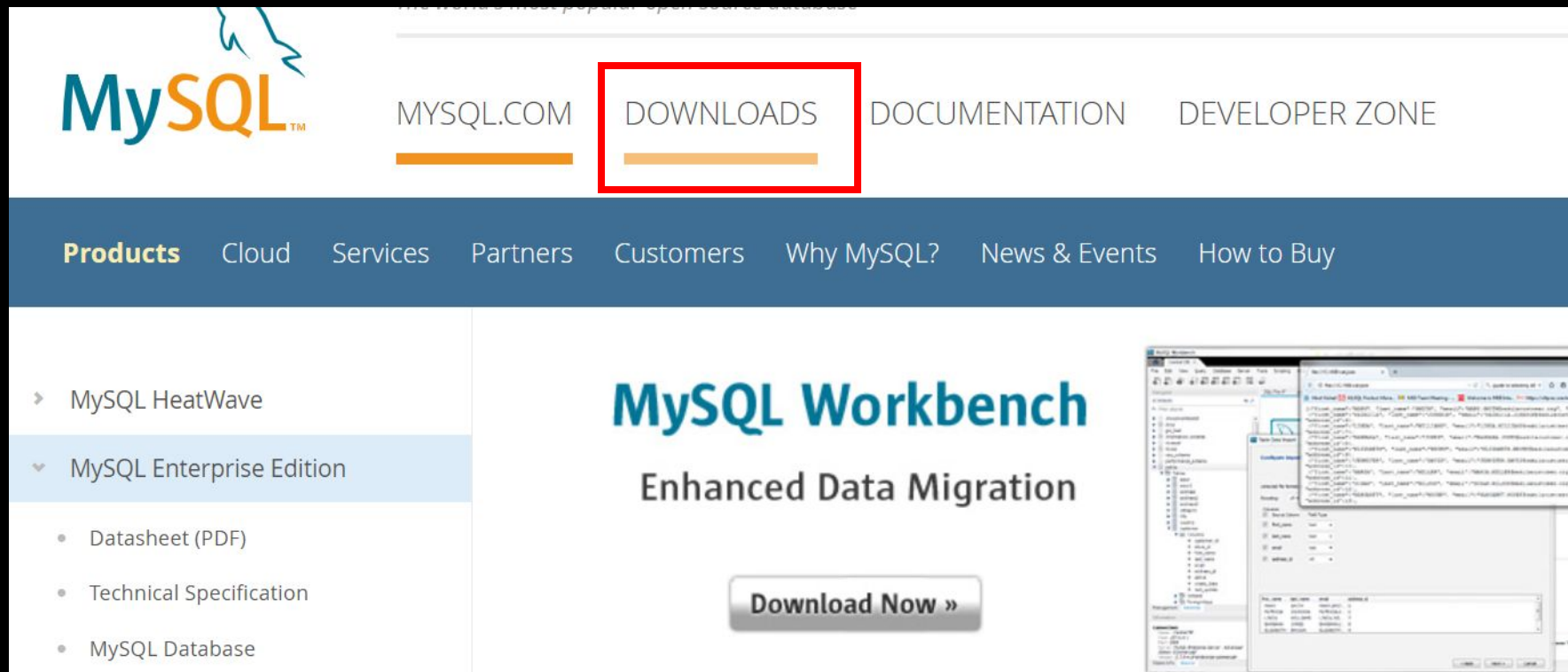
Sign Up »

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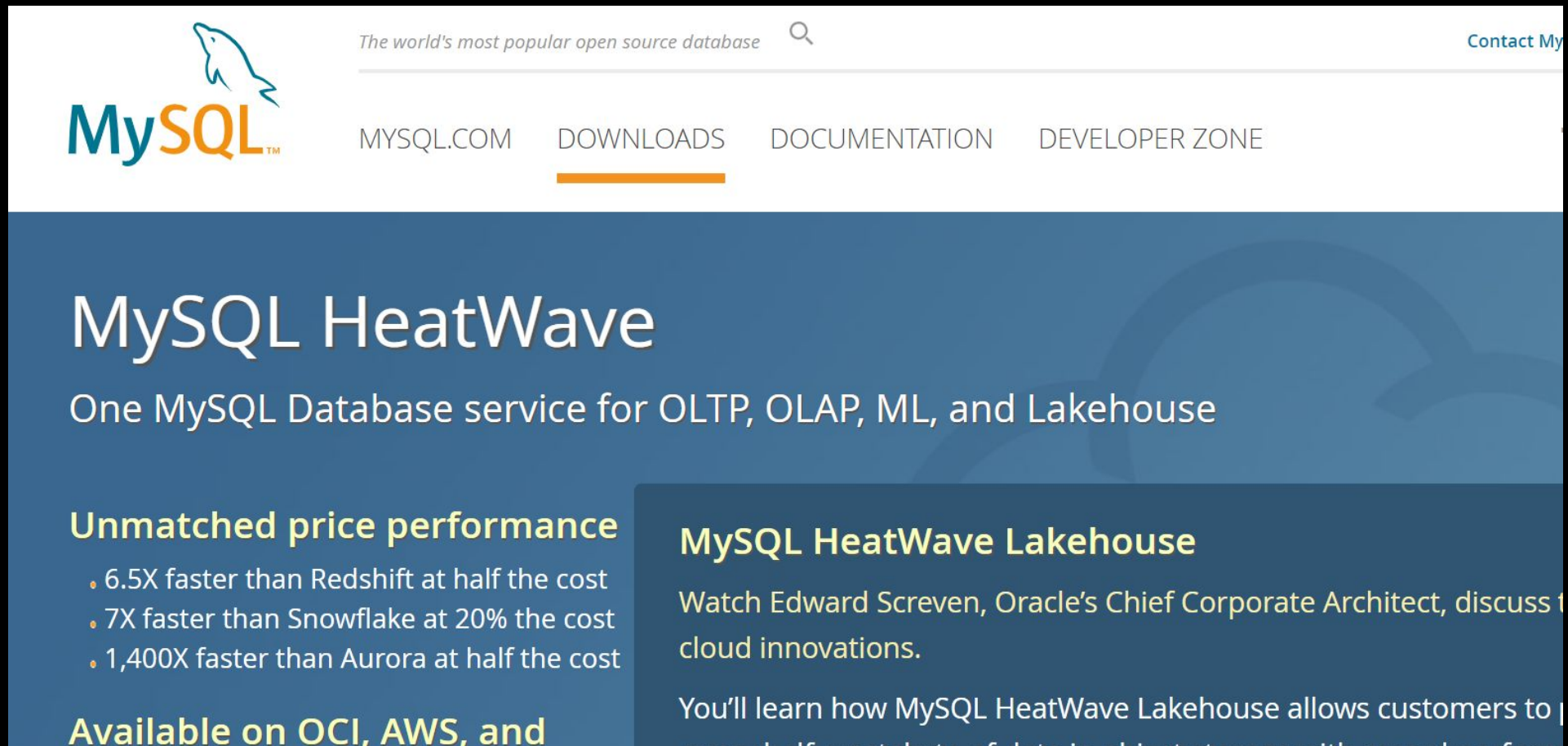
MySQL.com is using Oracle SSO for authentication. If you already have an Oracle Web account, click the Login link. Otherwise, you can sign up for a free account by clicking the Sign Up link and following the instructions.

No thanks, just start my download.

- Next will download MY SQL installer community.
- Go to <https://www.mysql.com/downloads/>
- You will redirected to below webpage.
- Now click on **DOWNLOADS**.



- You will get redirected into below page.
- Scroll down.



The screenshot shows the MySQL HeatWave website. The header features the MySQL logo (a blue fish icon above the text 'MySQL™') on the left, the tagline 'The world's most popular open source database' in the center, and a search icon on the right. Below the header is a navigation bar with links: 'MYSQL.COM', 'DOWNLOADS' (which is underlined with an orange bar), 'DOCUMENTATION', and 'DEVELOPER ZONE'. The main content area has a dark blue background with a large white heading 'MySQL HeatWave'. Below this is a subtitle 'One MySQL Database service for OLTP, OLAP, ML, and Lakehouse'. There are two main sections: 'Unmatched price performance' on the left, which lists three bullet points: '6.5X faster than Redshift at half the cost', '7X faster than Snowflake at 20% the cost', and '1,400X faster than Aurora at half the cost'; and 'MySQL HeatWave Lakehouse' on the right, which includes a video player showing Edward Screven, Oracle's Chief Corporate Architect, discussing cloud innovations. Below the video player, there is text stating 'You'll learn how MySQL HeatWave Lakehouse allows customers to...'.

MySQL™

The world's most popular open source database

CONTACT MYSQL

MYSQL.COM DOWNLOADS DOCUMENTATION DEVELOPER ZONE

MySQL HeatWave

One MySQL Database service for OLTP, OLAP, ML, and Lakehouse

Unmatched price performance

- 6.5X faster than Redshift at half the cost
- 7X faster than Snowflake at 20% the cost
- 1,400X faster than Aurora at half the cost

MySQL HeatWave Lakehouse

Watch Edward Screven, Oracle's Chief Corporate Architect, discuss the latest in cloud innovations.

You'll learn how MySQL HeatWave Lakehouse allows customers to...

- At the bottom you will get **MYSQL Community (GPL) Downloads**.
- Click on it.

The screenshot displays the MySQL website's navigation and content sections. On the left, there are links for 'Free Webinars' (including 'Migrating from On-Premises MySQL to MySQL HeatWave On-Demand', 'MySQL Security from Data Protection to Regulation Compliance On-Demand', and 'MySQL HeatWave for Beginners On-Demand') and 'Contact Sales' (with phone numbers for USA, Canada, and Germany). The main content area features 'Customer Download »', 'Trial Download »', and a section for 'MySQL Cluster CGE' with a description and a list of products. At the bottom, a red box highlights the 'MySQL Community (GPL) Downloads »' link.

[Free Webinars](#)

[Migrating from On-Premises MySQL to MySQL HeatWave On-Demand](#)

[MySQL Security from Data Protection to Regulation Compliance On-Demand](#)

[MySQL HeatWave for Beginners On-Demand](#)

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Canada: +1-866-221-0634
Germany: +49 89 143 01280

[Customer Download »](#)
[Trial Download »](#)

MySQL Cluster CGE

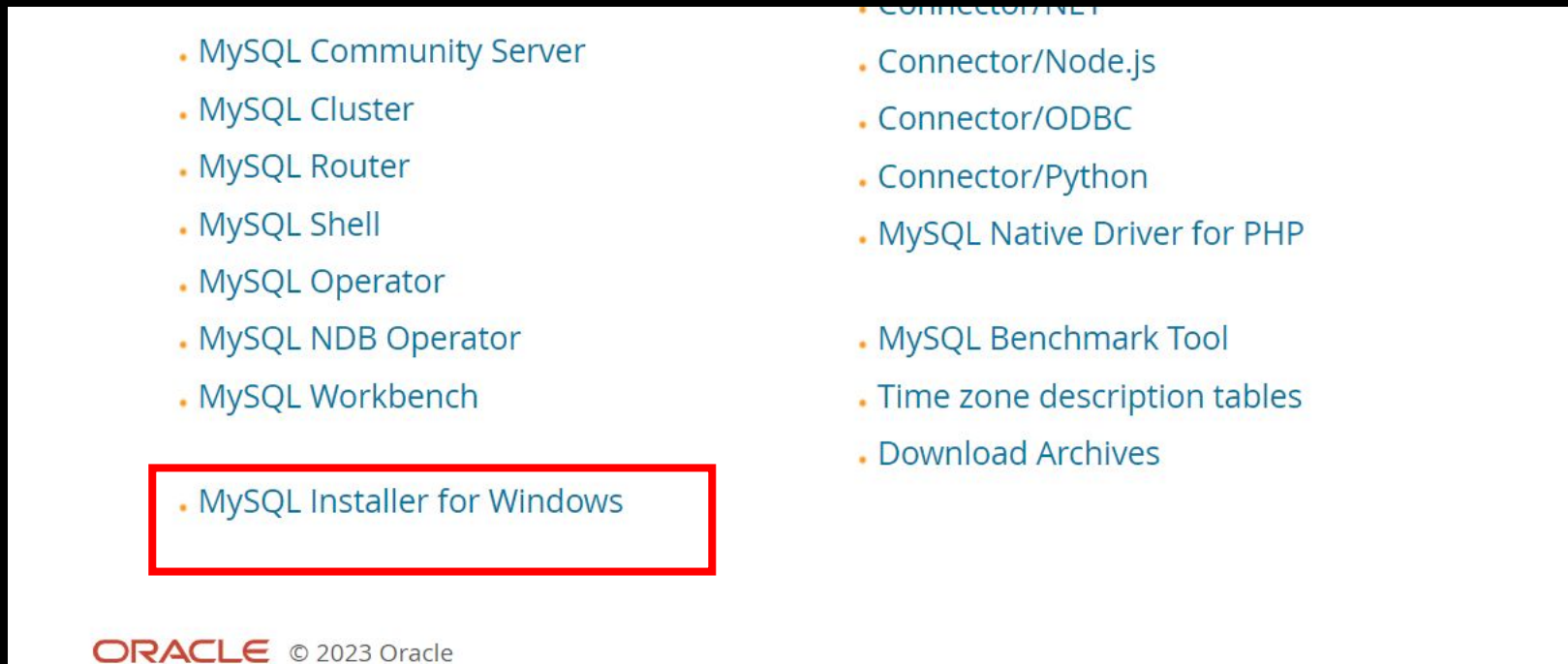
MySQL Cluster is a real-time open source transactional database designed for throughput conditions.

- MySQL Cluster
- MySQL Cluster Manager
- Plus, everything in MySQL Enterprise Edition

[Learn More »](#)
[Customer Download »](#) (Select Patches & Updates Tab, Product Search)
[Trial Download »](#)


[MySQL Community \(GPL\) Downloads »](#)

- Now click on MySQL Installer For Windows.



- Select the **Operating System** from drop down.
- Click on **Download**.

MySQL Installer 8.0.34

 **Note:** MySQL 8.0 is the final series with MySQL Installer. As of MySQL 8.1, use a MySQL product's MSI or Zip archive for installation. MySQL Server 8.1 and higher also bundle MySQL Configurator, a tool that helps configure MySQL Server.

Select Version:
8.0.34

Select Operating System:
Microsoft Windows

Windows (x86, 32-bit), MSI Installer (mysql-installer-web-community-8.0.34.0.msi)	8.0.34	2.4M	Download
	MD5: 01baf7b42e551d53efb557eed02ff91 Signature		
Windows (x86, 32-bit), MSI Installer (mysql-installer-community-8.0.34.0.msi)	8.0.34	331.3M	Download
	MD5: 59eaa511c39011a2f0264311a80b0228 Signature		

- Click on **No thanks, just start my downloads.**

Login Now or Sign Up for a free account.

An Oracle Web Account provides you with the following advantages:

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Login »

using my Oracle Web account

Sign Up »

for an Oracle Web account

MySQL.com is using Oracle SSO for authentication. If you already have an Oracle Web account, click the Login link. Otherwise, you can signup for a free account by clicking the Sign Up link and following the instructions.

No thanks, just start my download.

