

Steps:

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MySQL
https://www.mysql.com › downloads ::

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MySQL 8.0 is the final series with MySQL Installer. As of MySQL 8 ...

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Linux - Generic (glibc 2.28) (x86, 64-bit), Compressed TAR ...

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MySQL

(Scroll down)

Click on MySQL Community Downloads

→ MySQL Installer For Windows

The screenshot shows a web browser window with the URL mysql.com/downloads/ in the address bar. The page content is as follows:

- MySQL Enterprise Edition:**
 - Onboarding and Latest Innovation
 - Highlights
 - On-Demand
- Unlocking the Power of JavaScript in MySQL: Creating Stored Programs with Ease**
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→ There are 2 versions available for Windows (x86, 32-bit)
Select the one with highest memory (The one at bottom)

The screenshot shows the MySQL Installer 8.0.45 download page. At the top, there is a note: "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." Below this, there are dropdown menus for "Select Version" (set to 8.0.45) and "Select Operating System" (set to Microsoft Windows). The page lists two download options:

| Download Type | Version | File Size | Action |
|--|---------|-----------|--------------------------|
| Windows (x86, 32-bit), MSI Installer (mysql-installer-web-community-8.0.45.0.msi) | 8.0.45 | 2.1M | Download |
| Windows (x86, 32-bit), MSI Installer (mysql-installer-community-8.0.45.0.msi) | 8.0.45 | 556.0M | Download |

At the bottom, there is a note: "We suggest that you use the [MD5 checksums](#) and [GnuPG signatures](#) to verify the integrity of the packages you download."

You will get following page:

Click on **No Thanks, just start my download** (Located at bottom)

