

Installing



MySQL®

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MySQL

https://www.mysql.com

MySQL

MySQL Cluster enables users to meet the database challenges of next generation web, cloud, and communications services with uncompromising scalability, uptime ...

Results from mysql.com

MySQL Installer 8.0.38

MySQL Installer 8.0.38. Note: MySQL 8.0 is the final series ...

MySQL Community Server

(mysql-test-9.0.0-linux-glibc2.28-x86_64.tar.xz), MD5 ...

Downloads

MySQL NDB Cluster is a real-time open source transactional ...

MySQL Workbench 8.0.38

MySQL Community Downloads. MySQL Workbench. General ...

1.2.1 What is MySQL?

1.2.1 What is MySQL? · MySQL is a database management ...

W3Schools

https://www.w3schools.com › MySQL

MySQL Tutorial

MySQL is a widely used relational database management system (RDBMS). MySQL is free and

MySQL

System software

MySQL

MySQL

More images

MySQL is an open-source relational database management system. Its name is a combination of "My", the name of co-founder Michael Widenius's daughter My, and "SQL", the acronym for Structured Query Language. [Wikipedia](#)

Programming languages: C++, C

Developer(s): Oracle Corporation

Initial release: 23 May 1995; 29 years ago

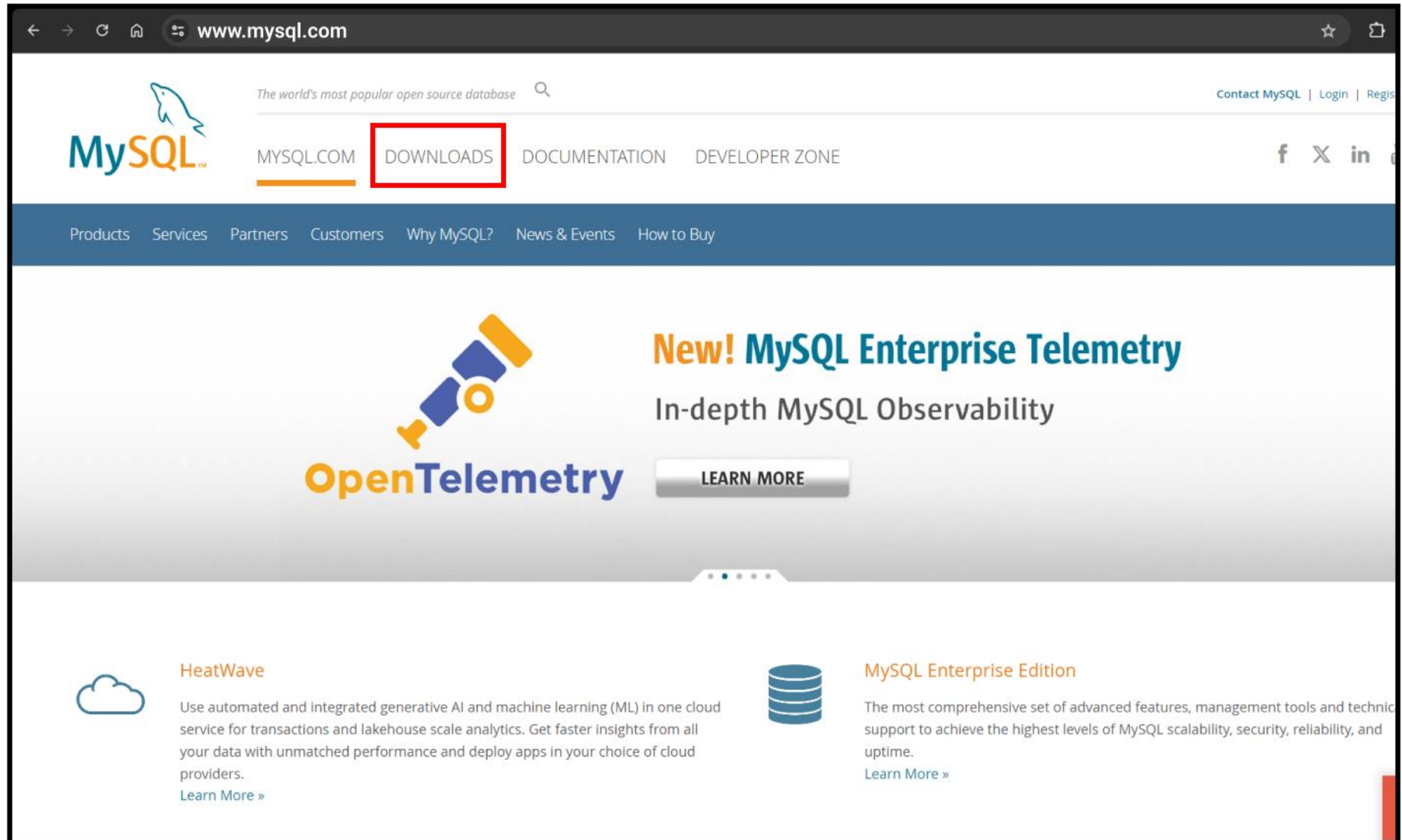
License: GPLv2 or proprietary

Operating system: Linux, Solaris, macOS, Windows, FreeBSD

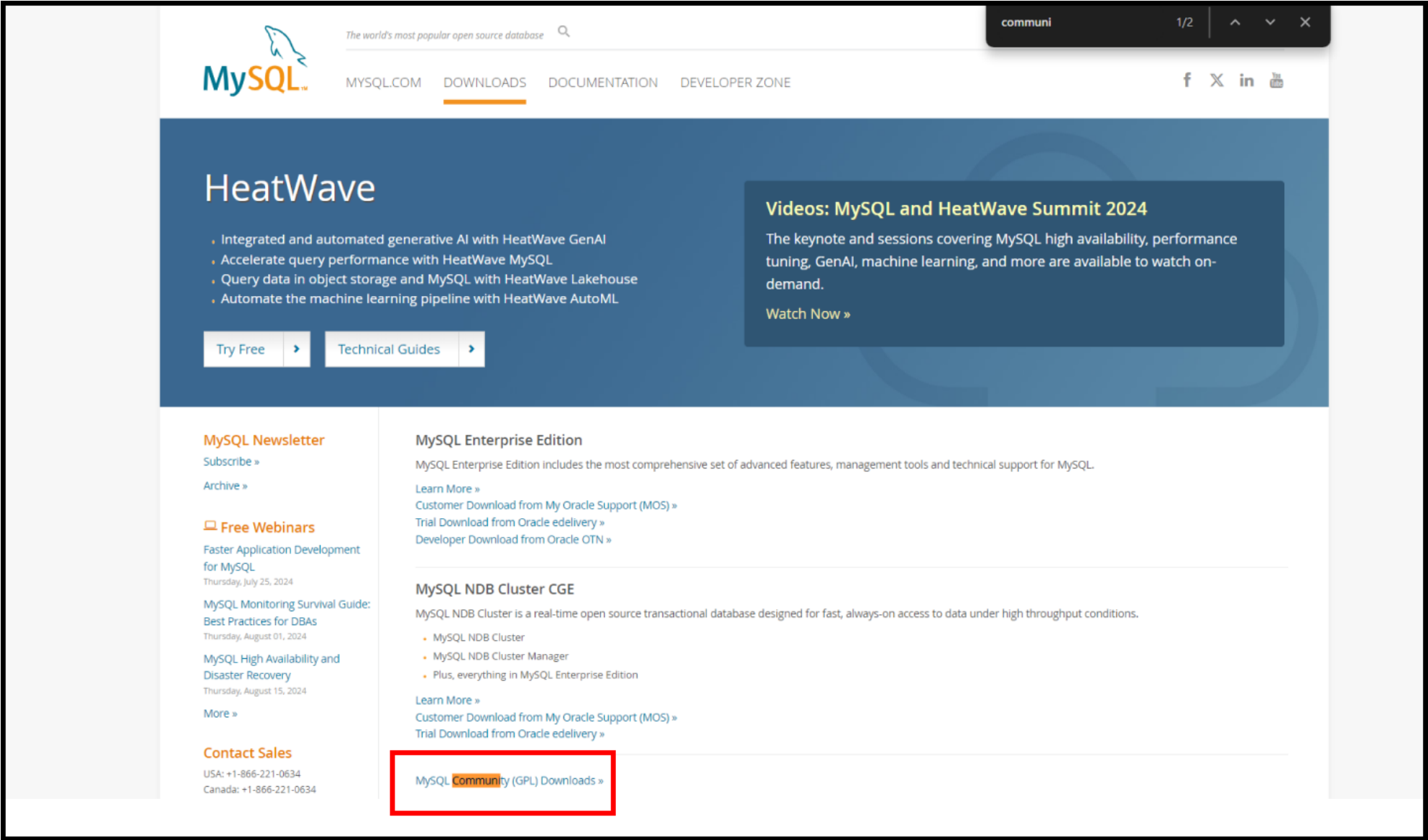
Original author(s): MySQL AB

Stable release: 9.0.0 / 1 July 2024; 15 days ago