INSTALLATION

- Go to file explorer.
- Double click on the workbench downloaded file



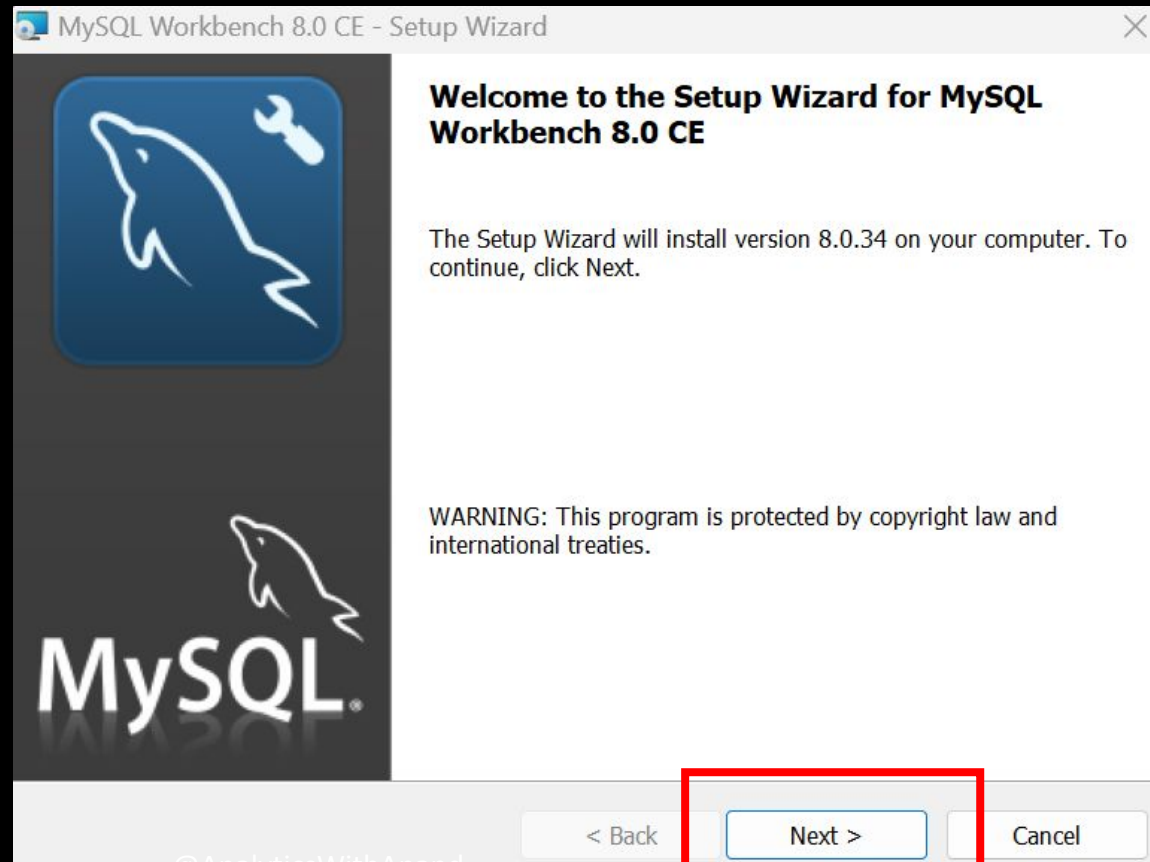
mysql-workbench-community-8.0.34-winx64.msi

16-08-2023 23:48

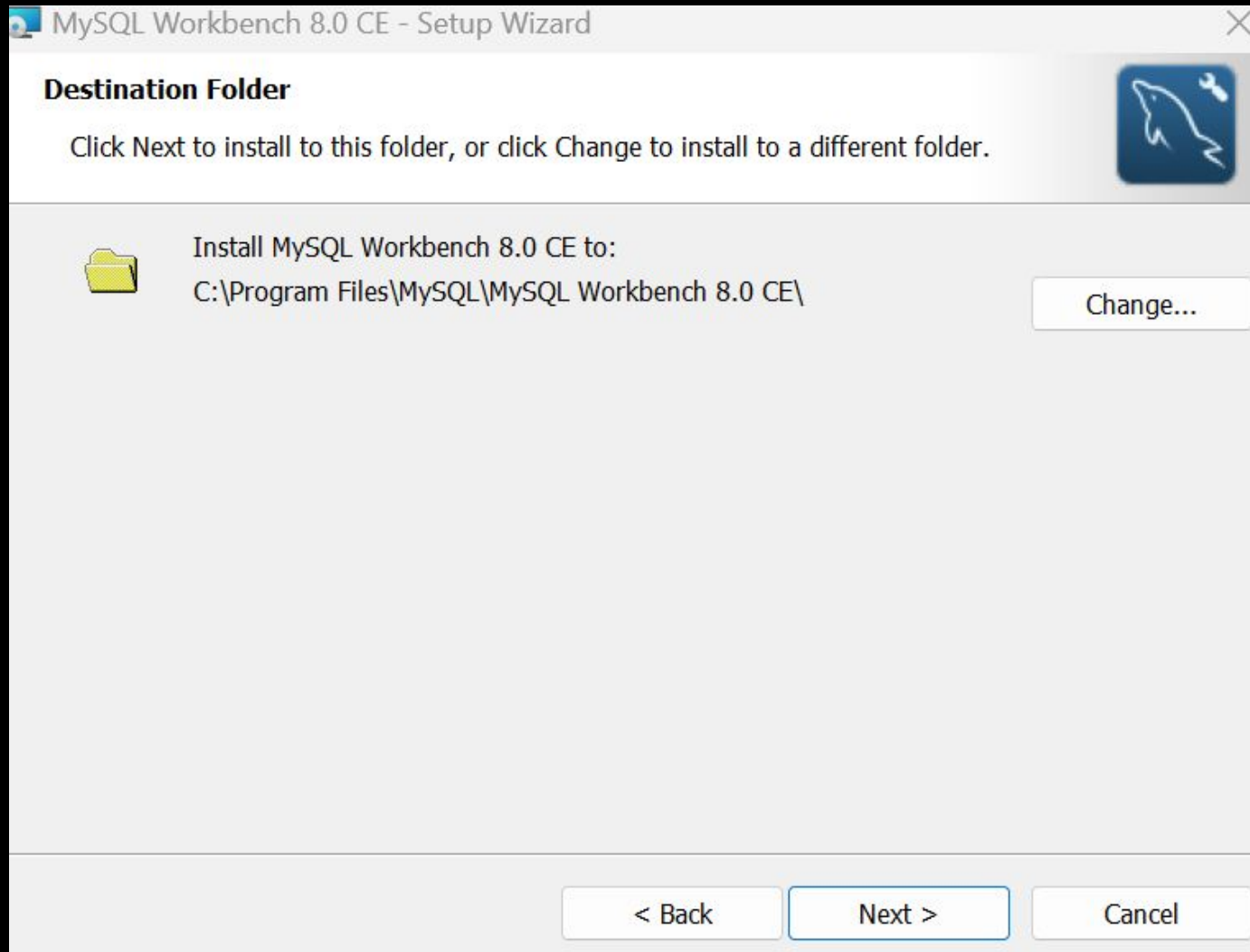
Windows Installer Pa...

47,48

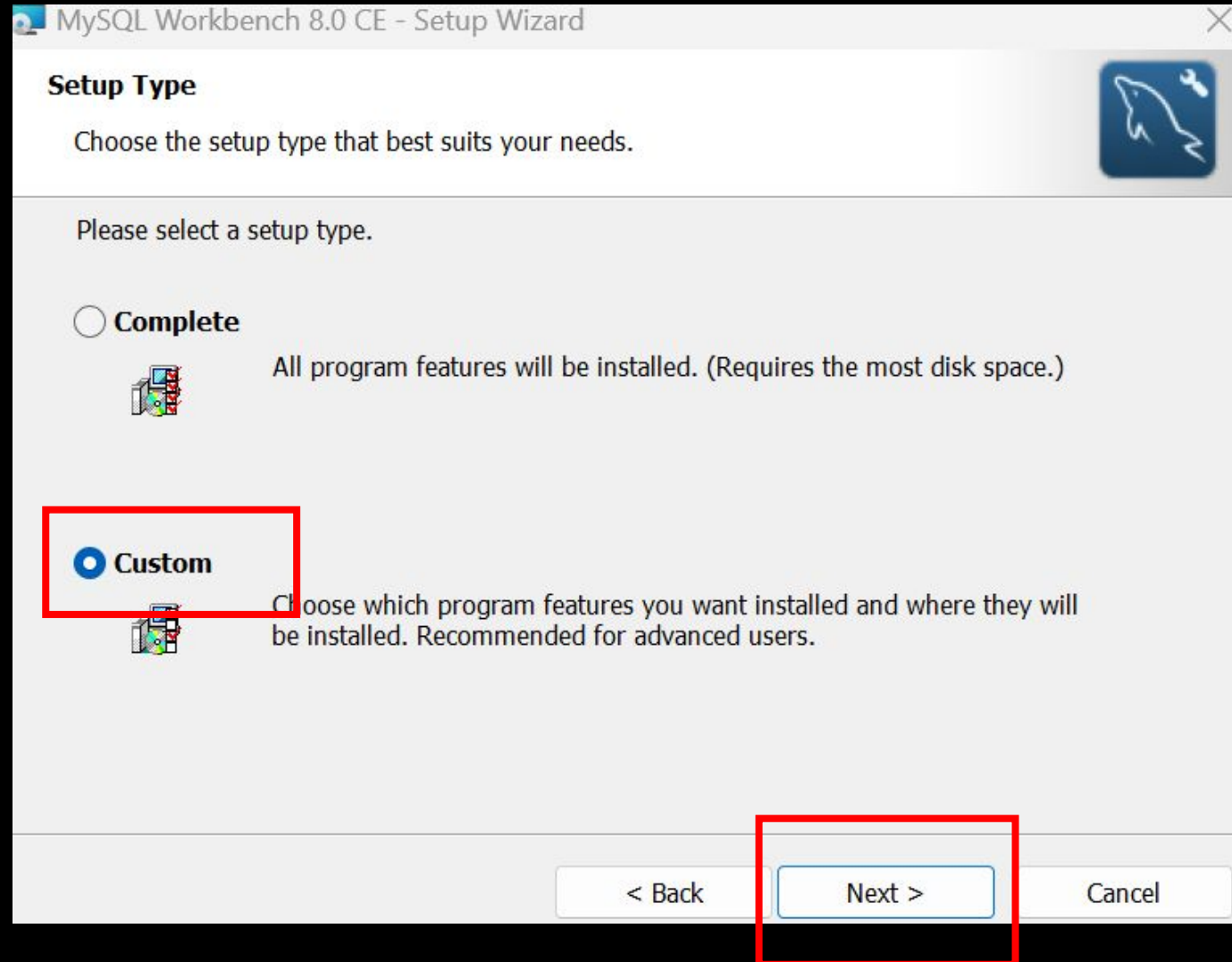
- Click on the **Next**.



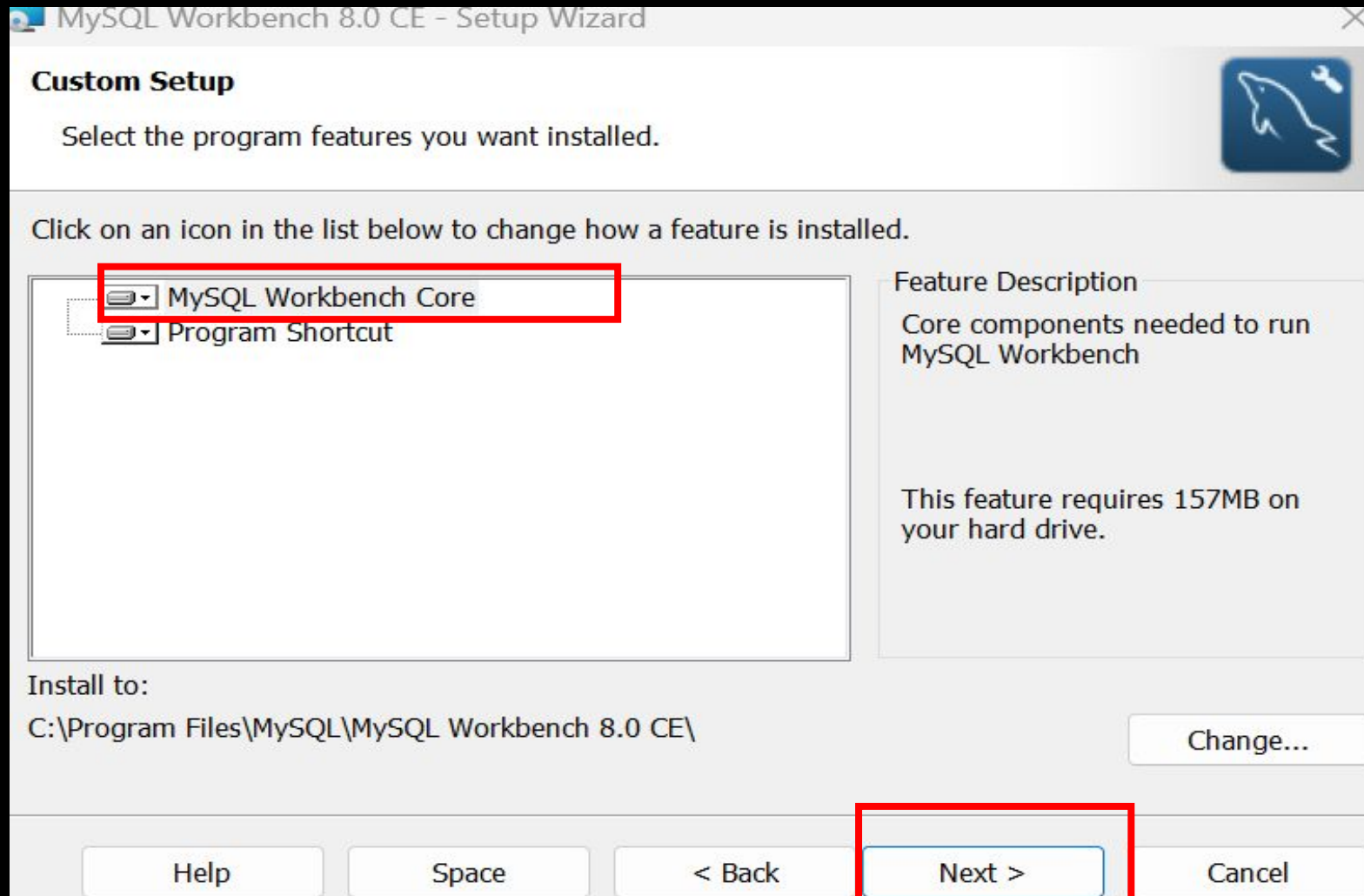
- Click on **Next**.



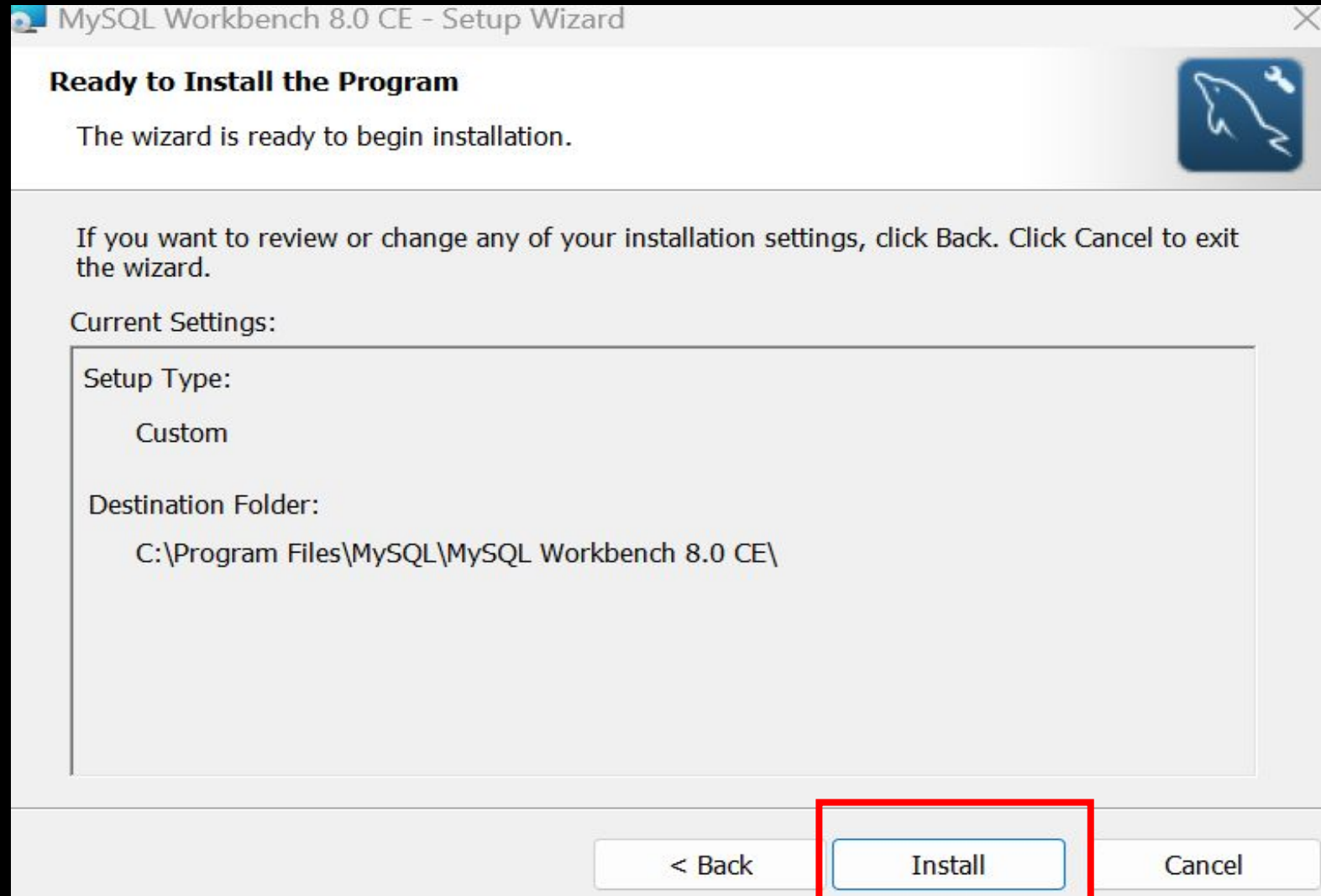
- Choose **Custom** and Click on **Next**.