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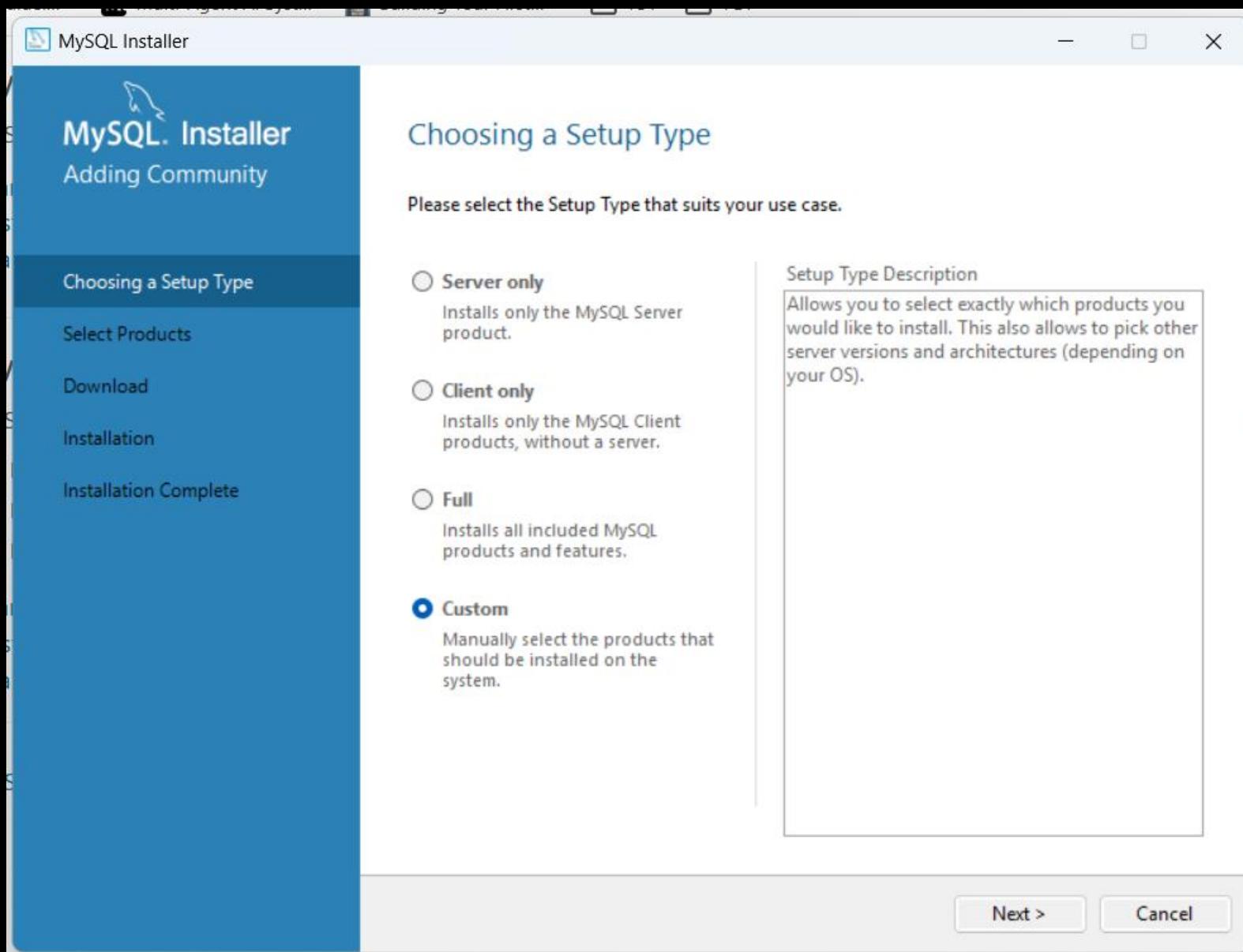
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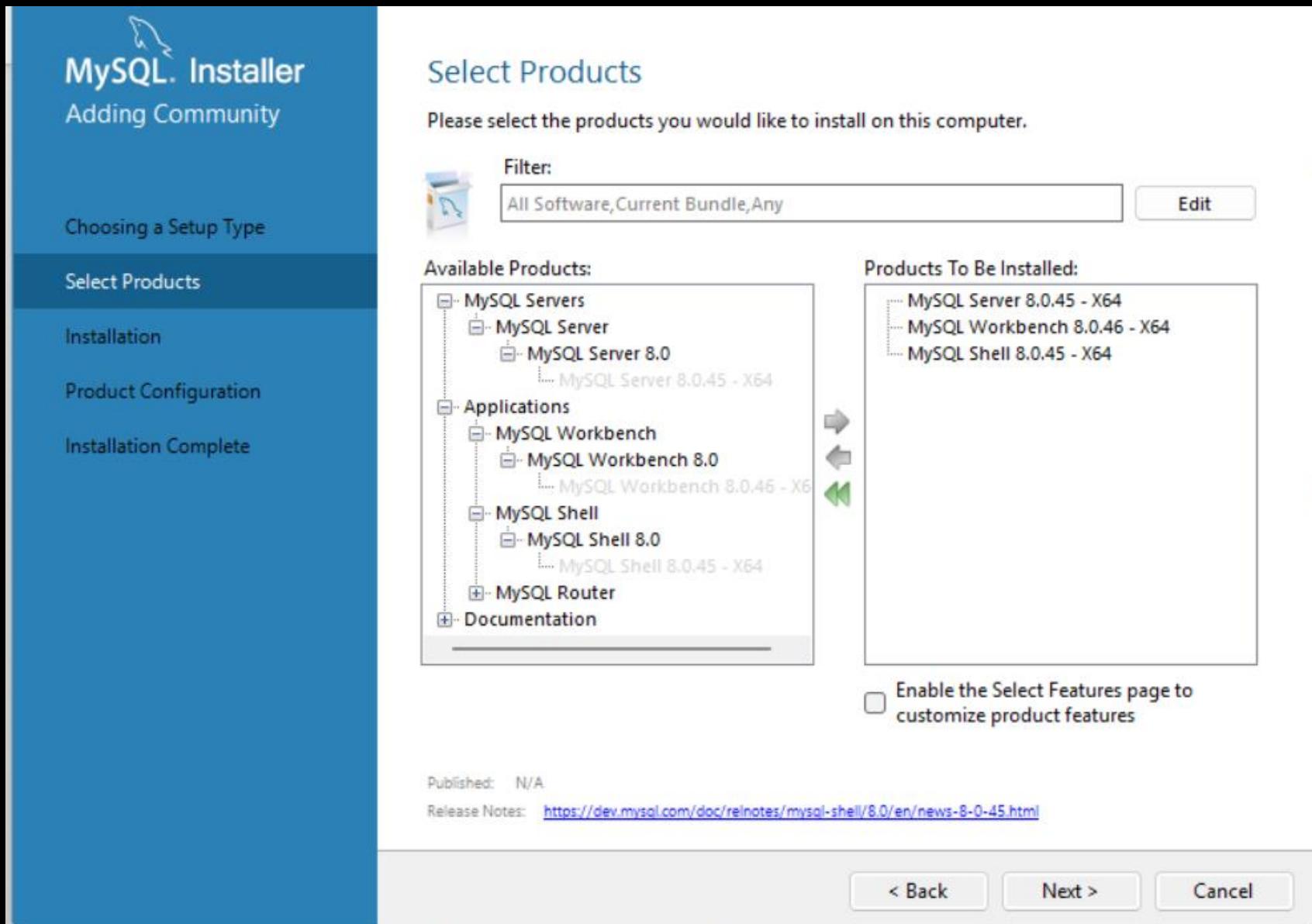
[No thanks, just start my download.](#)