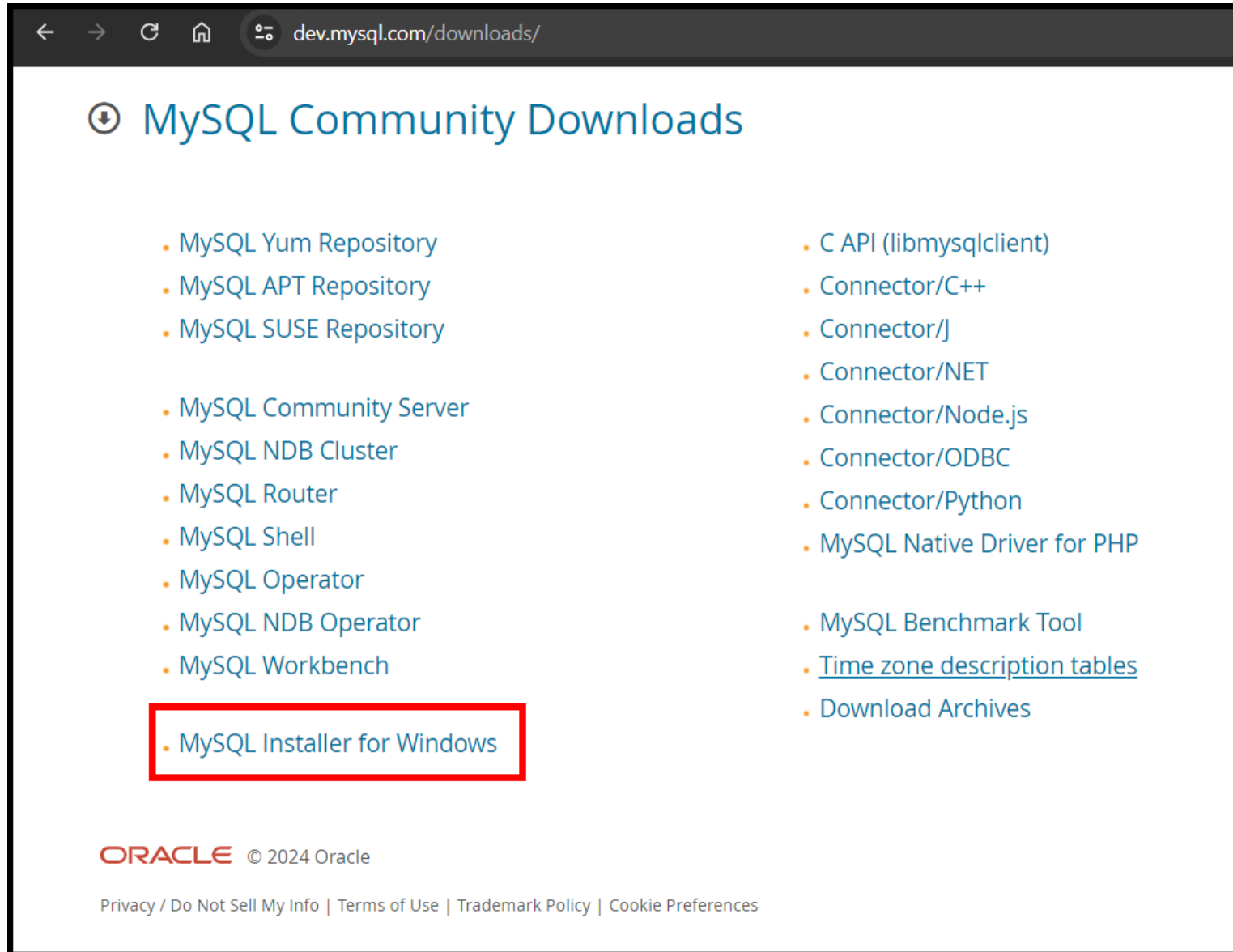
Or go to [mysql.com](https://www.mysql.com), then click on “Downloads”



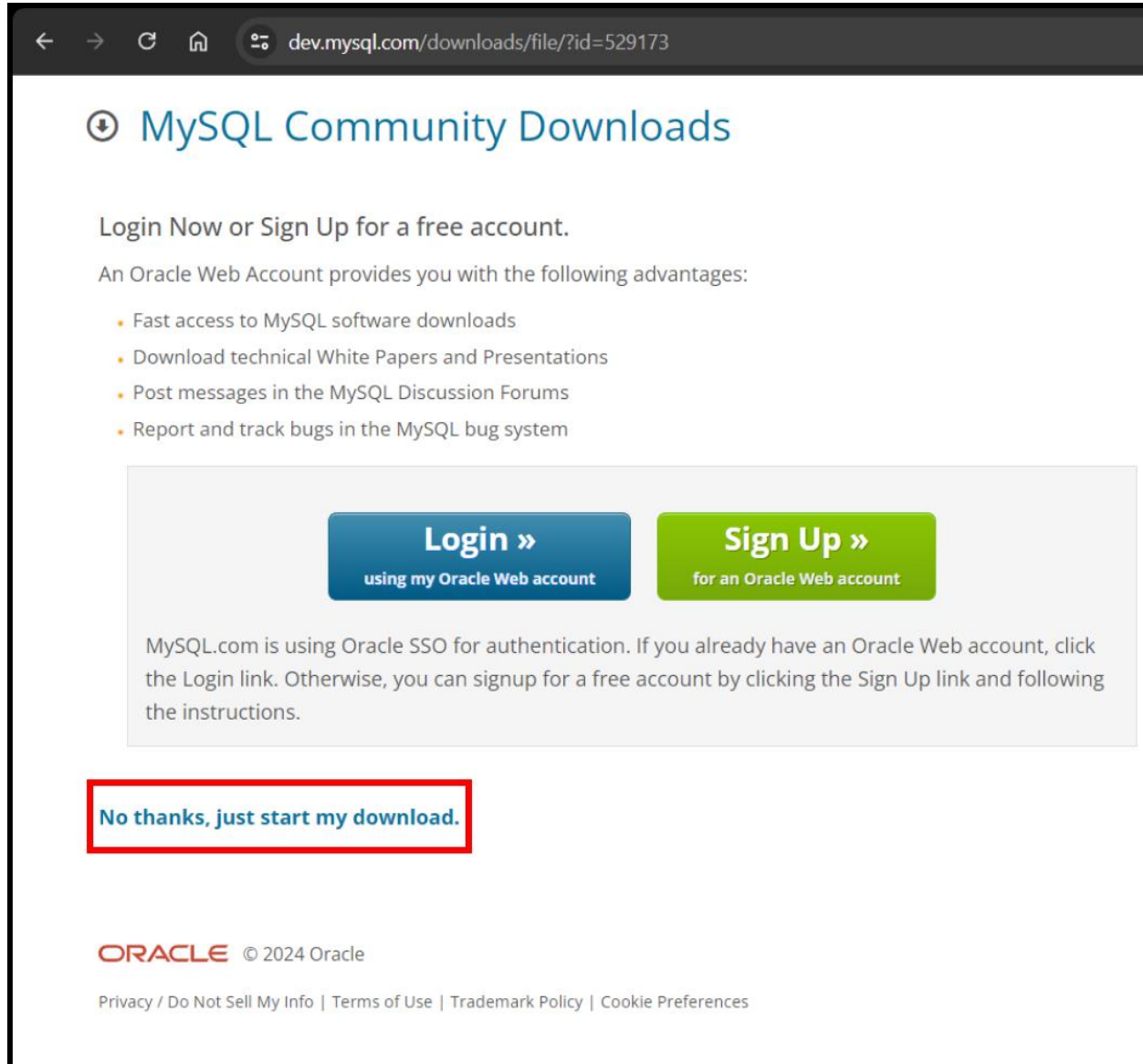
Scroll down and click on “MySQL Community (GPL) Downloads”



Select “MySQL Installer for Windows”



Click on “No thanks, just start my download”



The screenshot shows a web browser window with the address bar displaying `dev.mysql.com/downloads/file?id=529173`. The page title is "MySQL Community Downloads". Below the title, there is a prompt to "Login Now or Sign Up for a free account." followed by a list of advantages of an Oracle Web Account. Two buttons are present: a blue "Login »" button and a green "Sign Up »" button. Below these buttons, a paragraph explains that MySQL.com uses Oracle SSO for authentication. At the bottom of the main content area, a link "No thanks, just start my download." is highlighted with a red rectangular border. The footer contains the Oracle logo, copyright information for 2024, and links to Privacy, Do Not Sell My Info, Terms of Use, Trademark Policy, and Cookie Preferences.

dev.mysql.com/downloads/file?id=529173

MySQL Community Downloads

Login Now or Sign Up for a free account.

An Oracle Web Account provides you with the following advantages:

- Fast access to MySQL software downloads
- Download technical White Papers and Presentations
- Post messages in the MySQL Discussion Forums
- Report and track bugs in the MySQL bug system