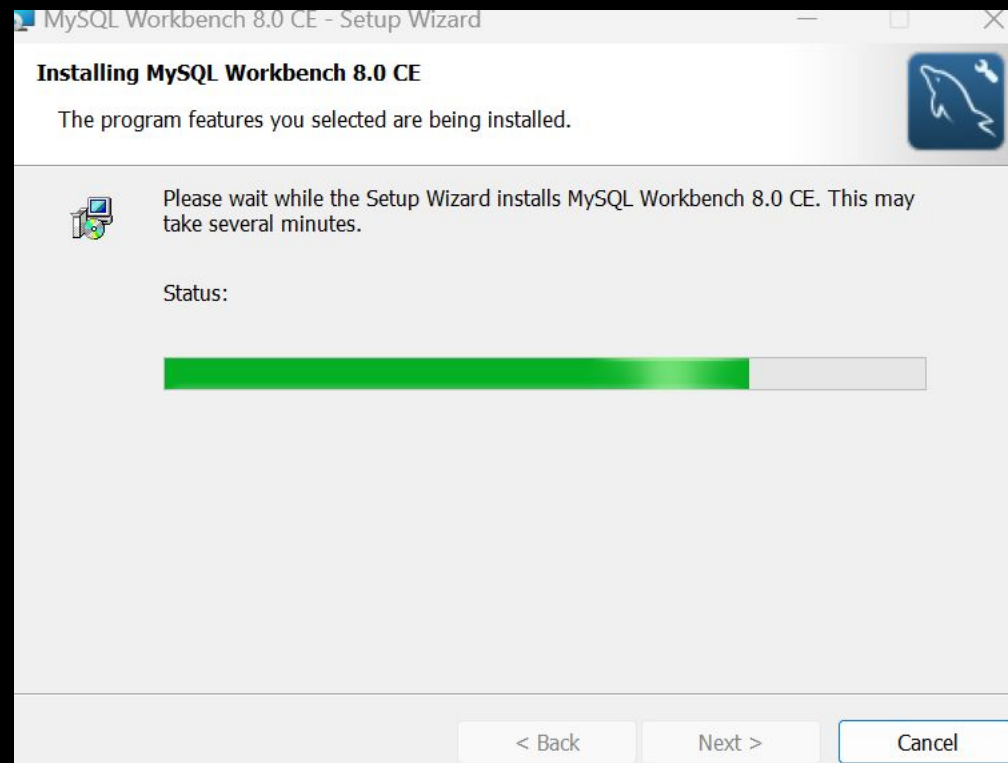
- Choose **MYSQL Workbench Core**.
- Click on **Next**.



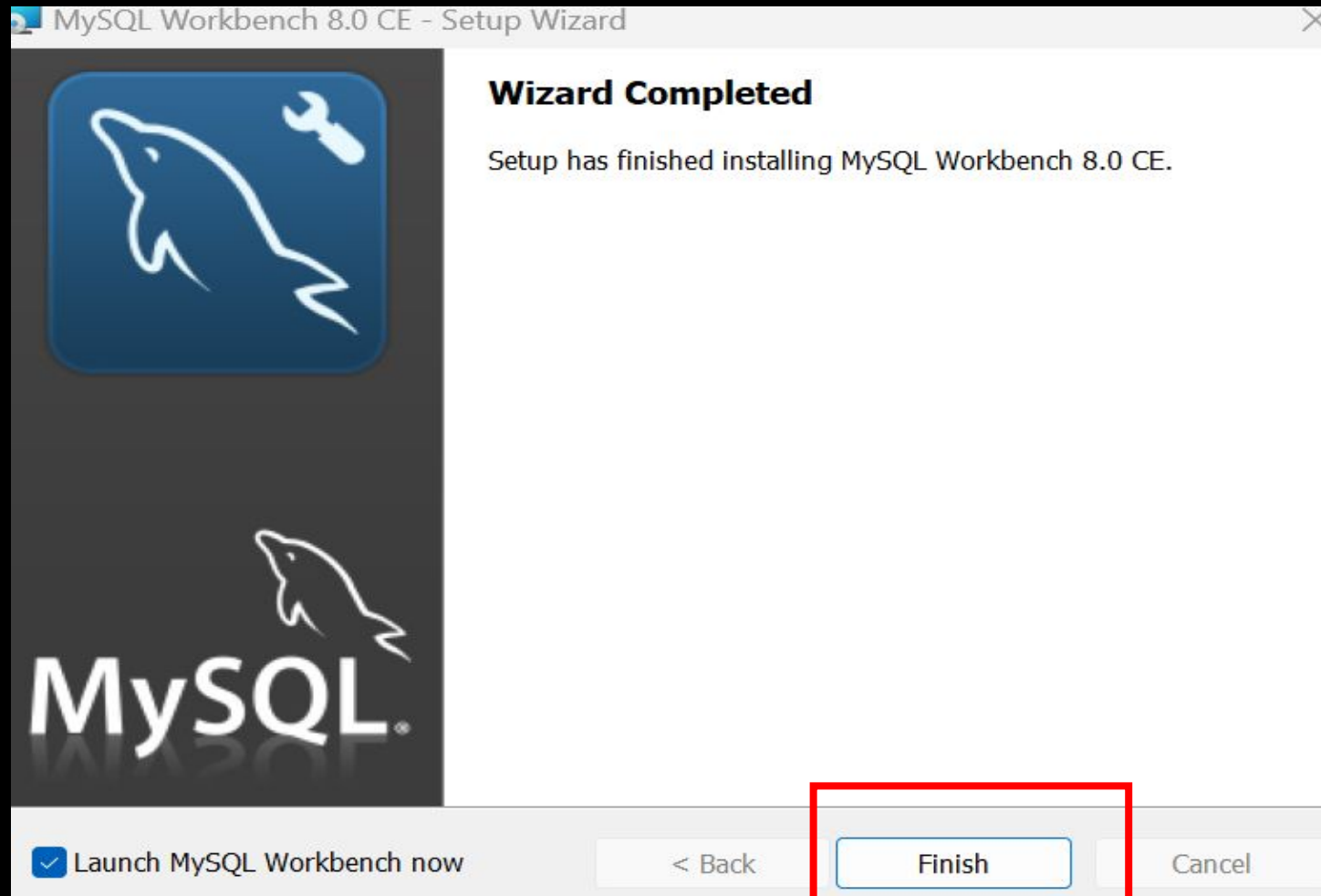
- Click on **Install**.



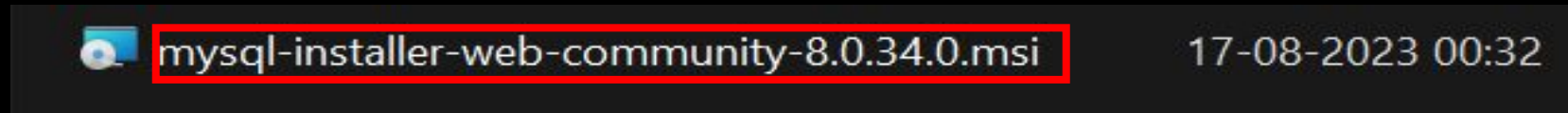
It will start Installing.



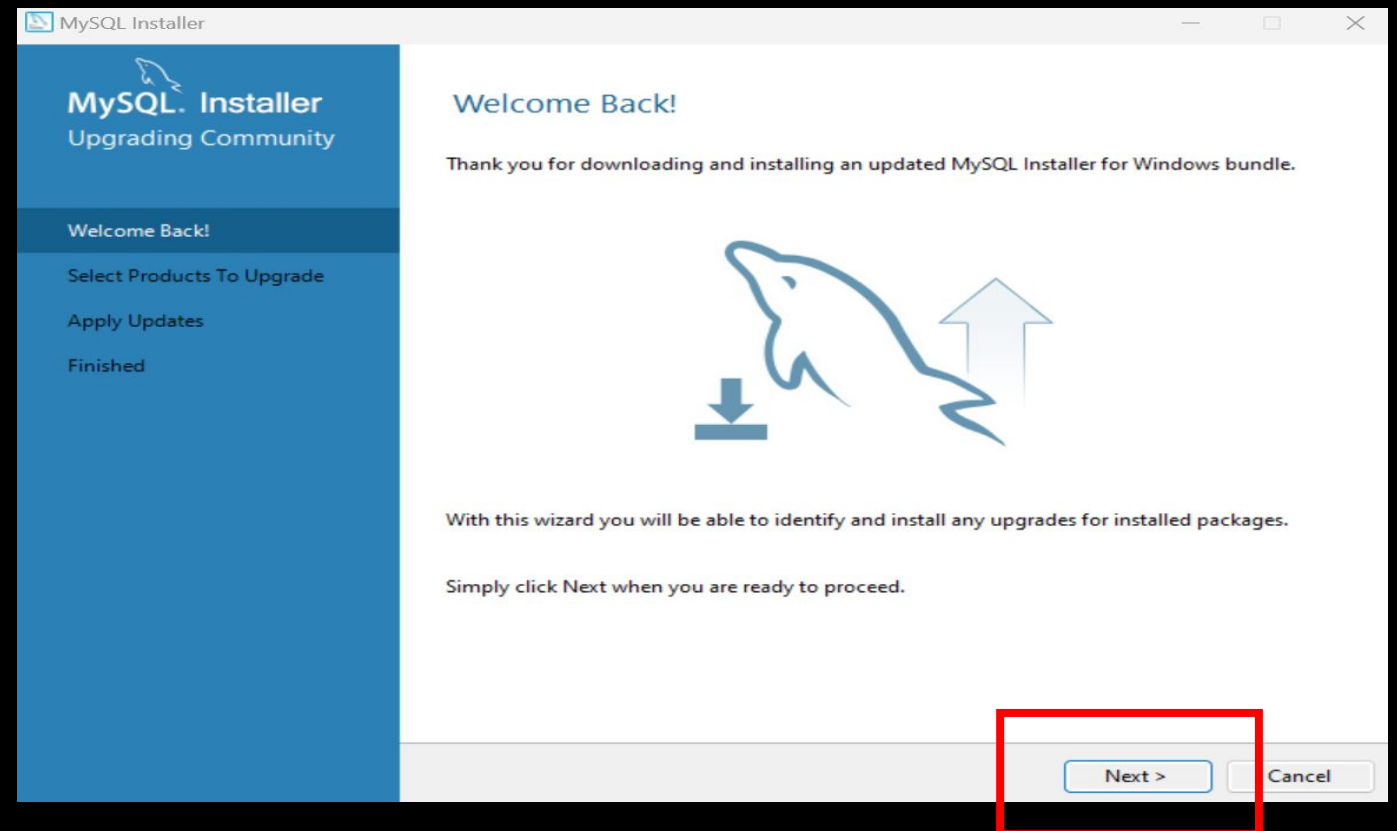
- Click on **Finish** once **Installed** successfully.



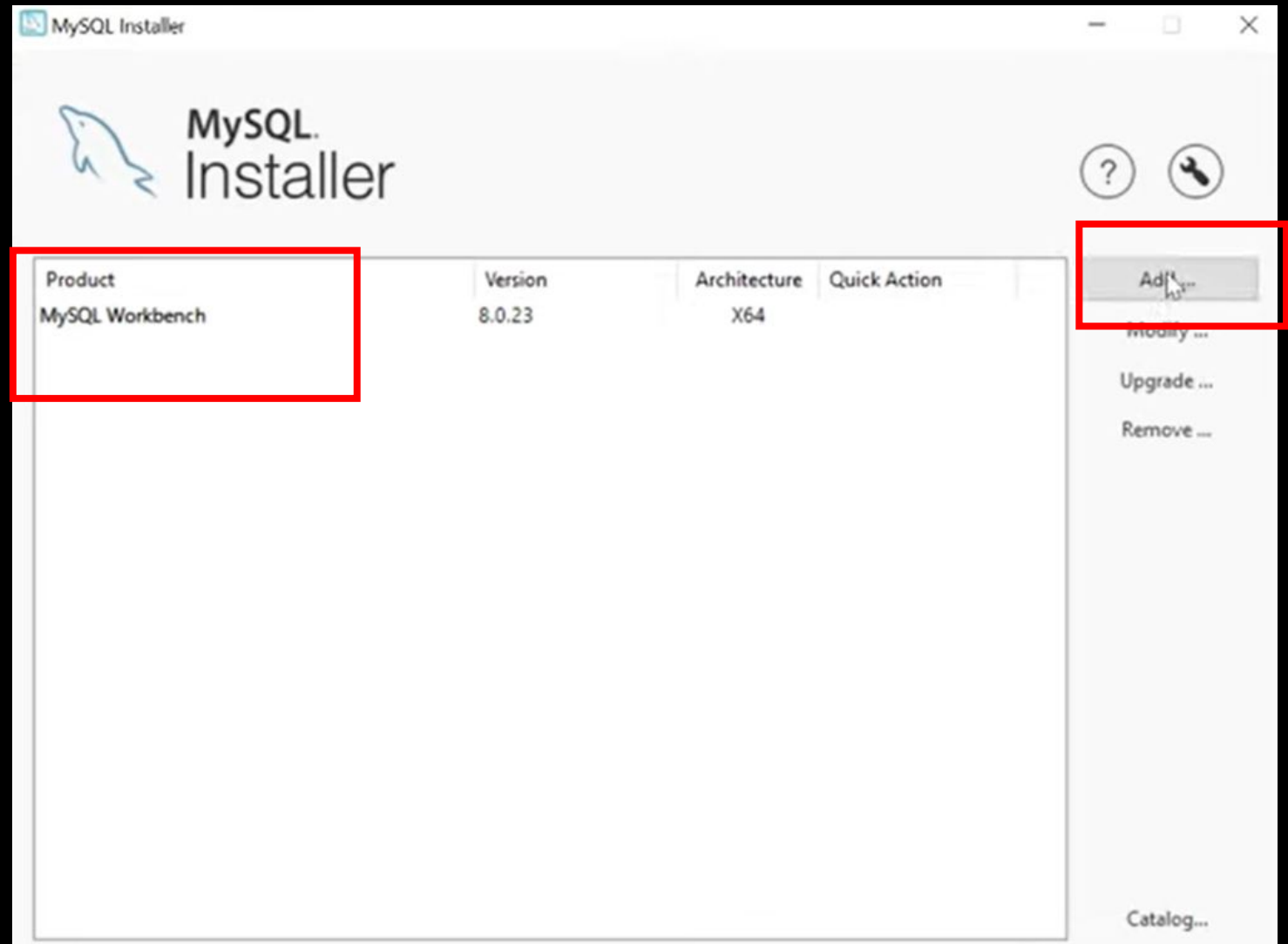
- Now will Install MYSQL Community.
- Go to File Explorer and Double click on MYSQL Community Setup.



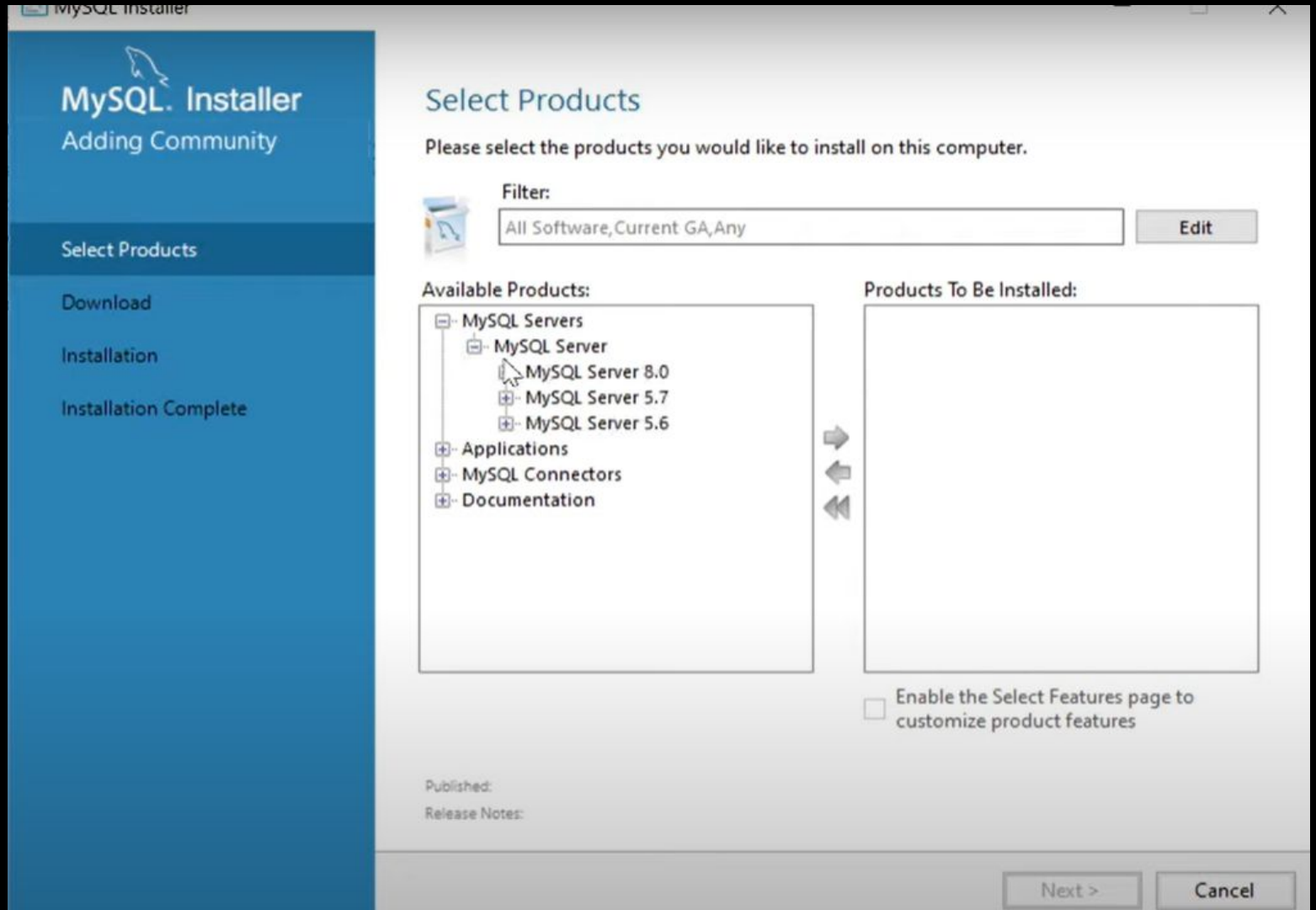
- Click on **Next**.



- Once Installed you will be redirected to **MYSQL Installer** page.
- Here you can see **MYSQL Workbench**.
- Now click on **Add**.



- Now we need to select the product that we need.
- Expand MySQL Server.



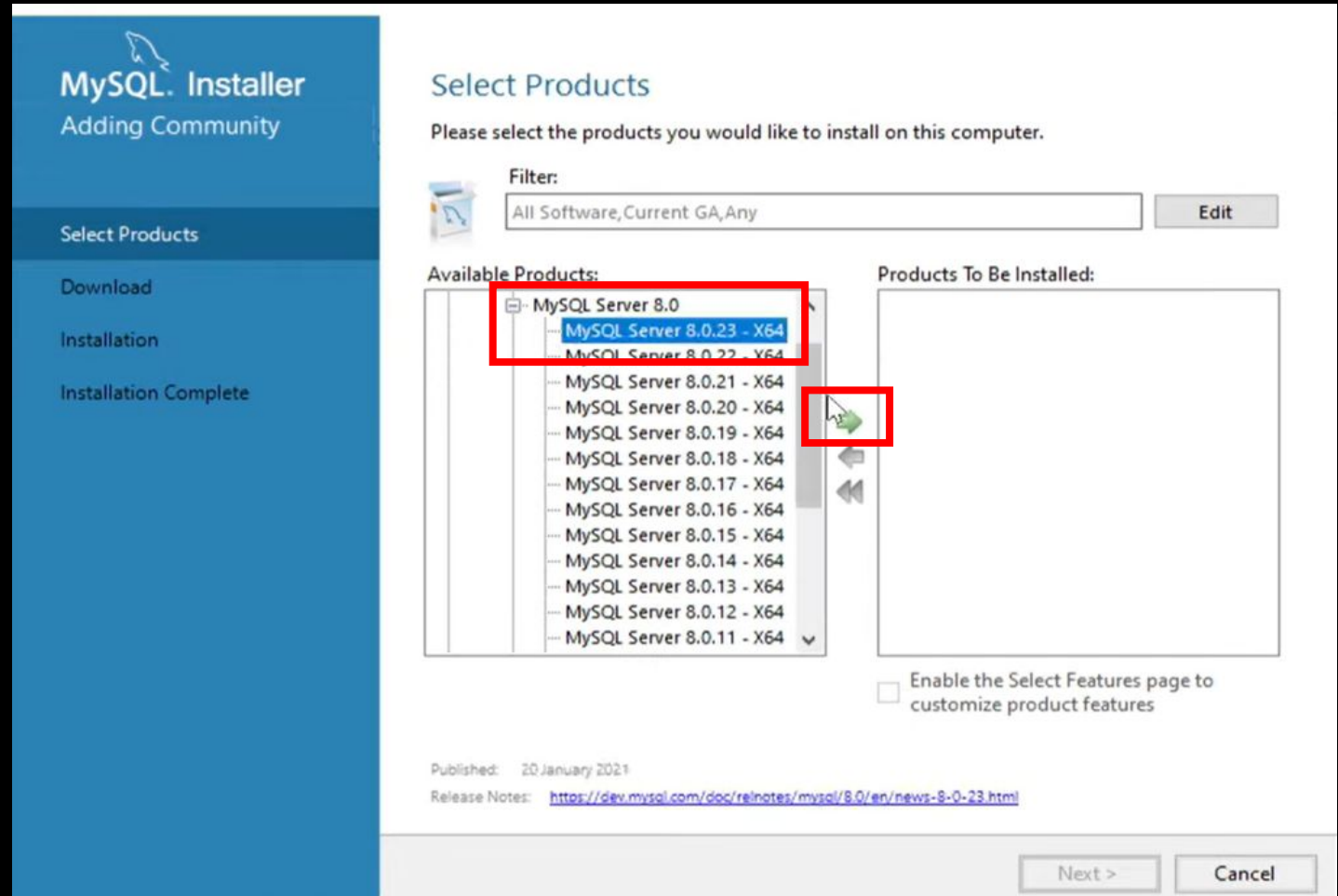
- Now expand **MYSQL Server 8.0.**

- Choose the latest one.

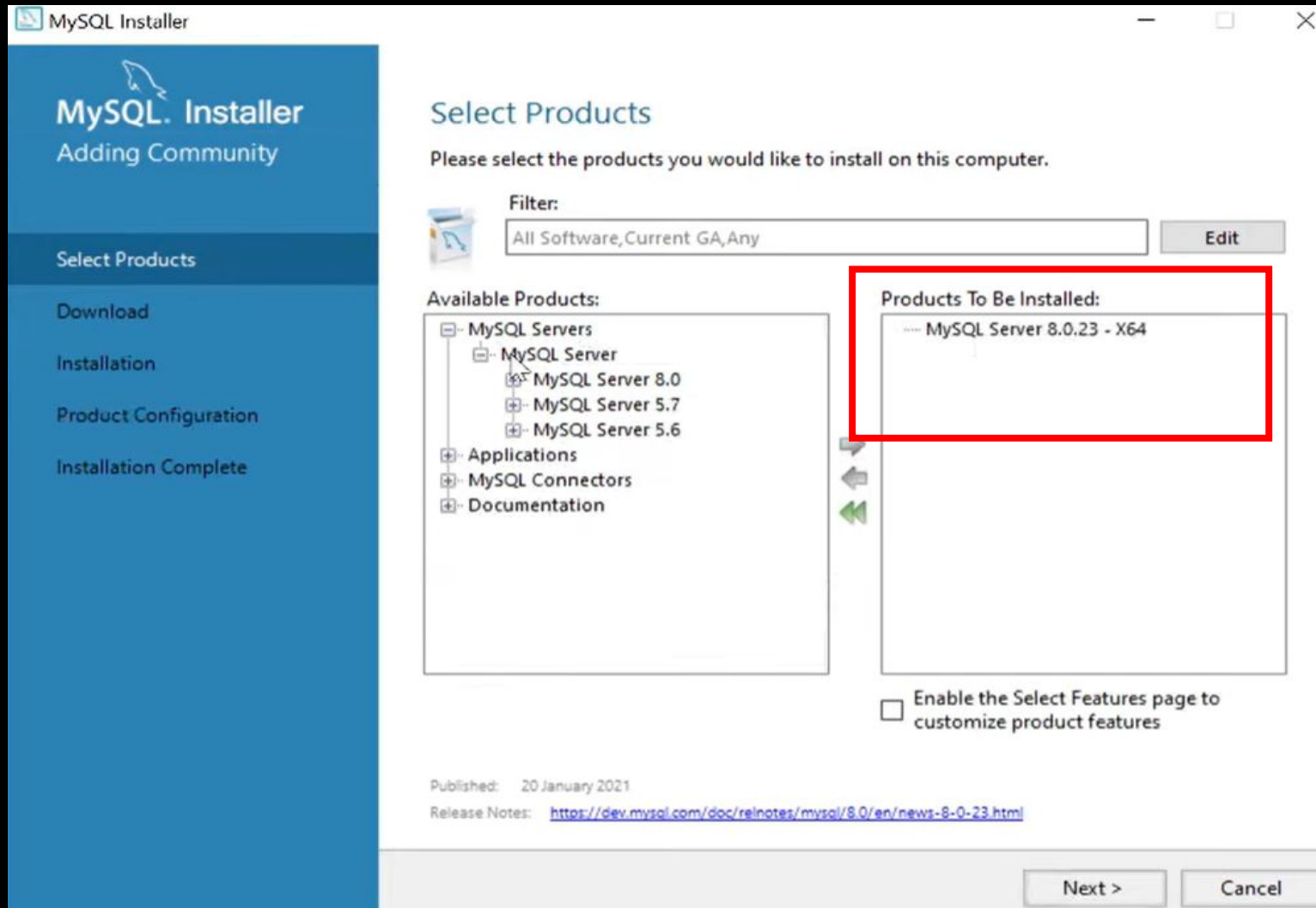
- For me its **MySQL Server 8.0.23 –X64.**

- And then click on the **Arrow.**

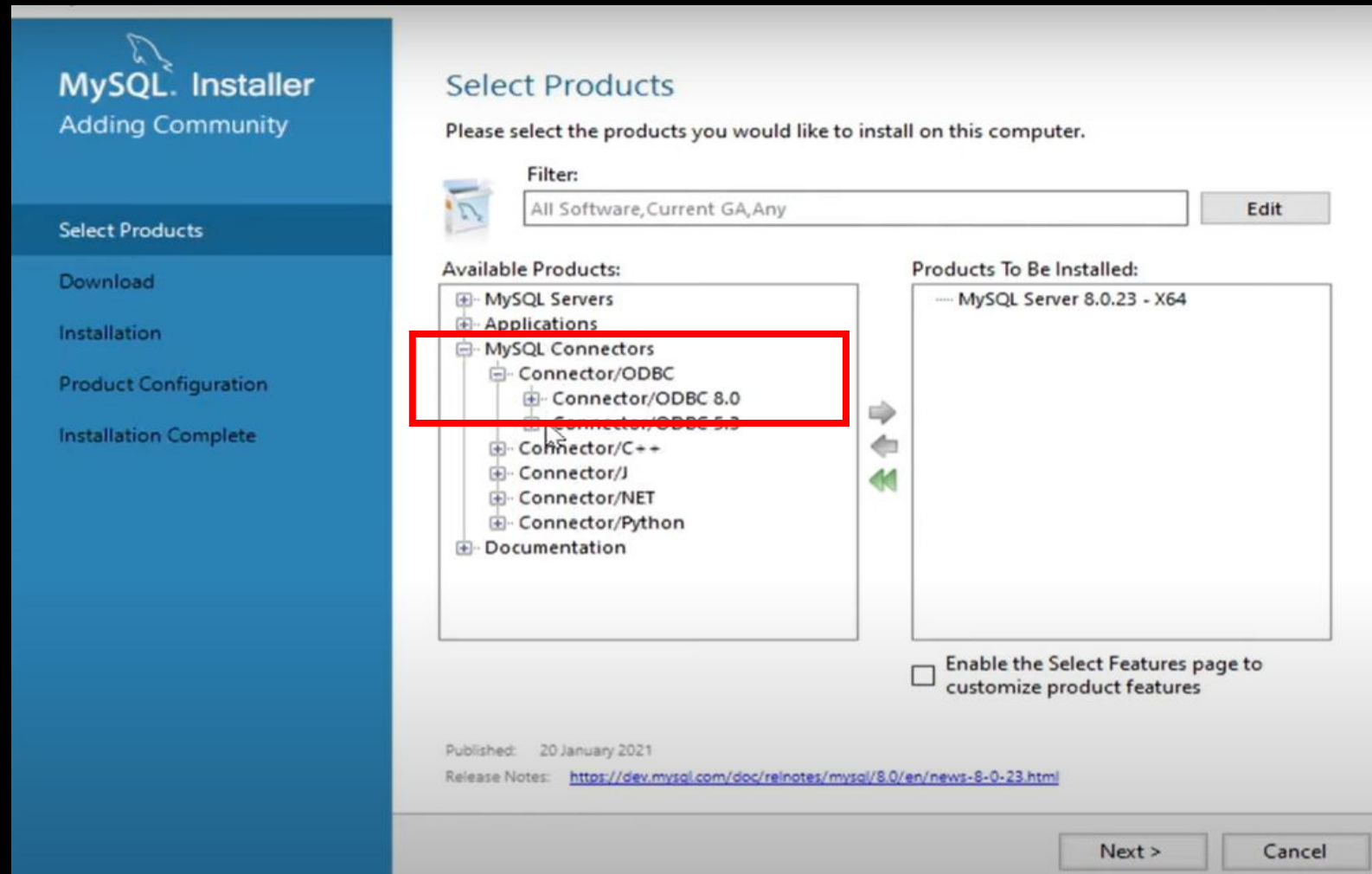
- It will move the selected one to the **right pane.**



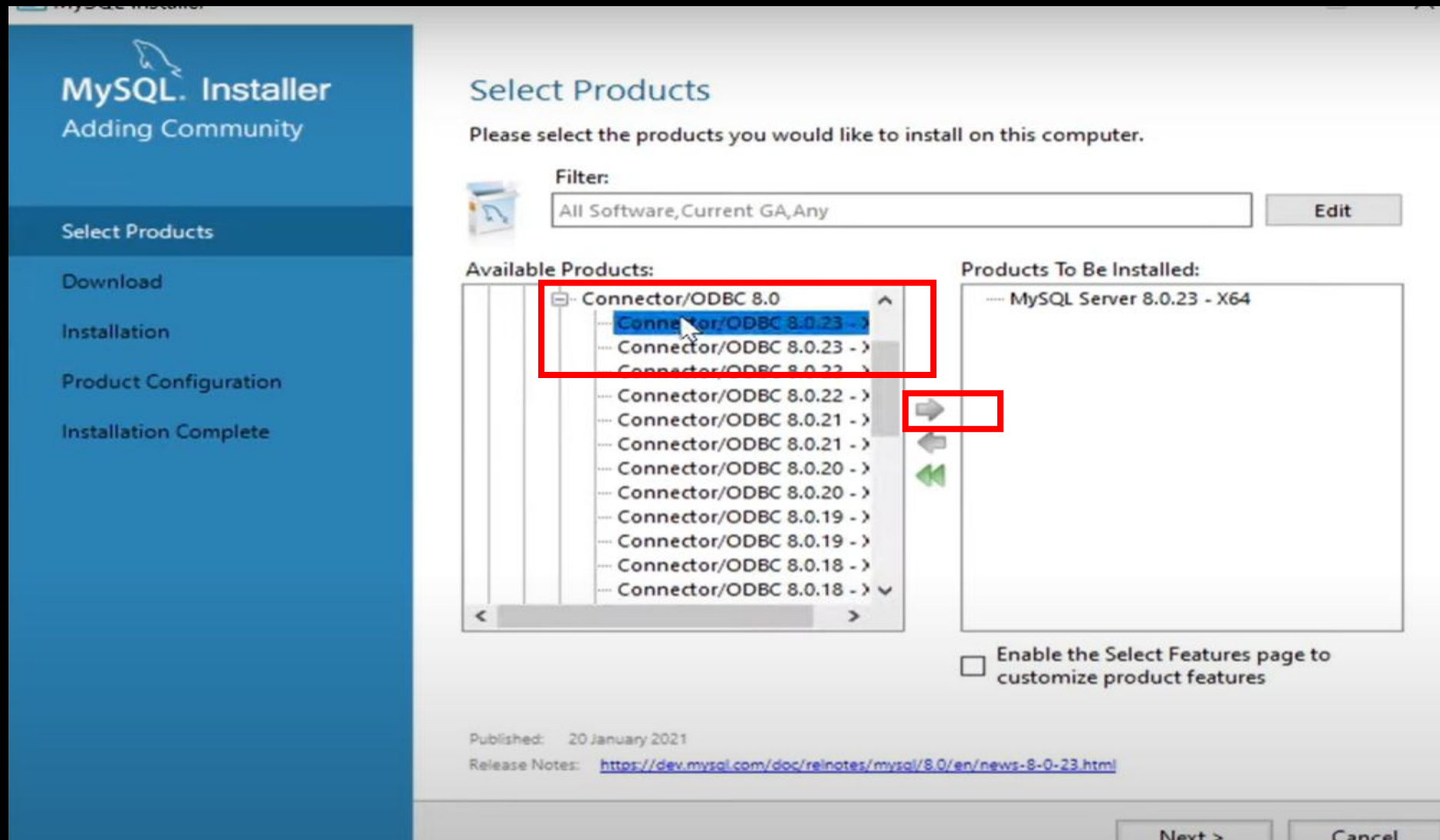
- Its done for **MYSQL Server**.



- Now expand the **MySQL Connectors**.
- Expand **Connector/ODBC 8.0**.