Login »
using my Oracle Web account

Sign Up »
for an Oracle Web account

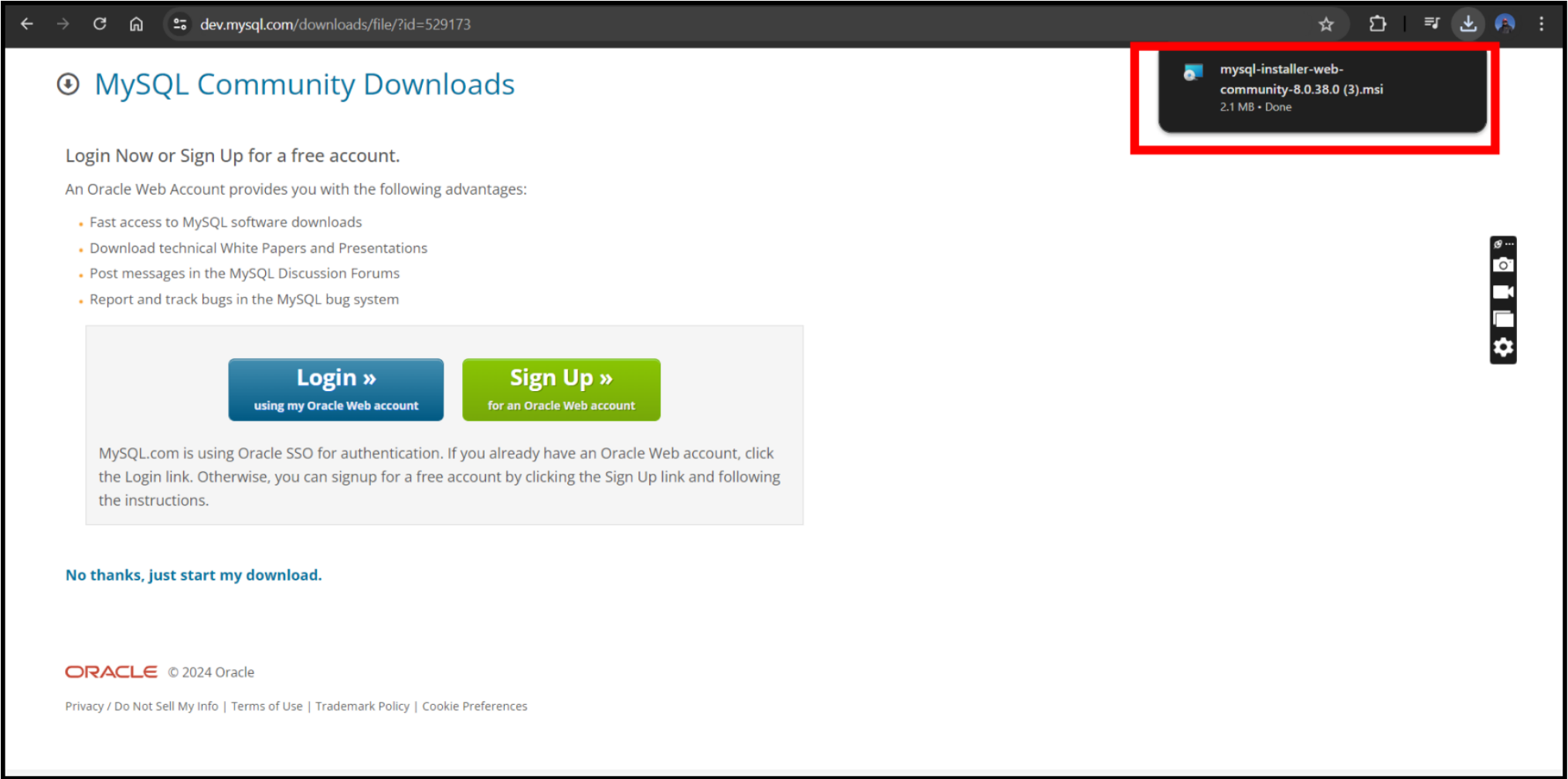
MySQL.com is using Oracle SSO for authentication. If you already have an Oracle Web account, click the Login link. Otherwise, you can signup for a free account by clicking the Sign Up link and following the instructions.

No thanks, just start my download.