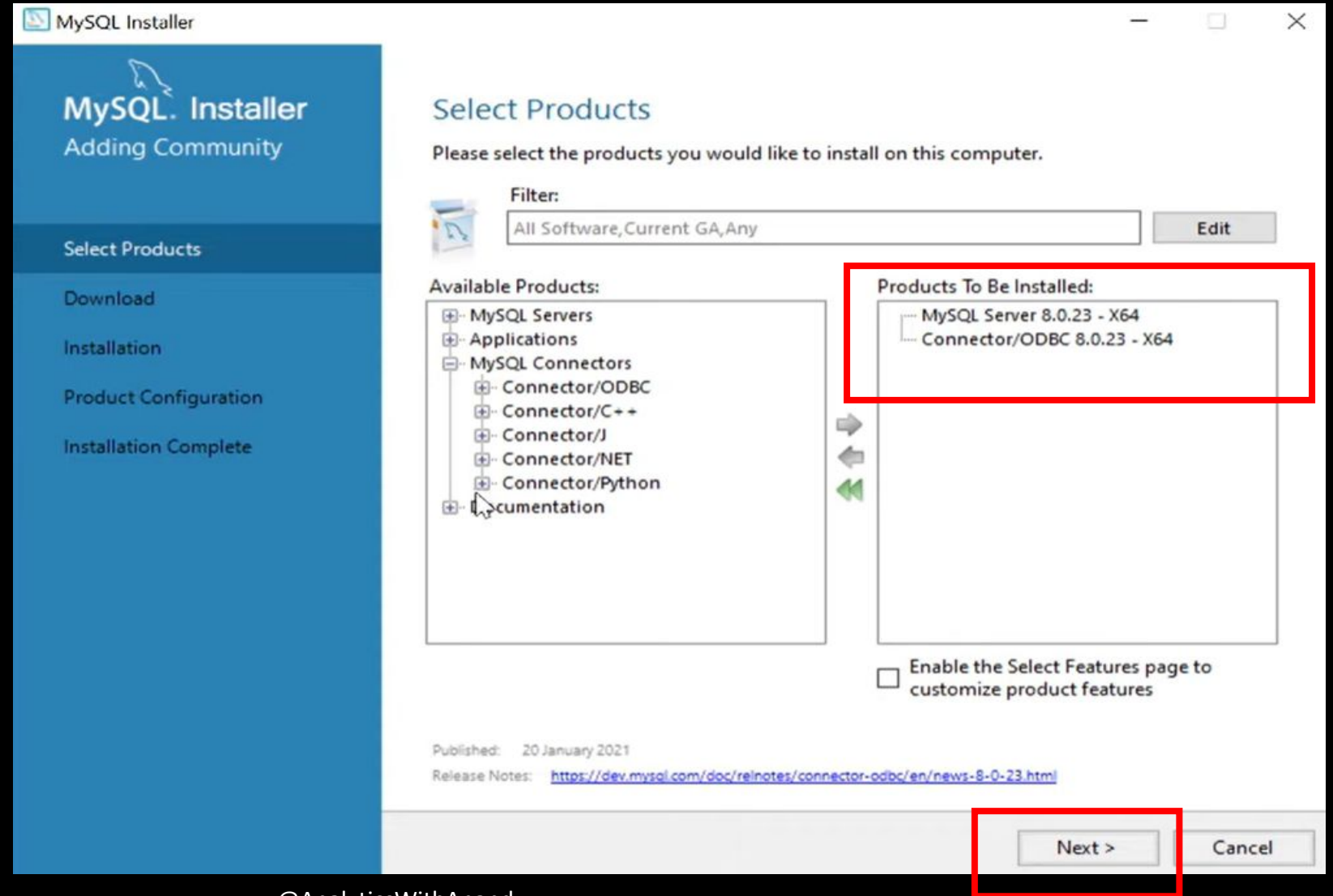


- Choose the first connector and click on the arrow.

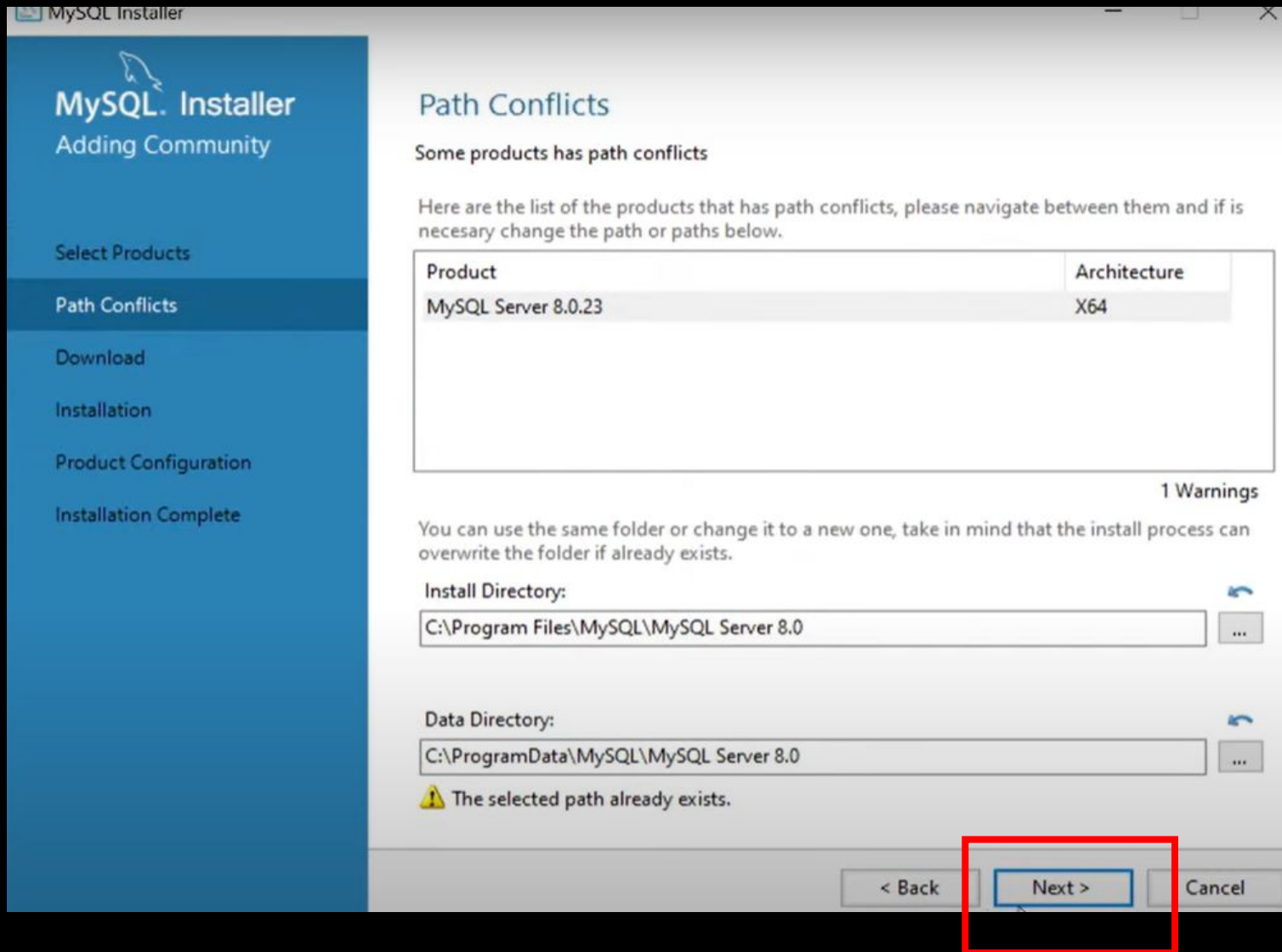


- Ok so as of now we just require these two.

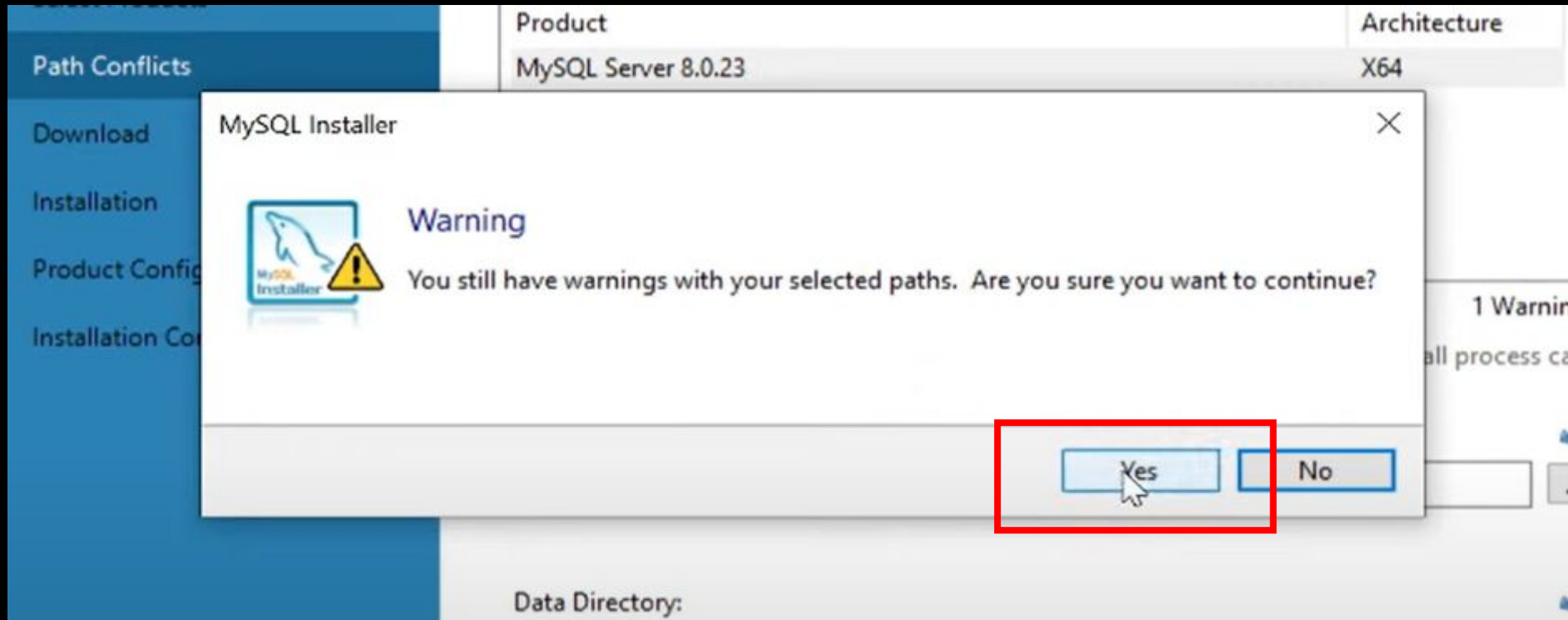
- Now click on **Next**.



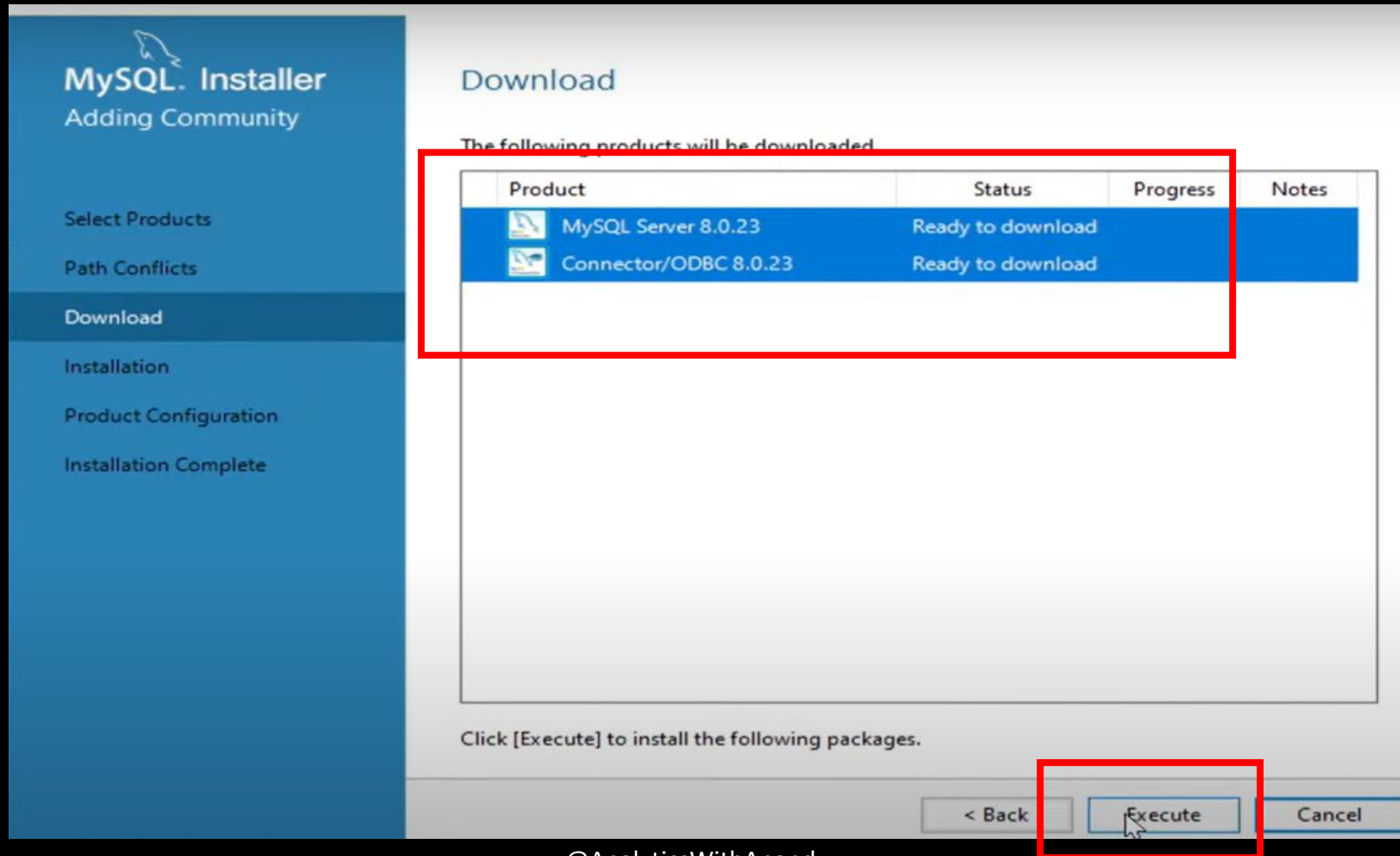
- Click on **Next**.



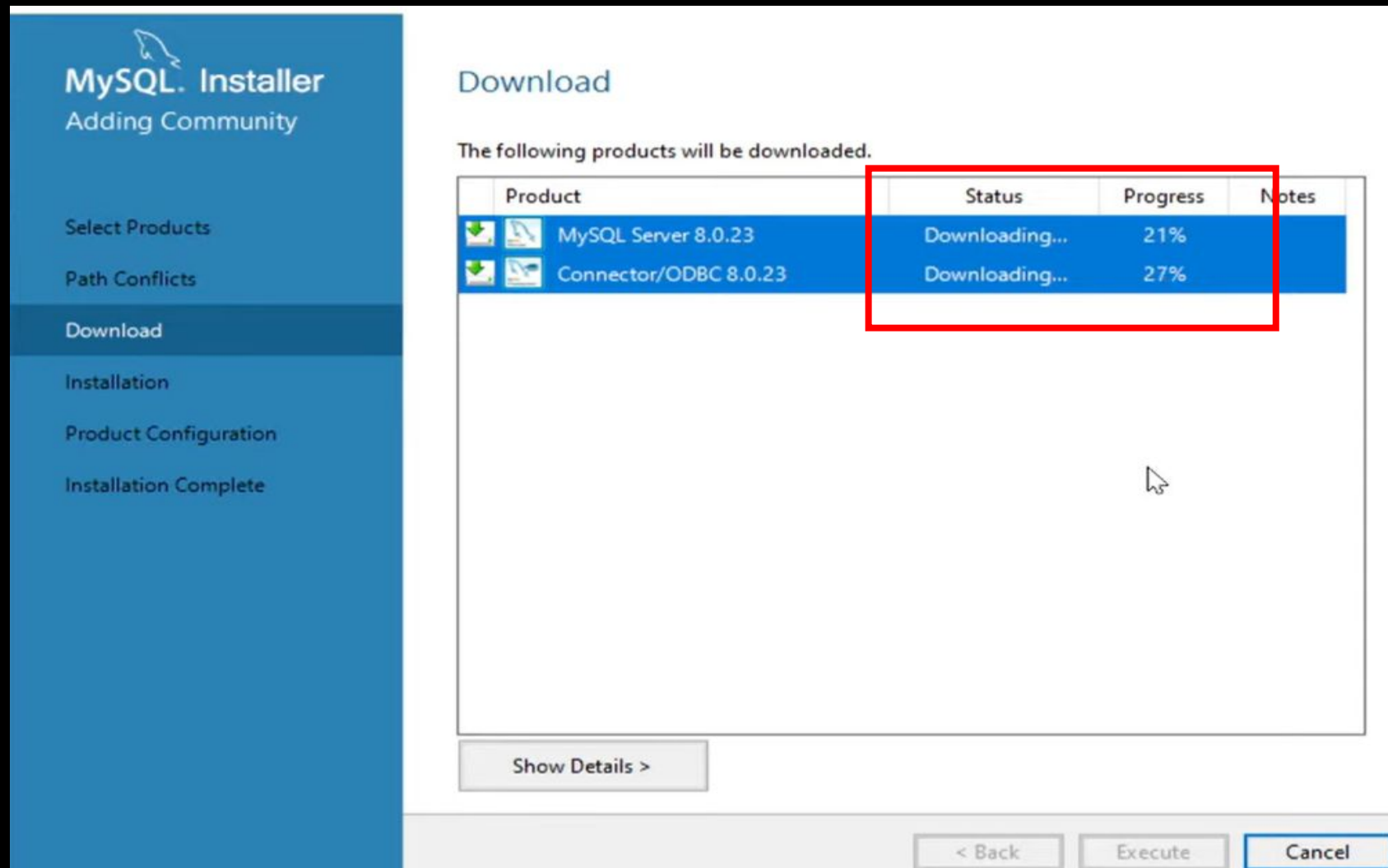
- Click on **Yes**.