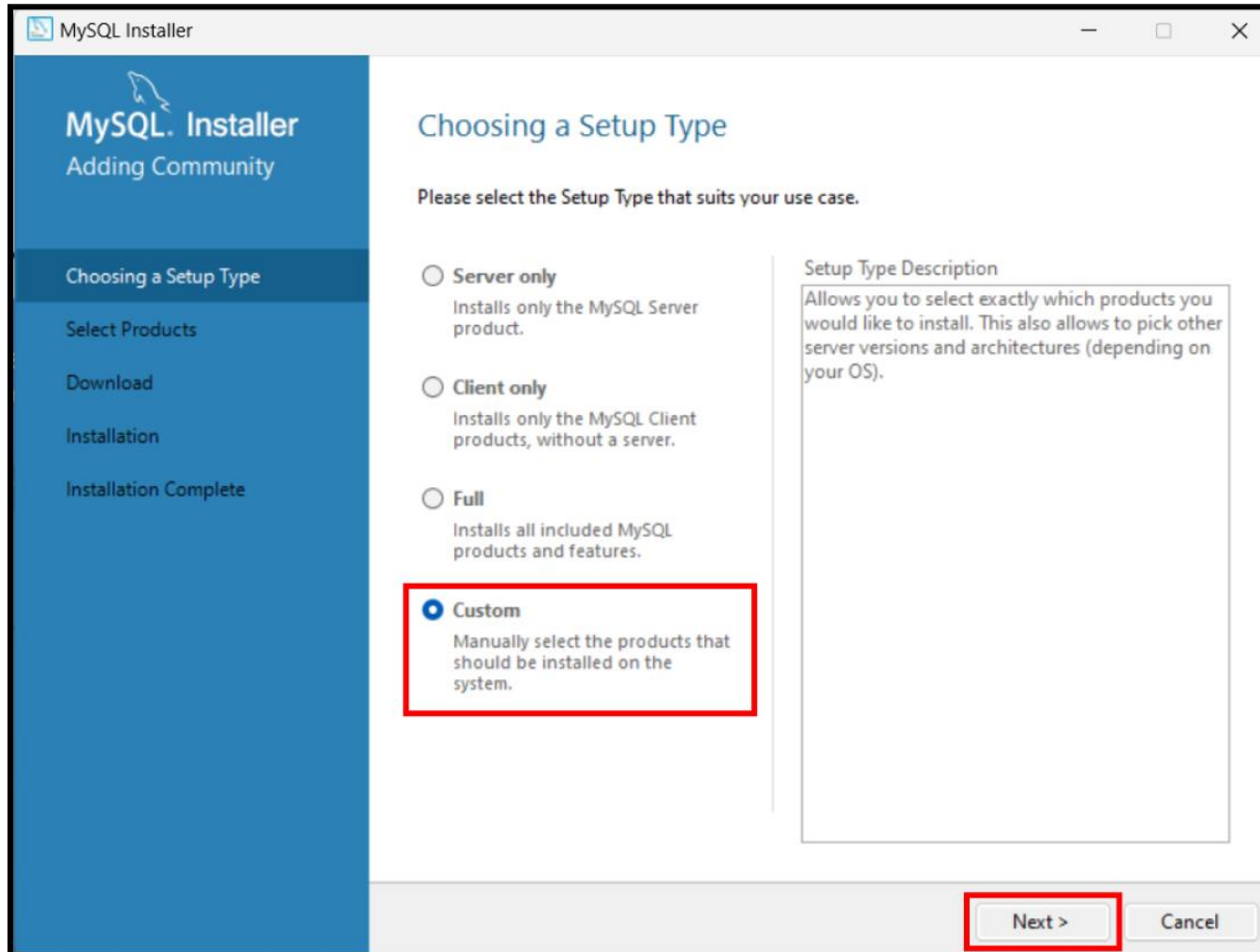
ORACLE © 2024 Oracle

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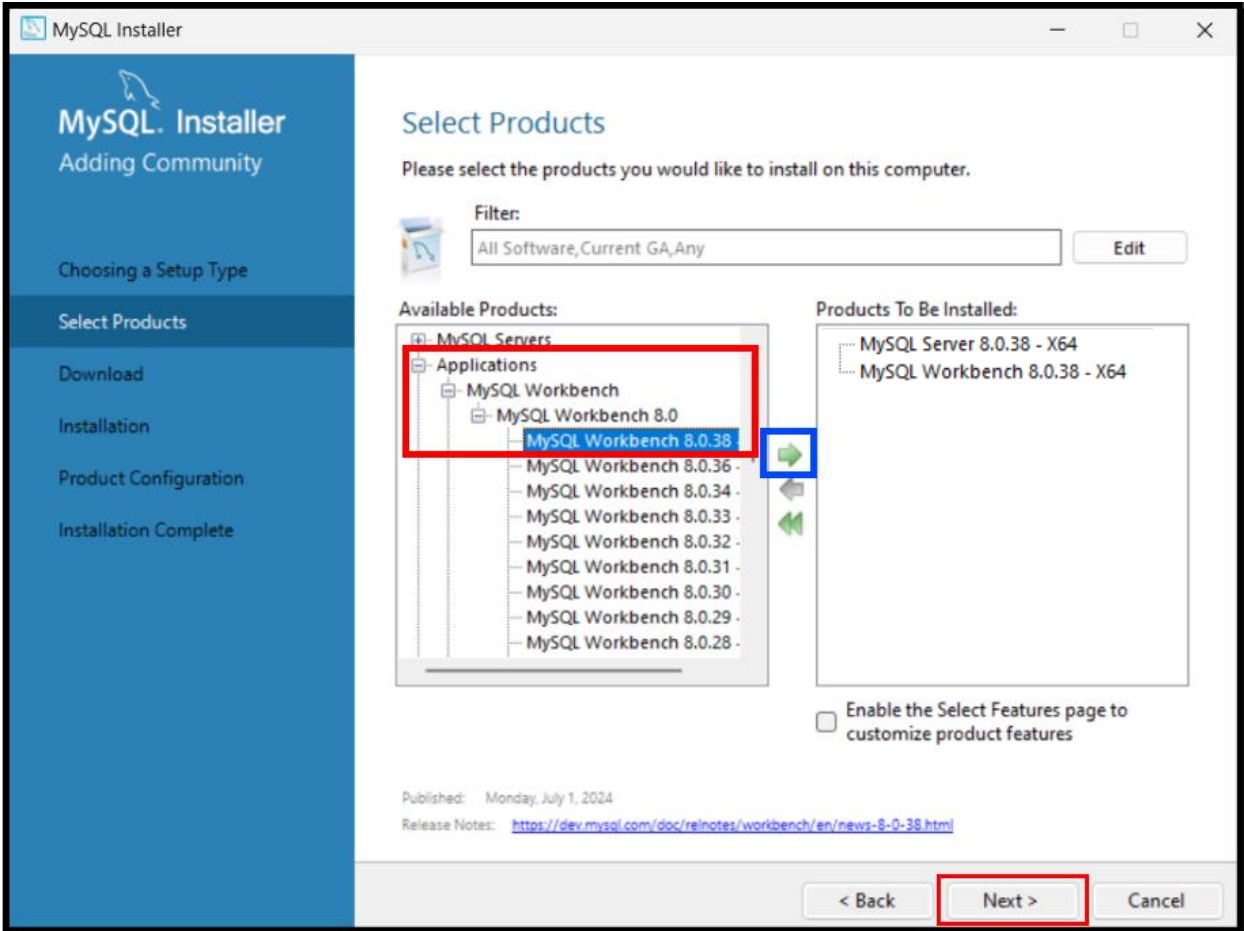
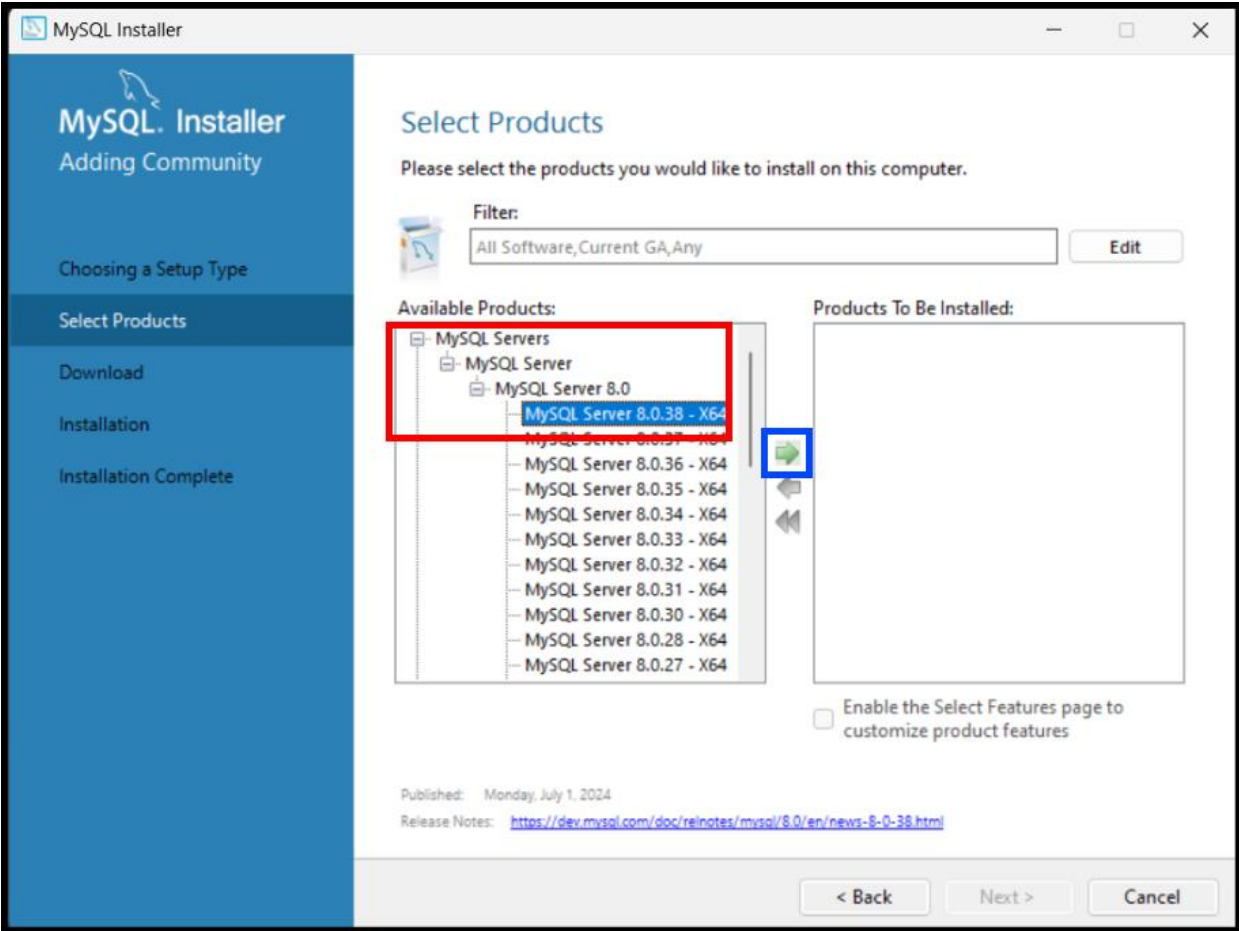
The installation file will download in a few seconds. Open it after it downloads



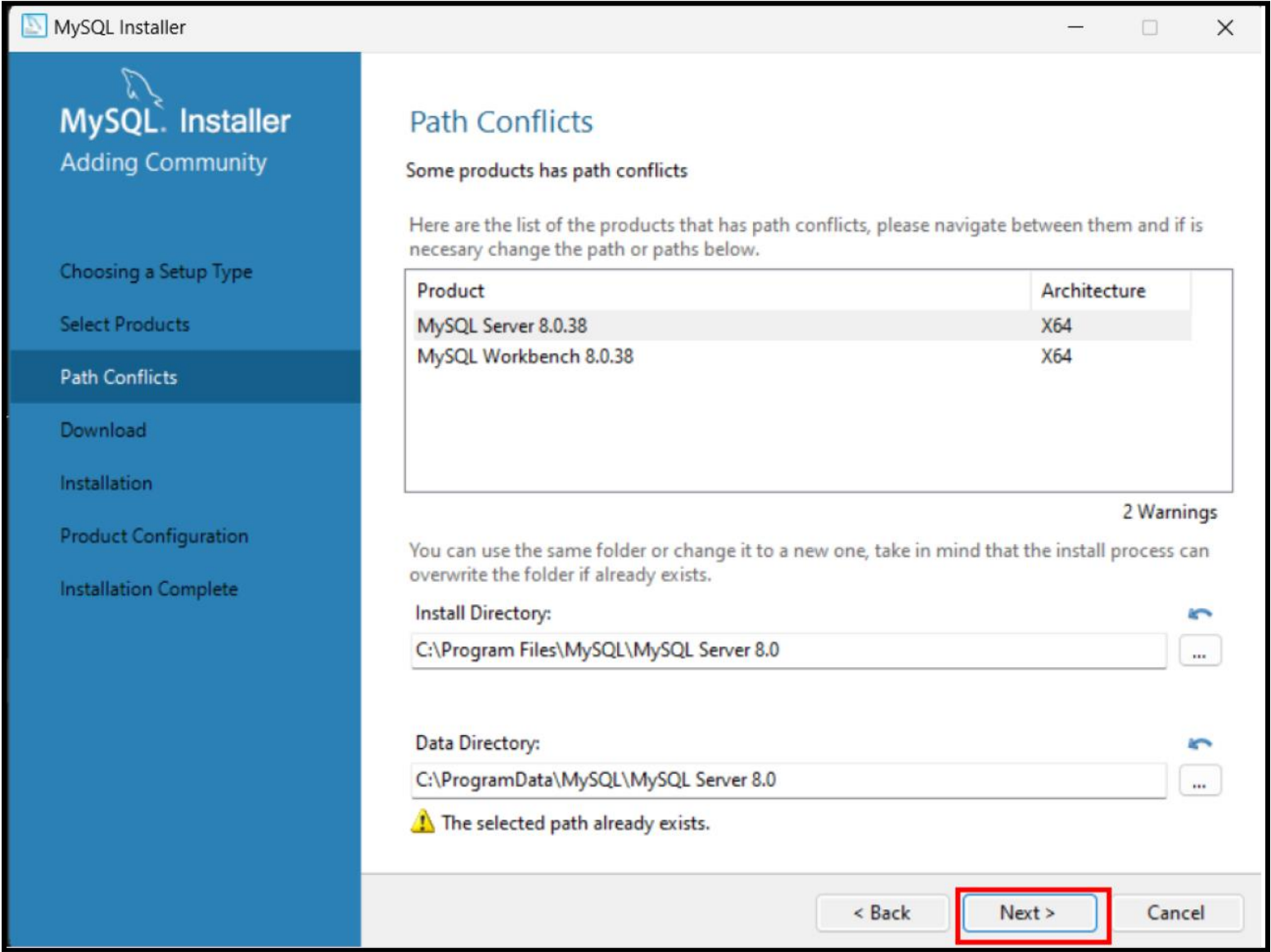
In the MySQL installer wizard, select “Custom” setup type and click on next



Navigate to the latest versions MySQL Server and MySQL Workbench. Use the right arrow (highlighted in blue) to select them. Click Next

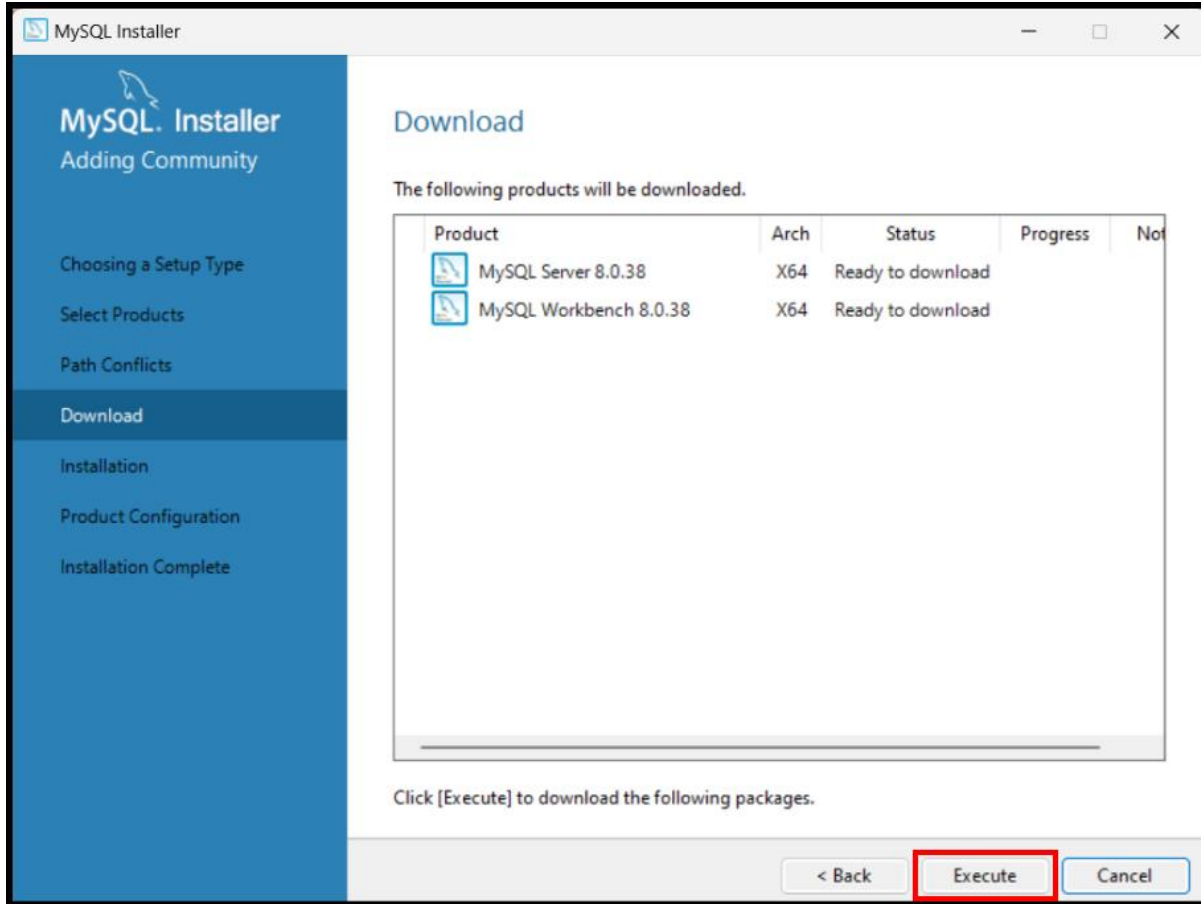


Continue with the default options in the “Path Conflicts” page

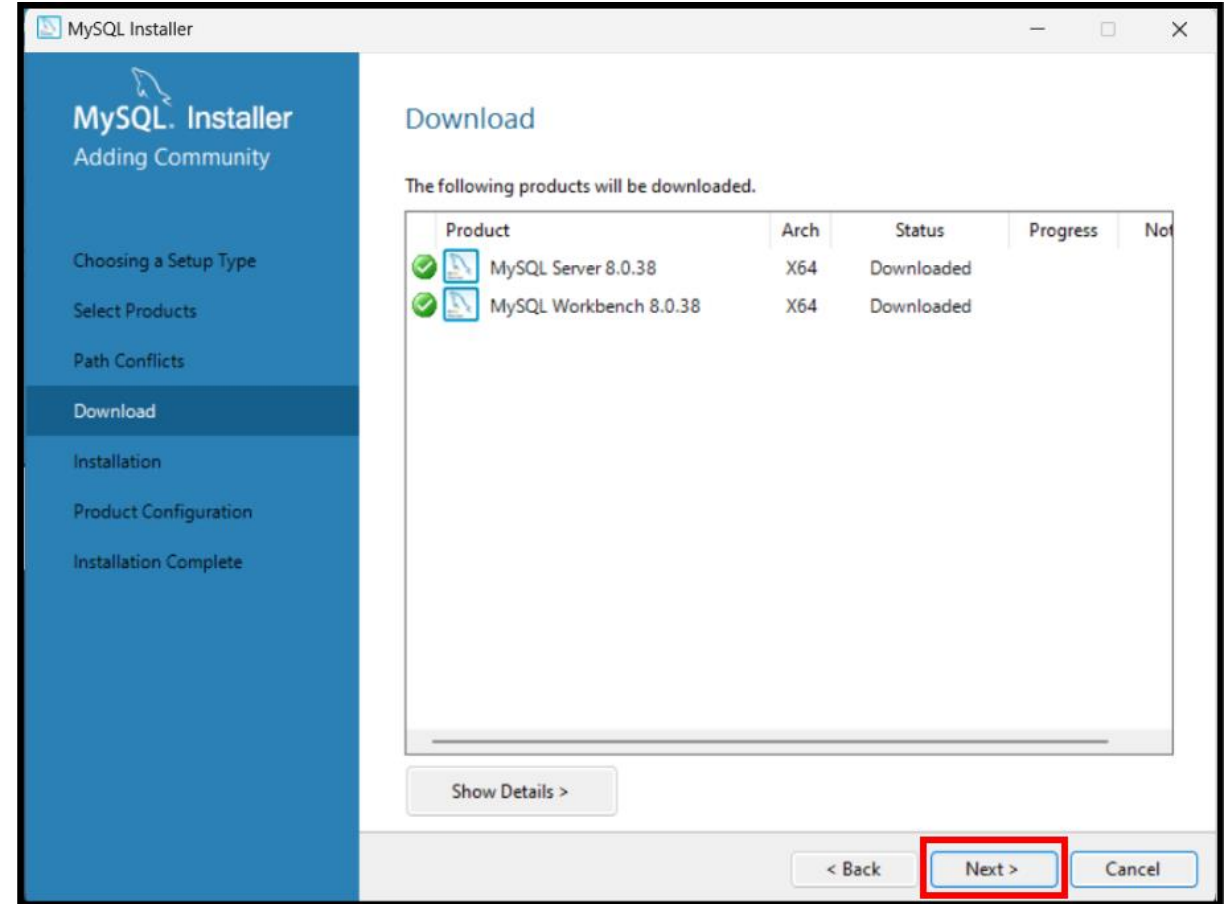


“Download Page”

Click on “Execute”

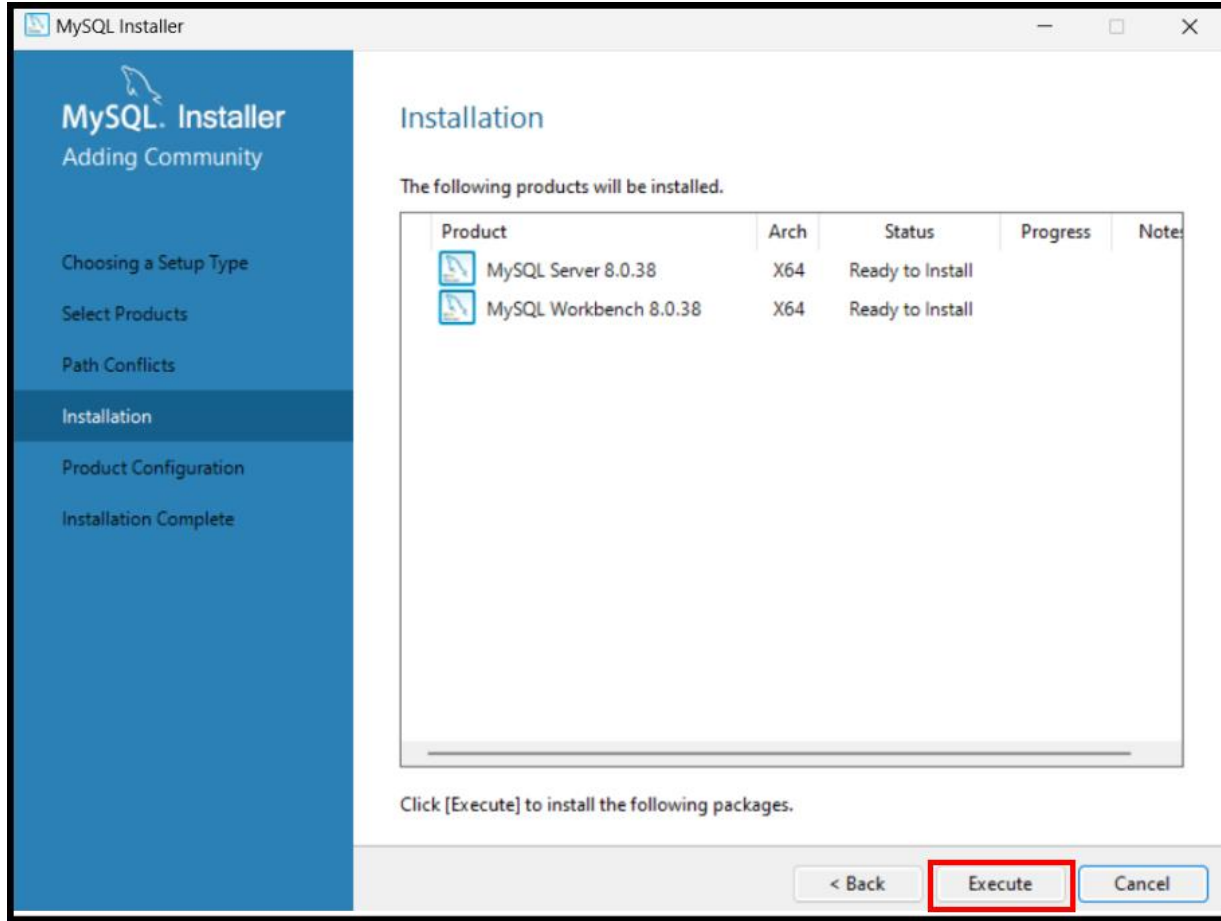


Click on “Next”