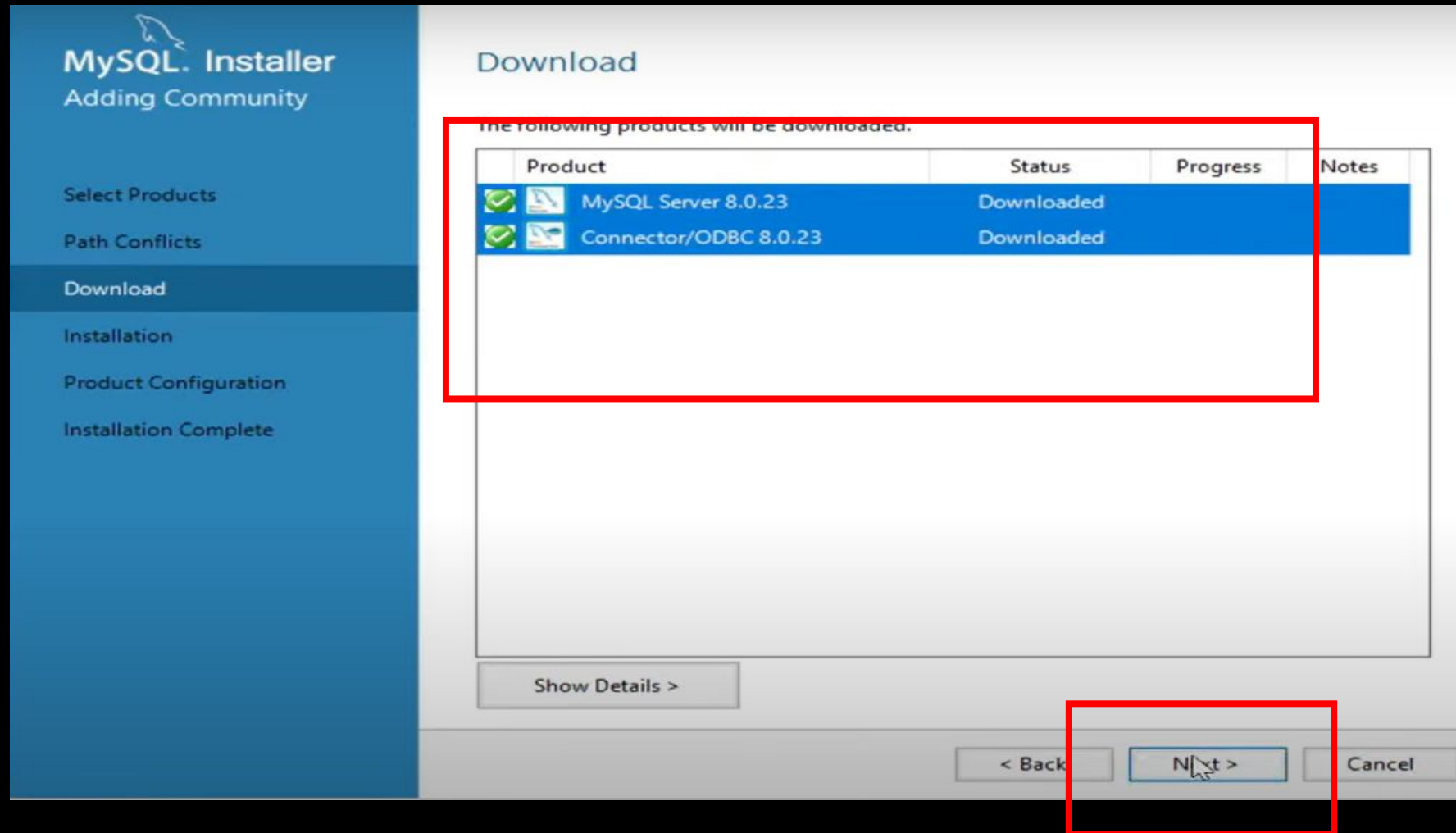
- Now we have both the product listed.
- Click on **Execute** to start **Downloading**.



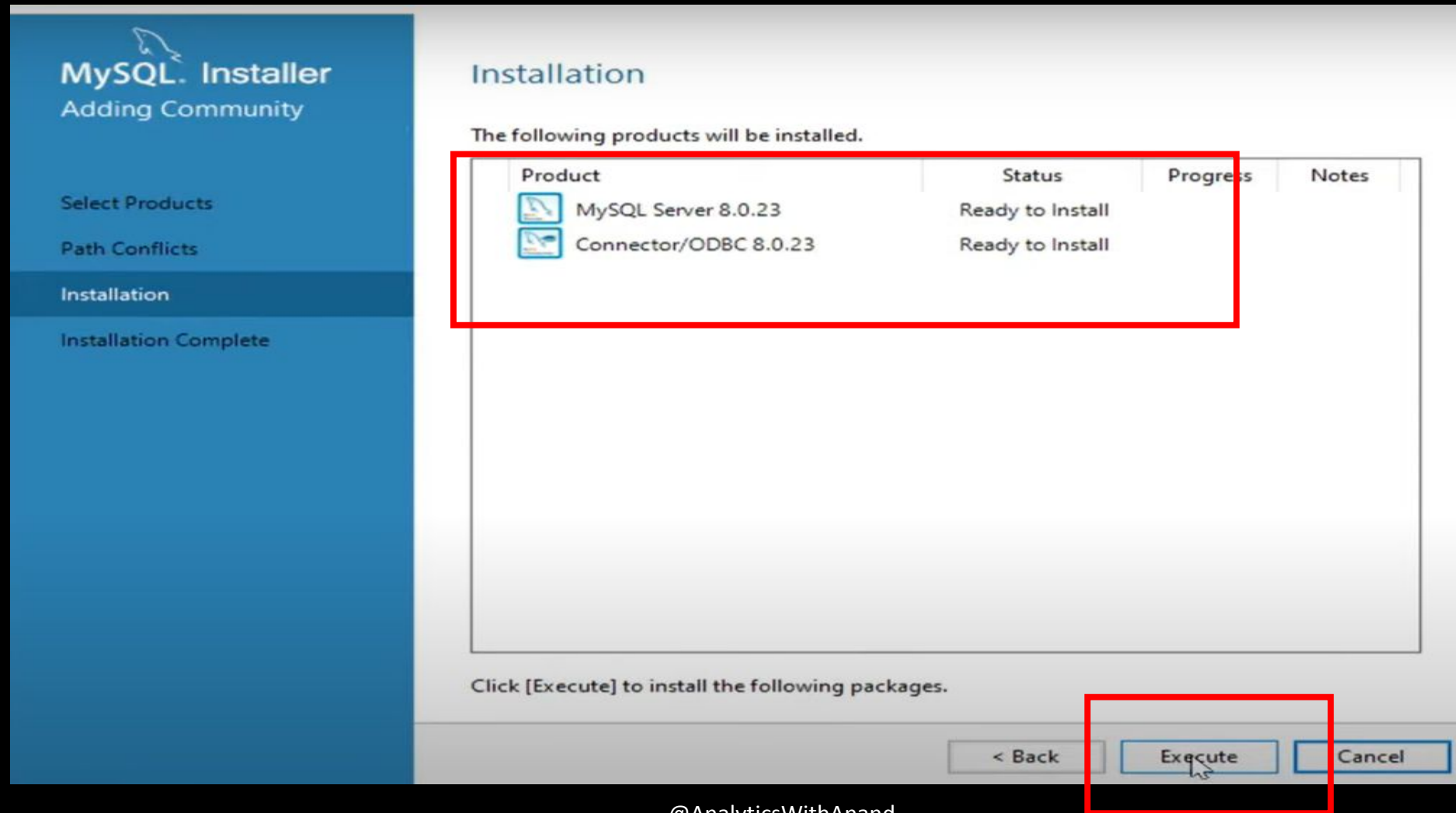
- Now wait for few minutes till it get downloaded.



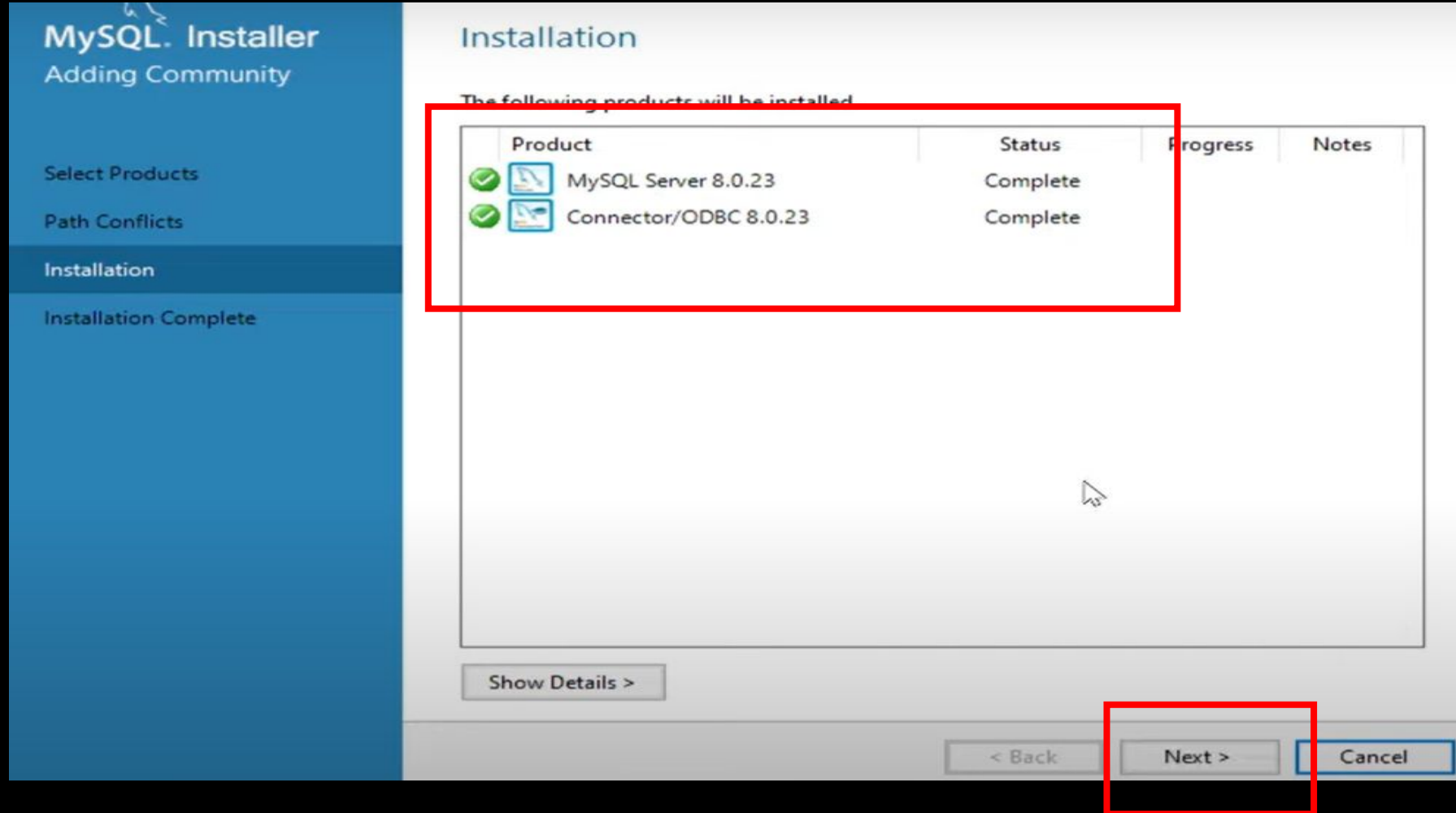
- Its downloaded now.
- Now click on Next.



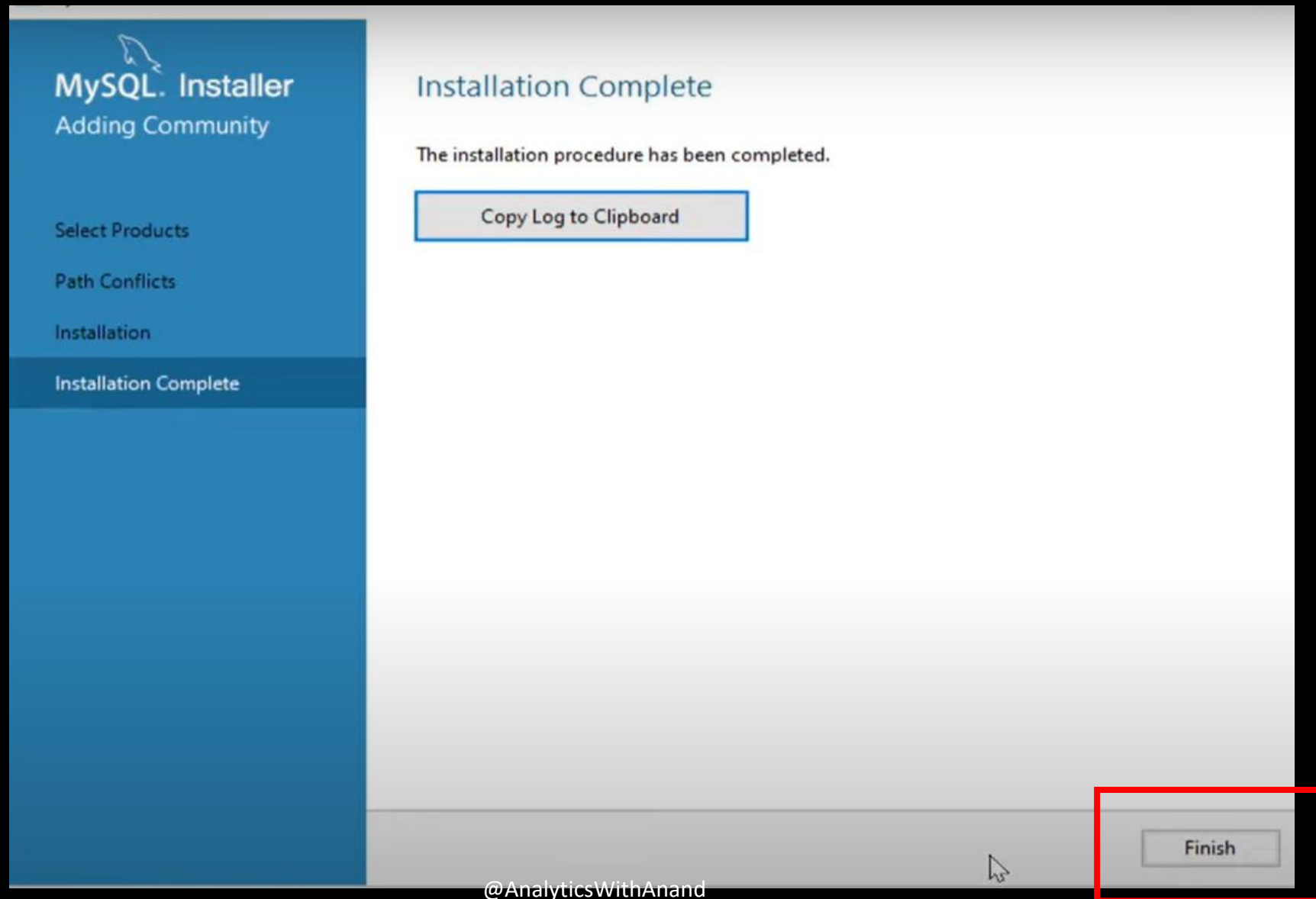
- Now it is **ready to Install**.
- Click on **Execute**.