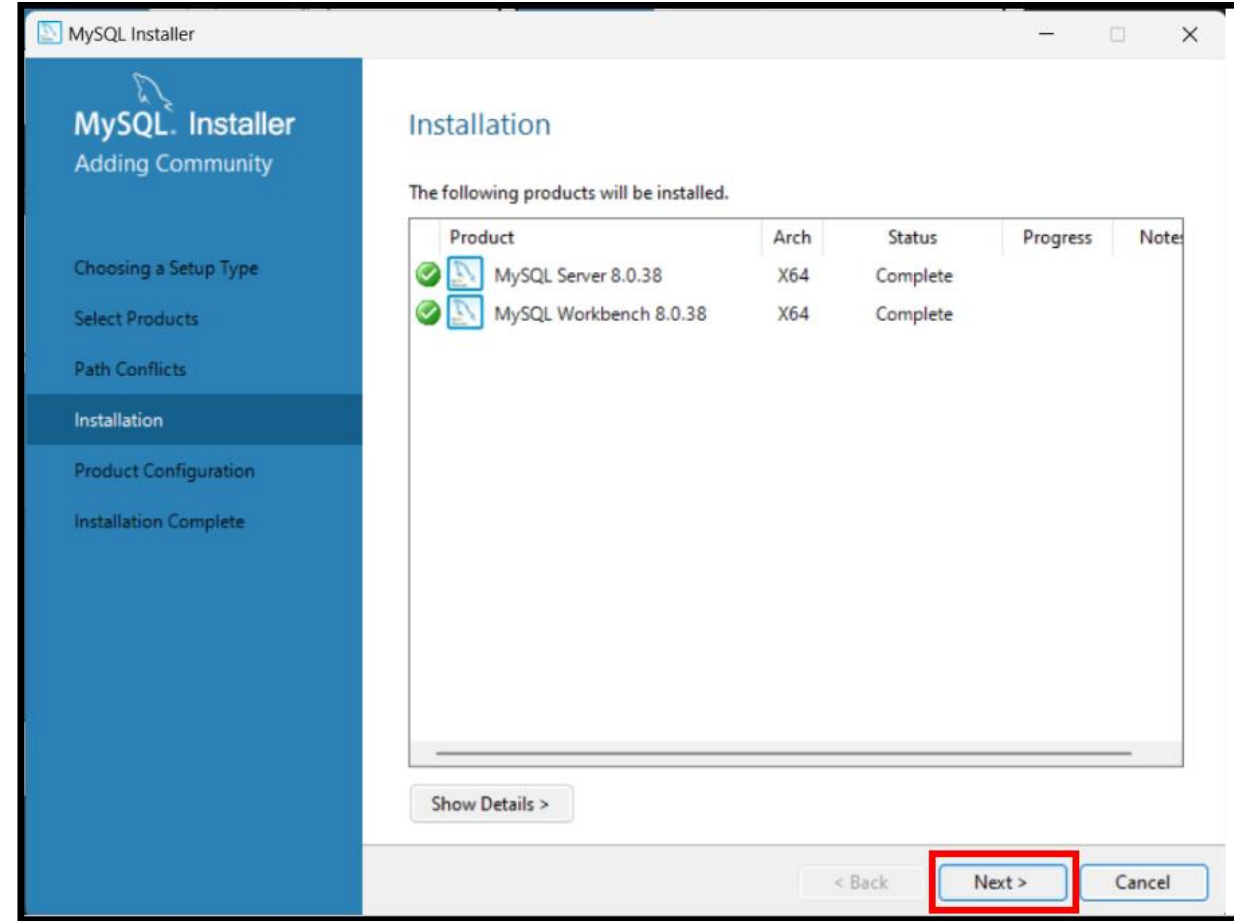


“Installation Page”

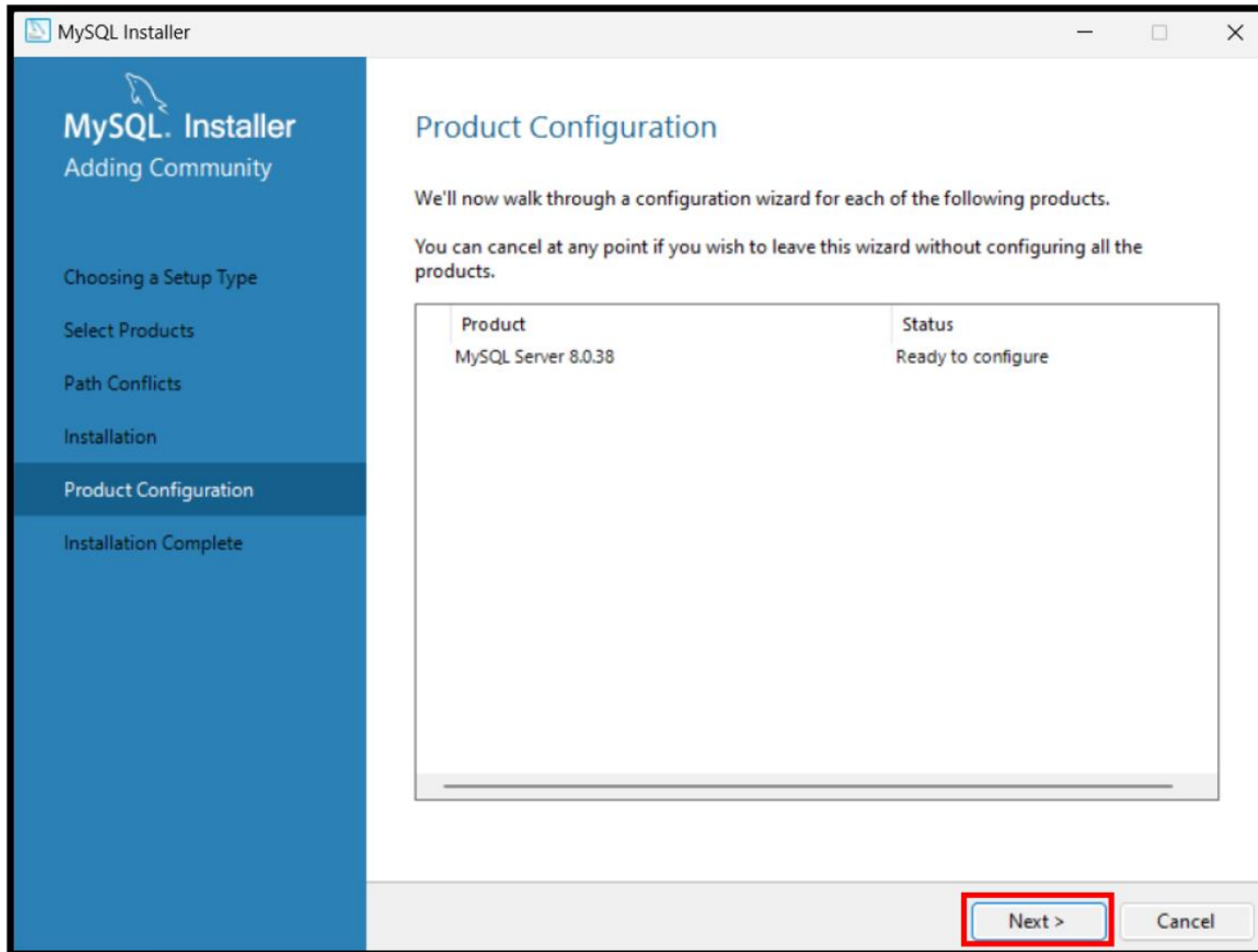
Click on “Execute”



Click on “Next”



In the “Product Configuration” menu, click “Next”



Proceed with the default options. Click on “Next”

MySQL Installer
MySQL Server 8.0.38

Type and Networking

Authentication Method

Accounts and Roles

Windows Service

Apply Configuration

Type and Networking

Server Configuration Type

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.

Config Type: Development Computer

Connectivity

Use the following controls to select how you would like to connect to this server.

☒ TCP/IP Port: 3306 X Protocol Port: 33060

☒ Open Windows Firewall ports for network access

☐ Named Pipe Pipe Name: MYSQL

☐ Shared Memory Memory Name: MYSQL

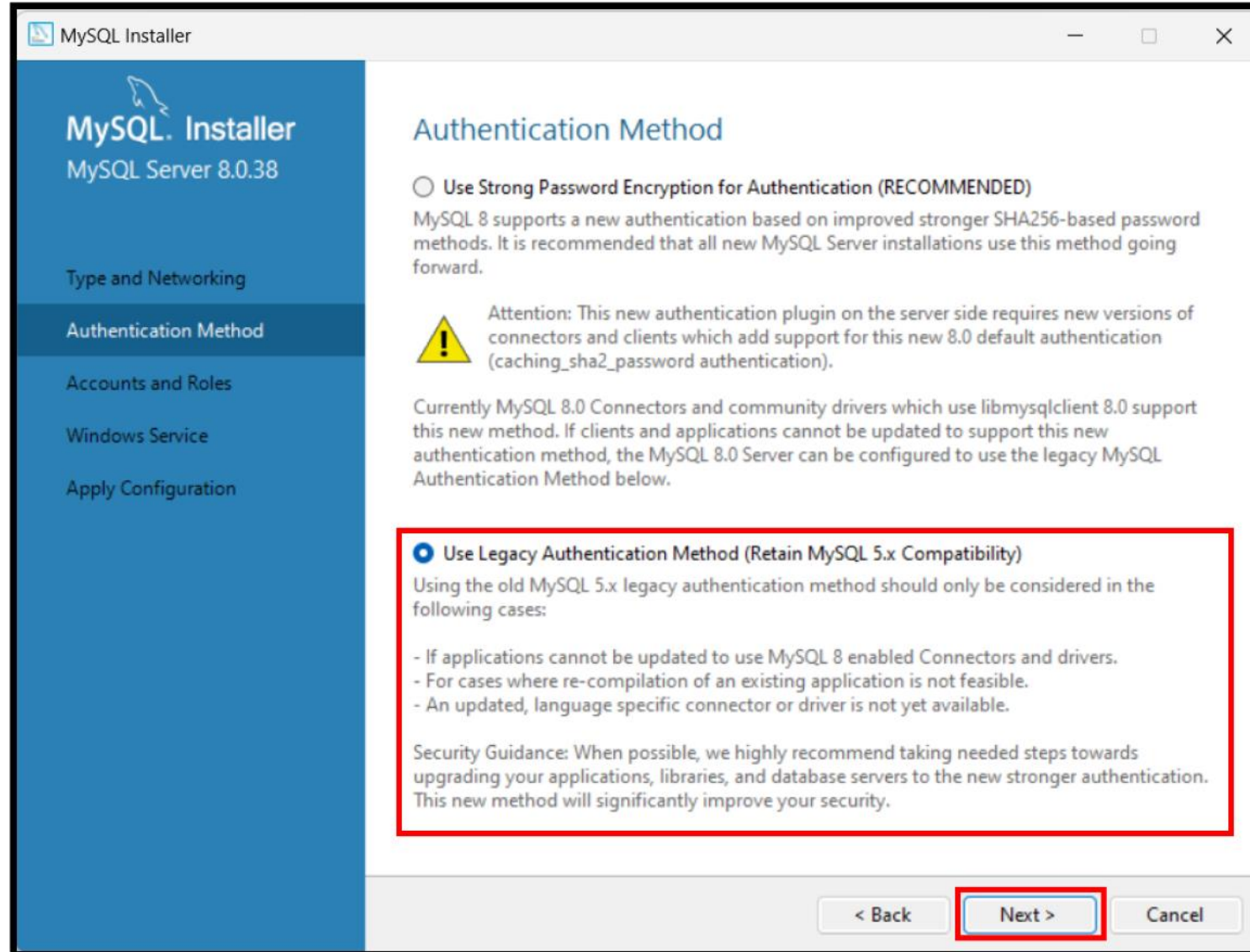
Advanced Configuration

Select the check box below to get additional configuration pages where you can set advanced and logging options for this server instance.

☐ Show Advanced and Logging Options

Next > Cancel

In the “Authentication Method” section, select the second option
(Use Legacy Authentication Method (Retain MySQL 5.x Compatibility)).
Click “Next”



Create your password in the “Accounts and Roles” section and click on “Next”

MySQL Installer

MySQL Server 8.0.38

Type and Networking

Authentication Method

Accounts and Roles

Windows Service

Server File Permissions

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: Strong

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
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Add User