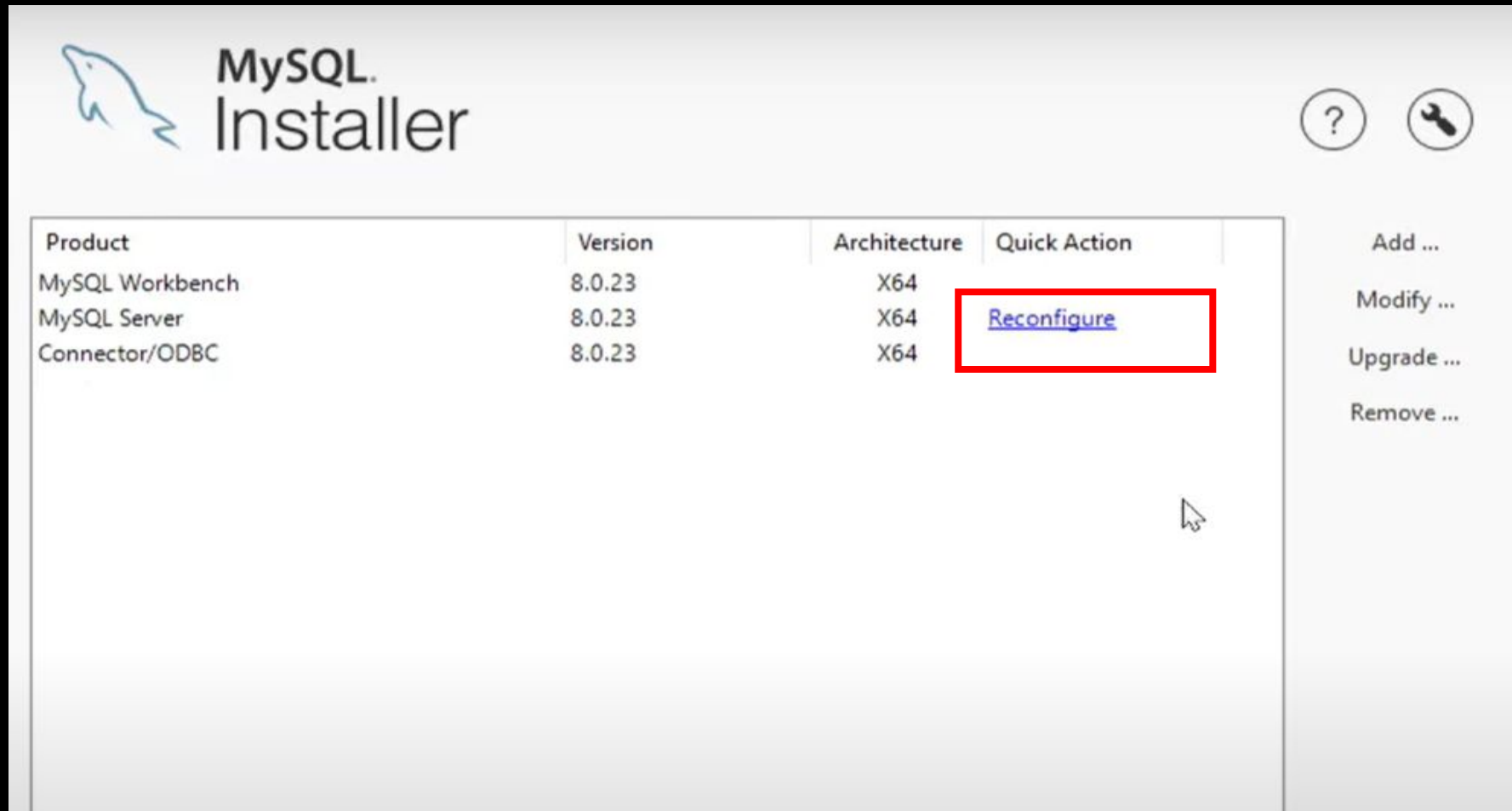
- Both of them are **Installed** successfully.
- Now click on **Next**.



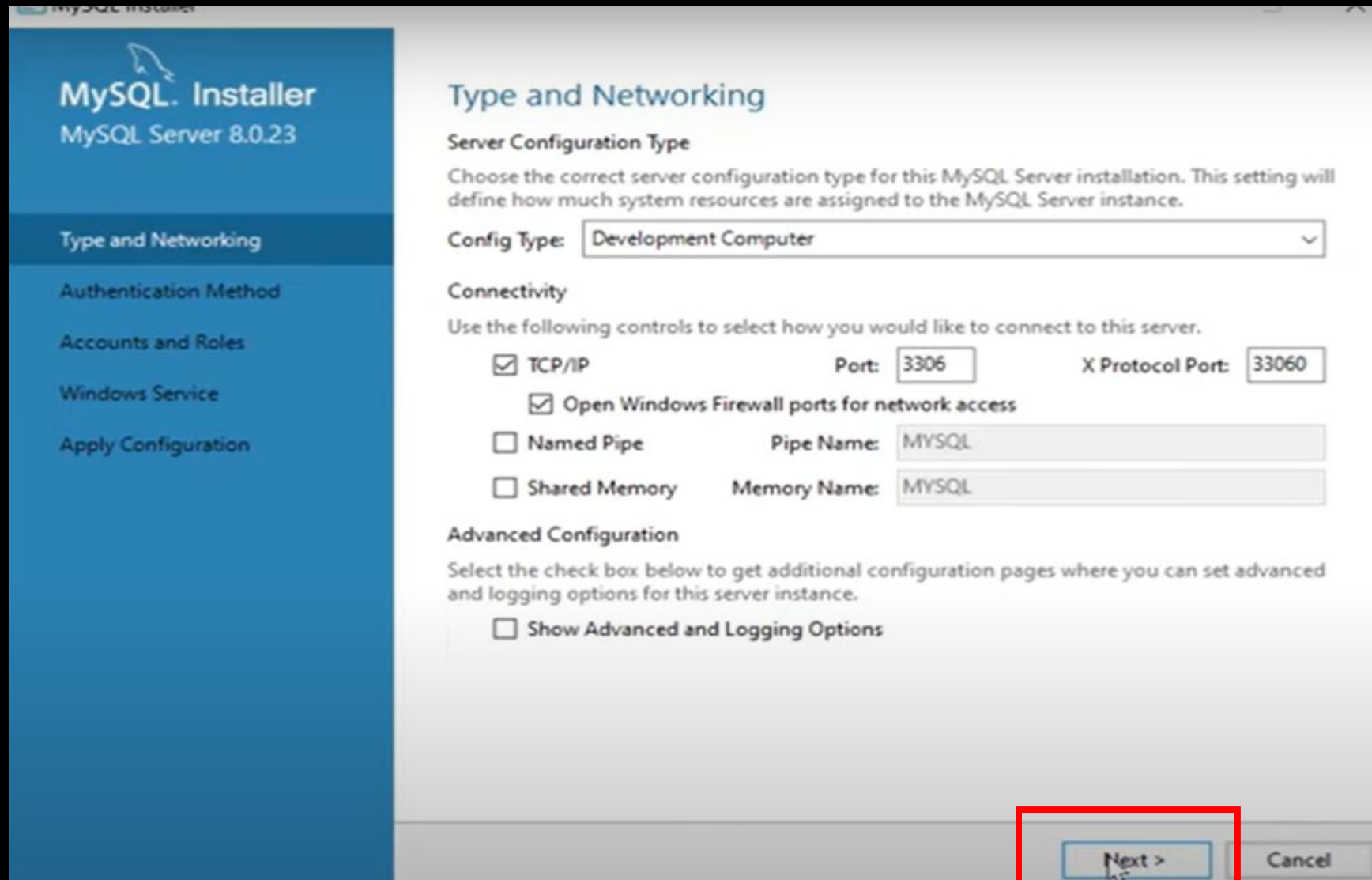
- Click on Finish.



- Now you will automatically redirect into Installer home page.
- Click on reconfigure.



- Click on Next.

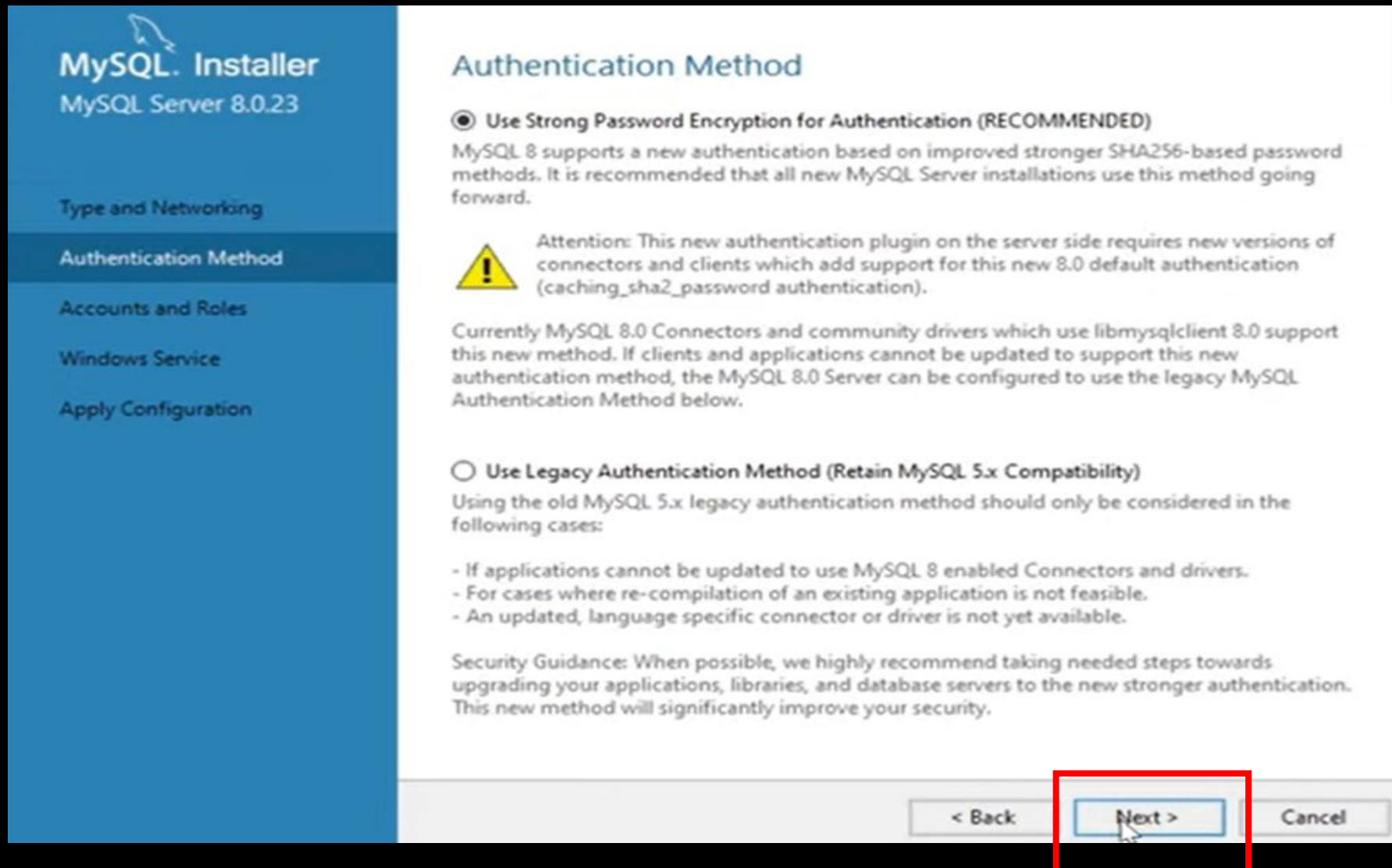


The image shows the 'MySQL Installer' window for 'MySQL Server 8.0.23'. The left sidebar contains a list of steps: 'Type and Networking' (selected), 'Authentication Method', 'Accounts and Roles', 'Windows Service', and 'Apply Configuration'. The main area is titled 'Type and Networking' and contains the following sections:

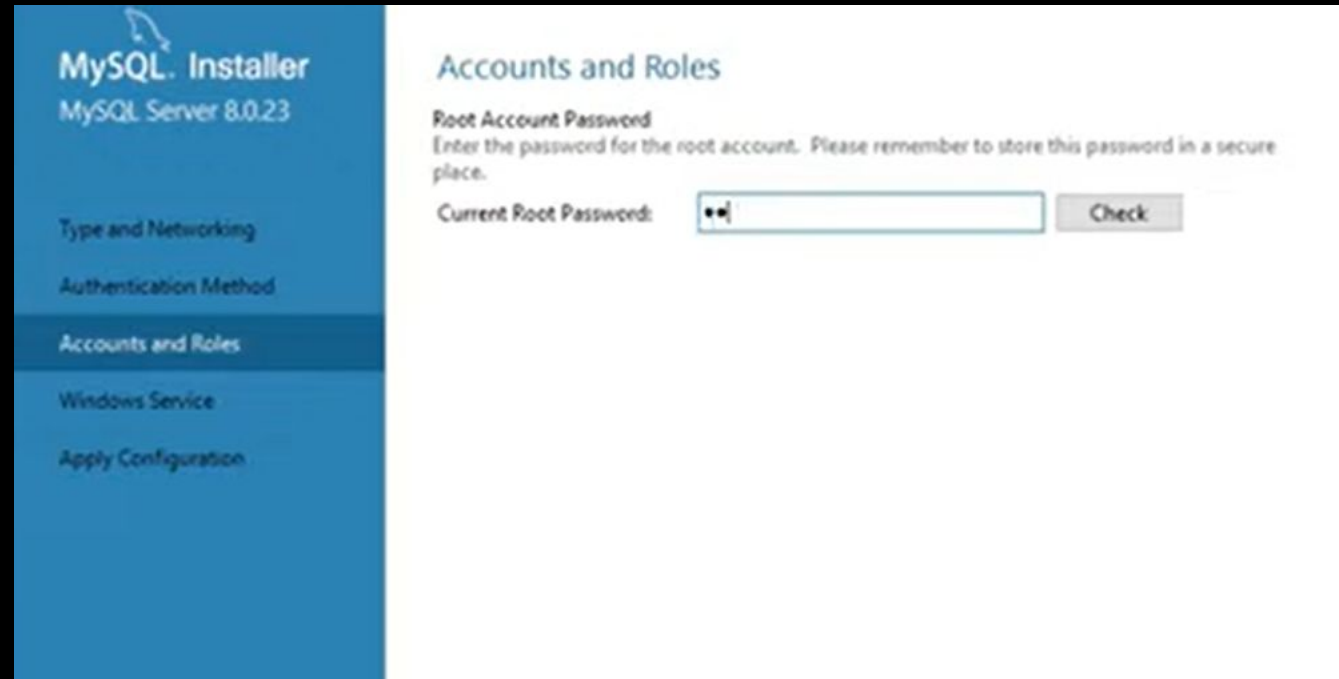
- Server Configuration Type**: A description states, 'Choose the correct server configuration type for this MySQL Server installation. This setting will define how much system resources are assigned to the MySQL Server instance.' Below this, the 'Config Type' dropdown menu is set to 'Development Computer'.
- Connectivity**: A description states, 'Use the following controls to select how you would like to connect to this server.' Below this, there are three options:
 - ☒ TCP/IP: The 'Port' is set to '3306' and the 'X Protocol Port' is set to '33060'.
 - ☒ Open Windows Firewall ports for network access
 - ☐ Named Pipe: The 'Pipe Name' is set to 'MYSQL'.
 - ☐ Shared Memory: The 'Memory Name' is set to 'MYSQL'.
- Advanced Configuration**: A description states, 'Select the check box below to get additional configuration pages where you can set advanced and logging options for this server instance.' Below this, there is a checkbox for 'Show Advanced and Logging Options' which is currently unchecked.

At the bottom right of the window, there are two buttons: 'Next >' and 'Cancel'. The 'Next >' button is highlighted with a red rectangle.

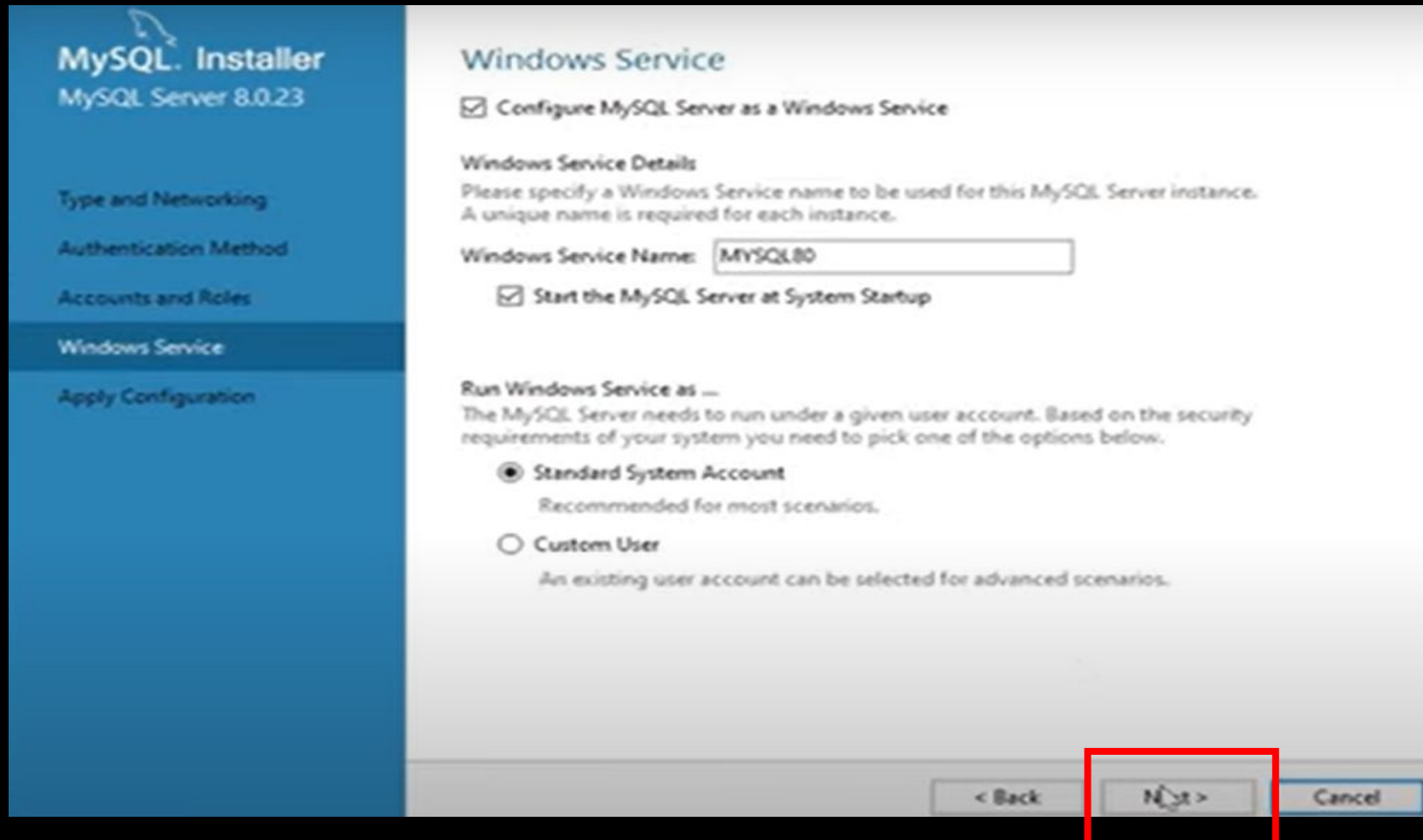
- Click on **Next**.



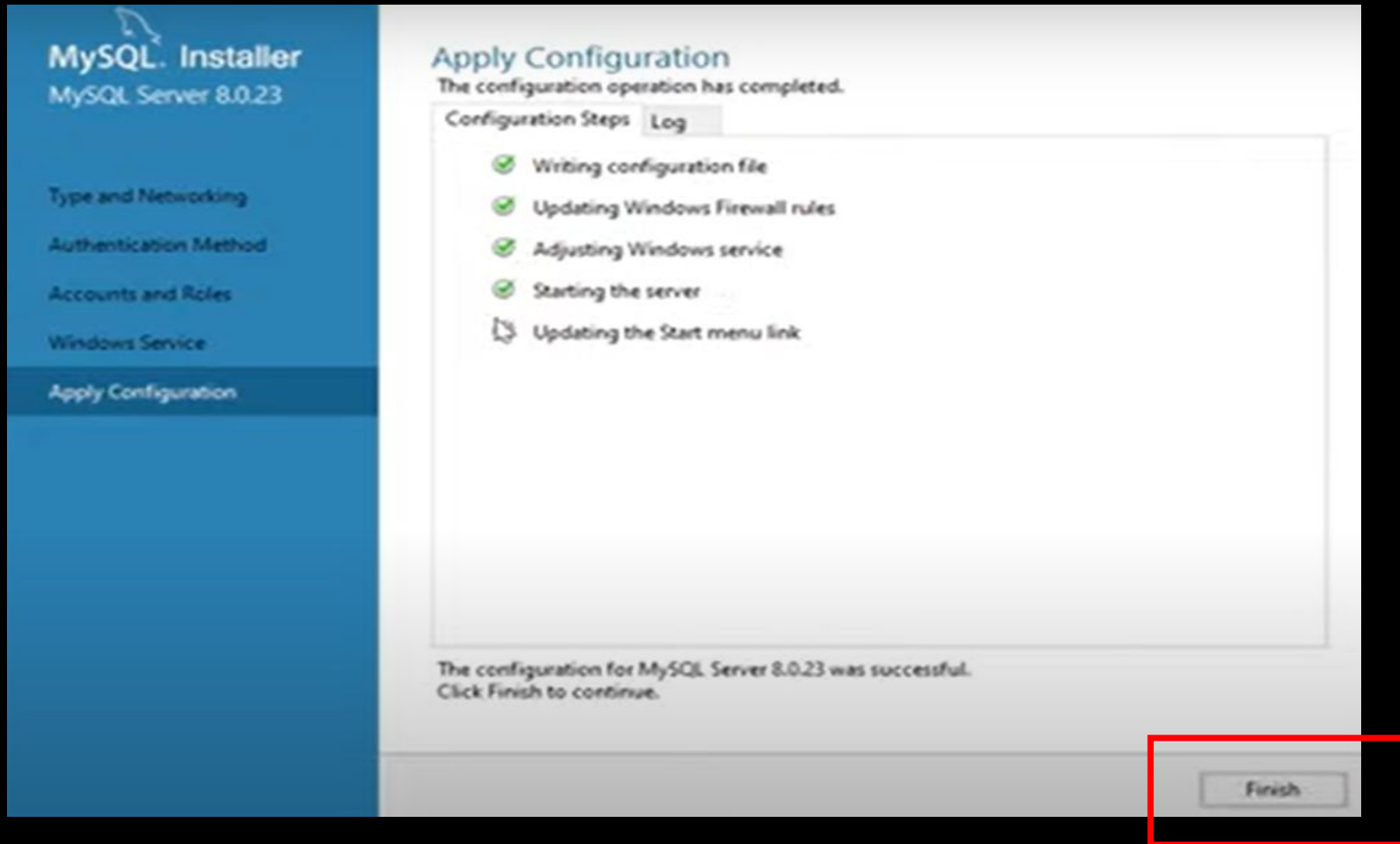
- Now we require password for database connection.
- Note: Already Its my installed so its asking to enter password .For yours it will ask to enter password and confirm the password.
- Makesure to keep the password saved somewhere. It will be used for database connection.
- Click on Next.



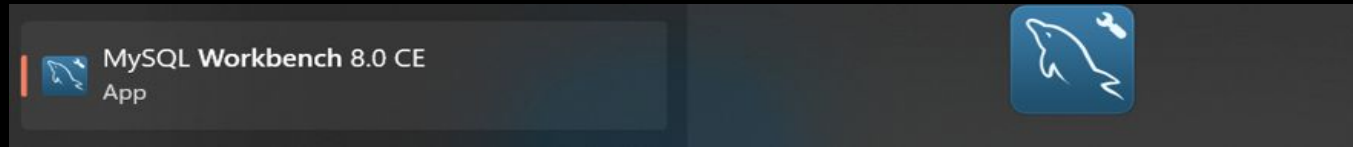
- Here you see your **MYSQL Server Name**.
- Now click on **Next**.



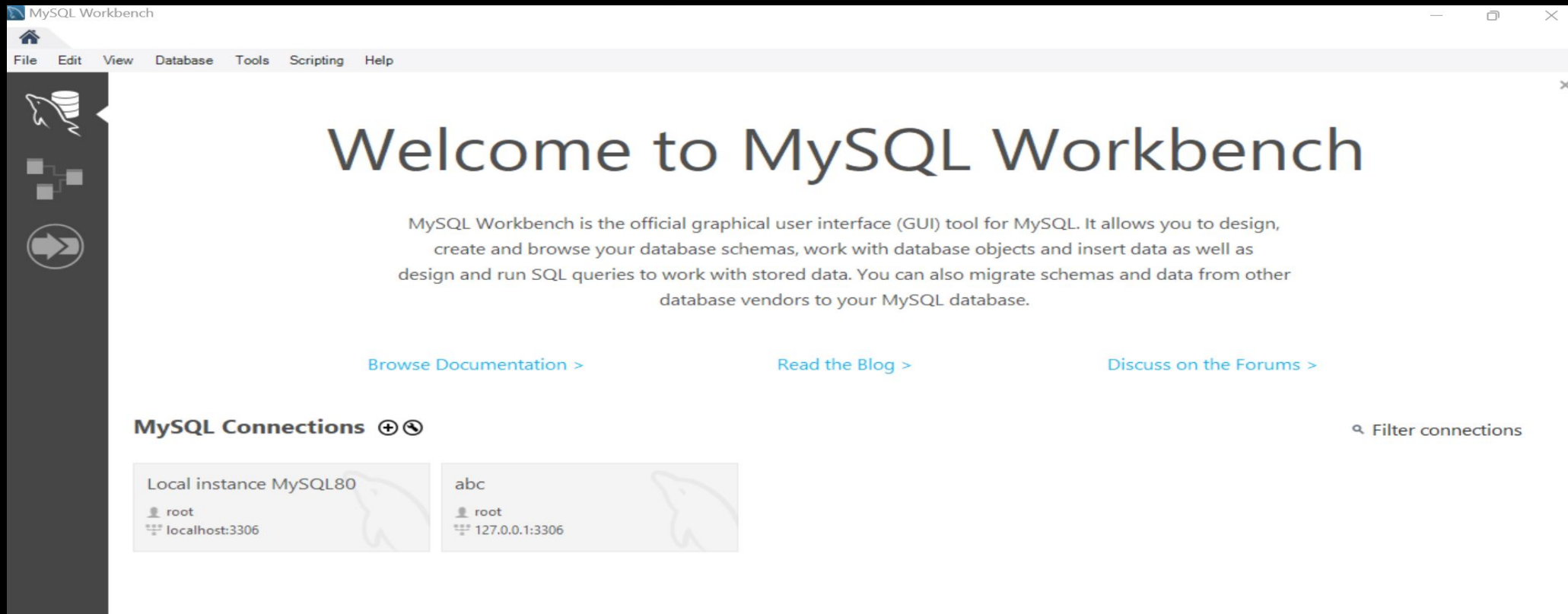
- Click on **Finish**.



- Now Search Workbench in Start Menu.
- Open it.



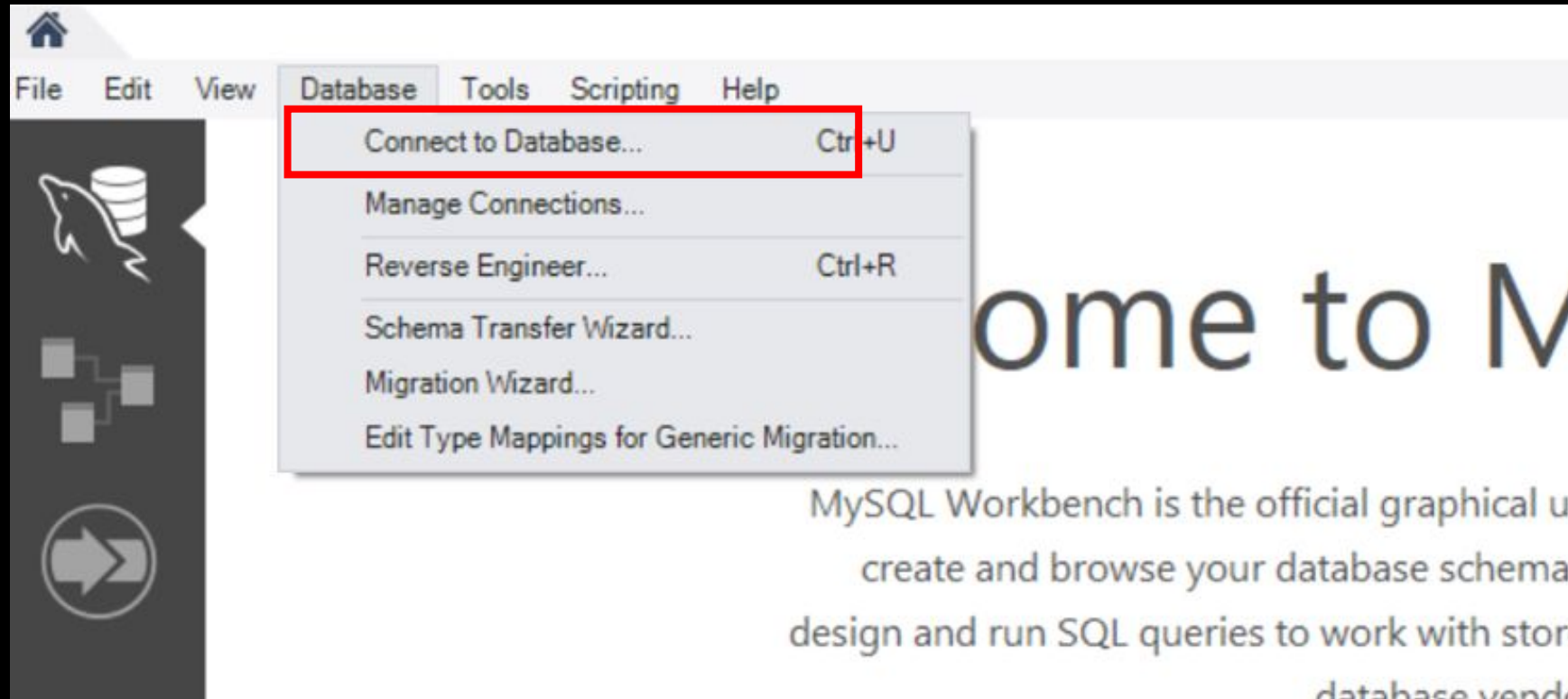
- This is the Workbench Home Page.



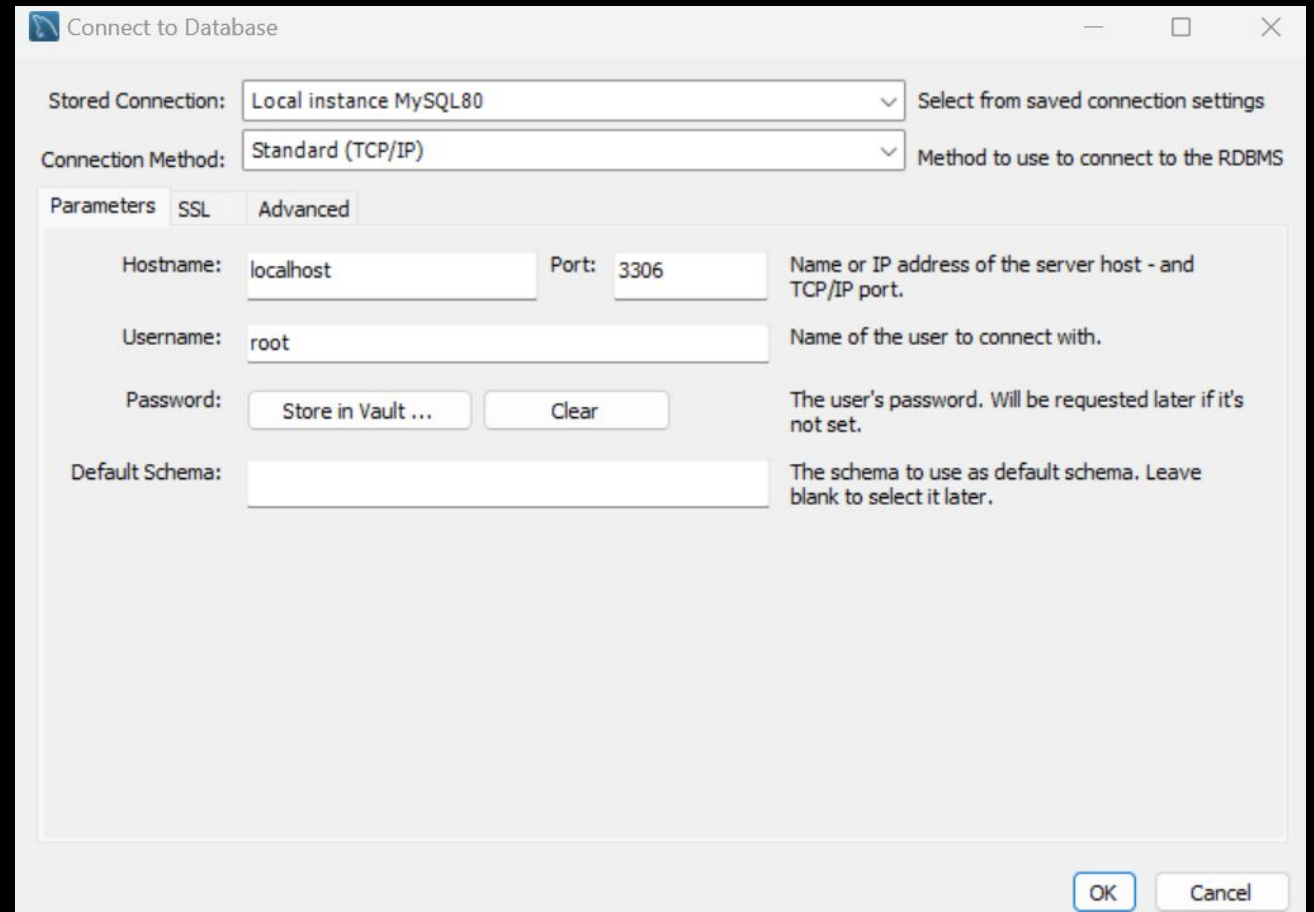
- Click on **Database**.



- Click on **Connect to Database**.



- I already have a connection so it will redirect me to workspace.
- It will ask for password for you. Enter the password which we saved earlier.
- User name : **Root.**



- Welcome to **Workbench Workspace**.