Edit User

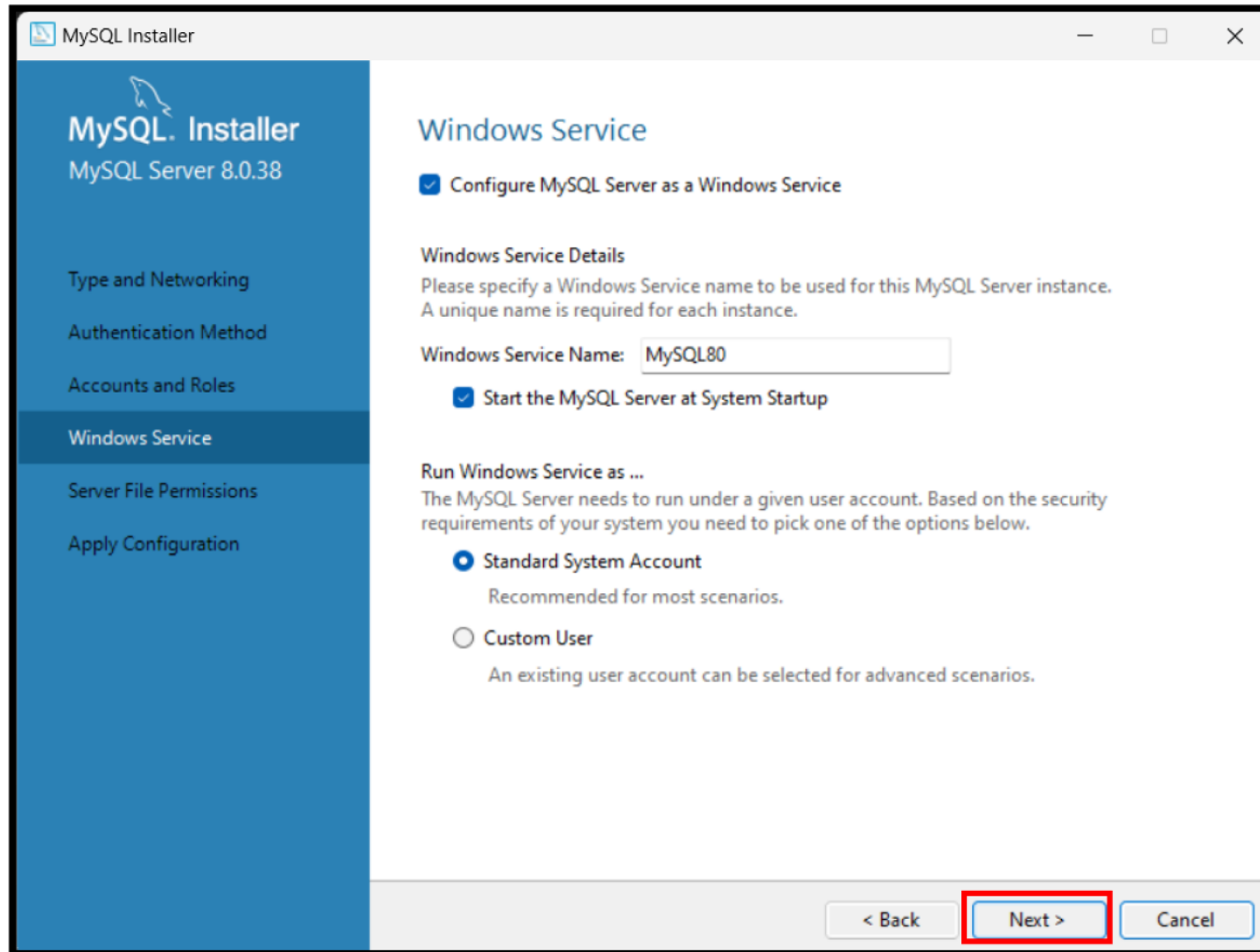
Delete

< Back

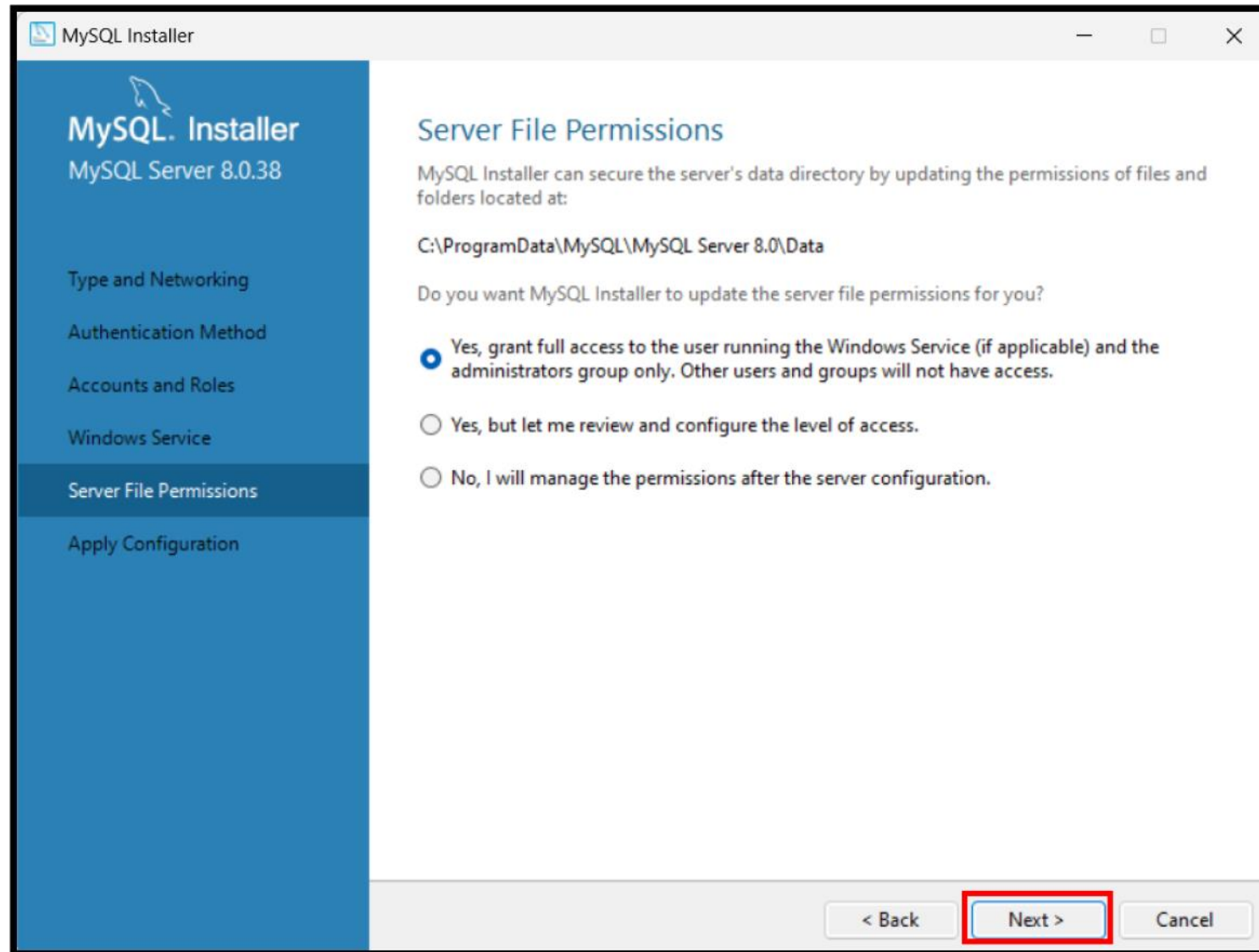
Next >

Cancel

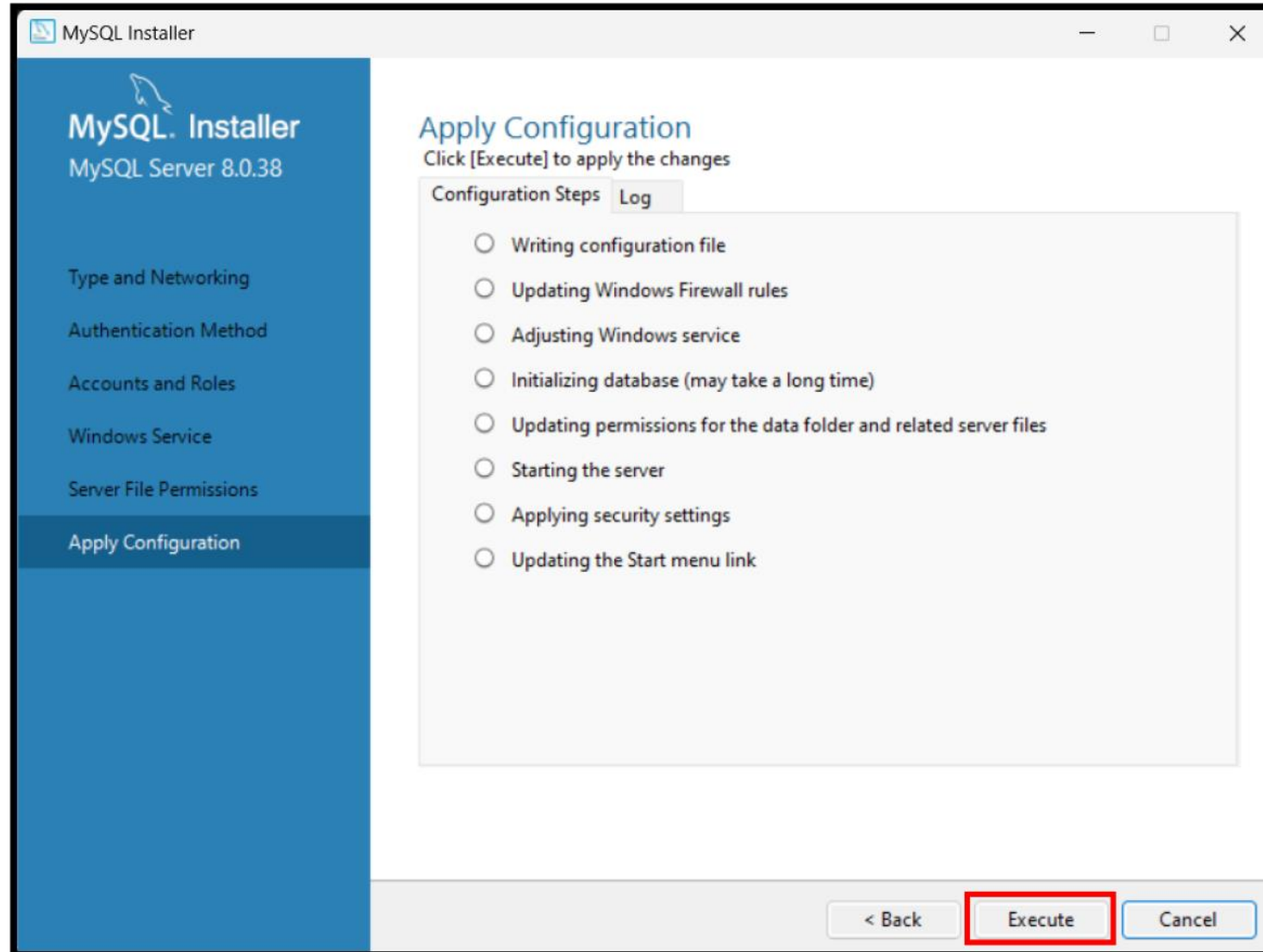
In the “Windows Service” section Proceed with the default options. Click on “Next”



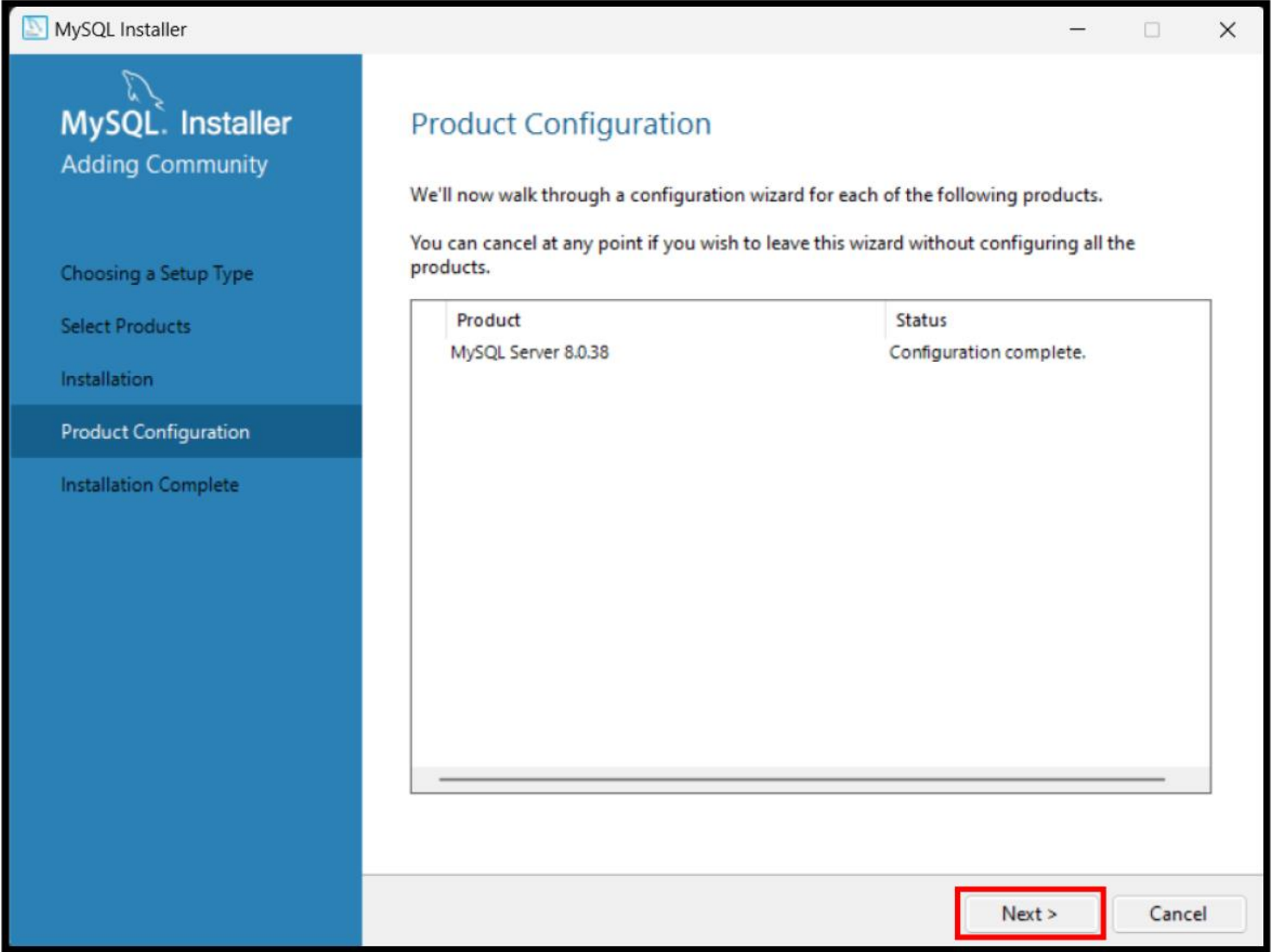
In the “Server File Permissions” section Proceed with the default options. Click on “Next”



In the “Apply Configuration” section click on “Execute”



Click “Next”



Installation is complete. Clicking on “Finish” will launch the *MySQL Workbench*