After download is done, open up the installer and select **Custom** -> **Next**



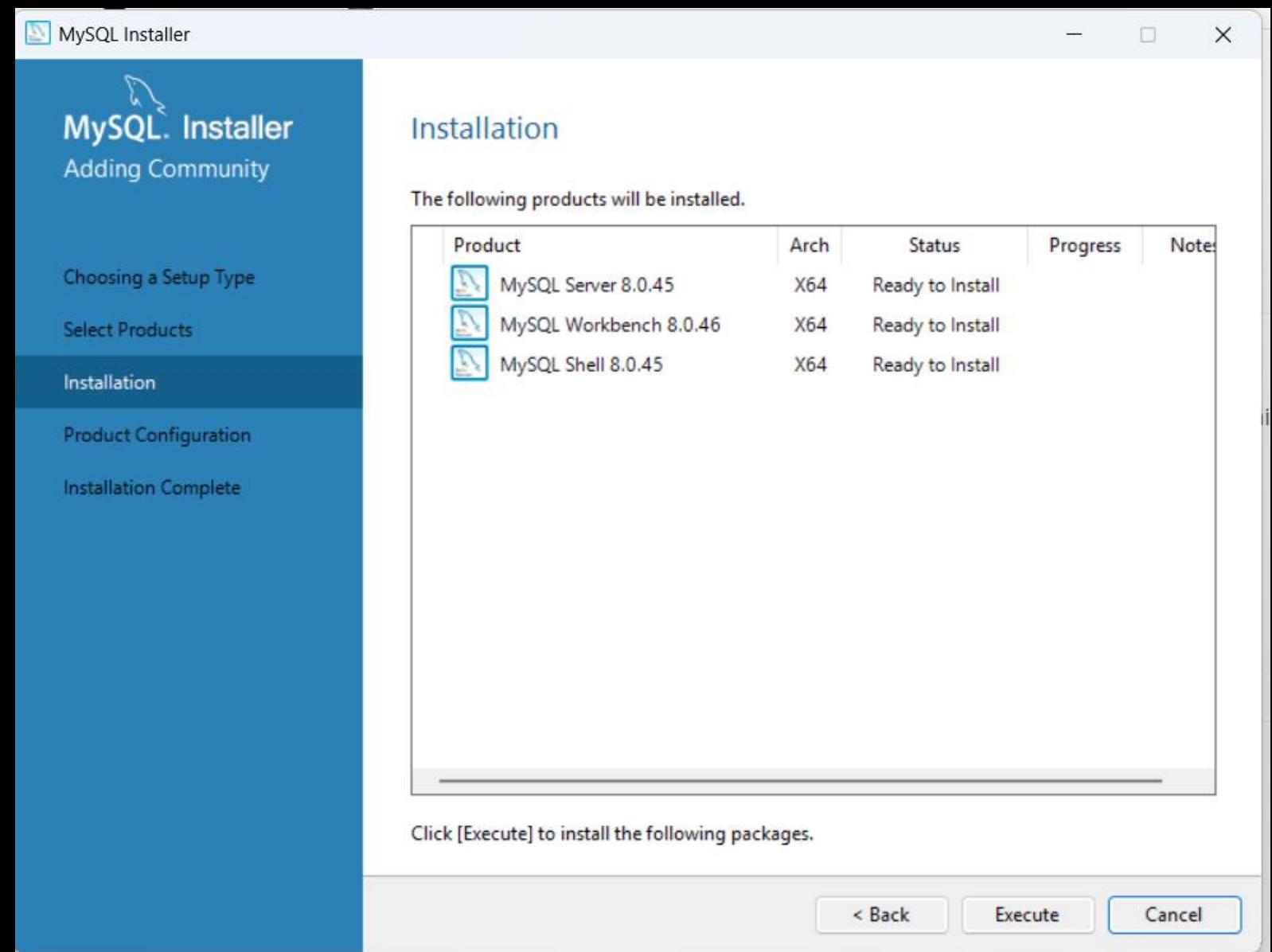
Select following Products to be installed:

- MySQL Server
- MySQL Workbench
- MySQL Shell

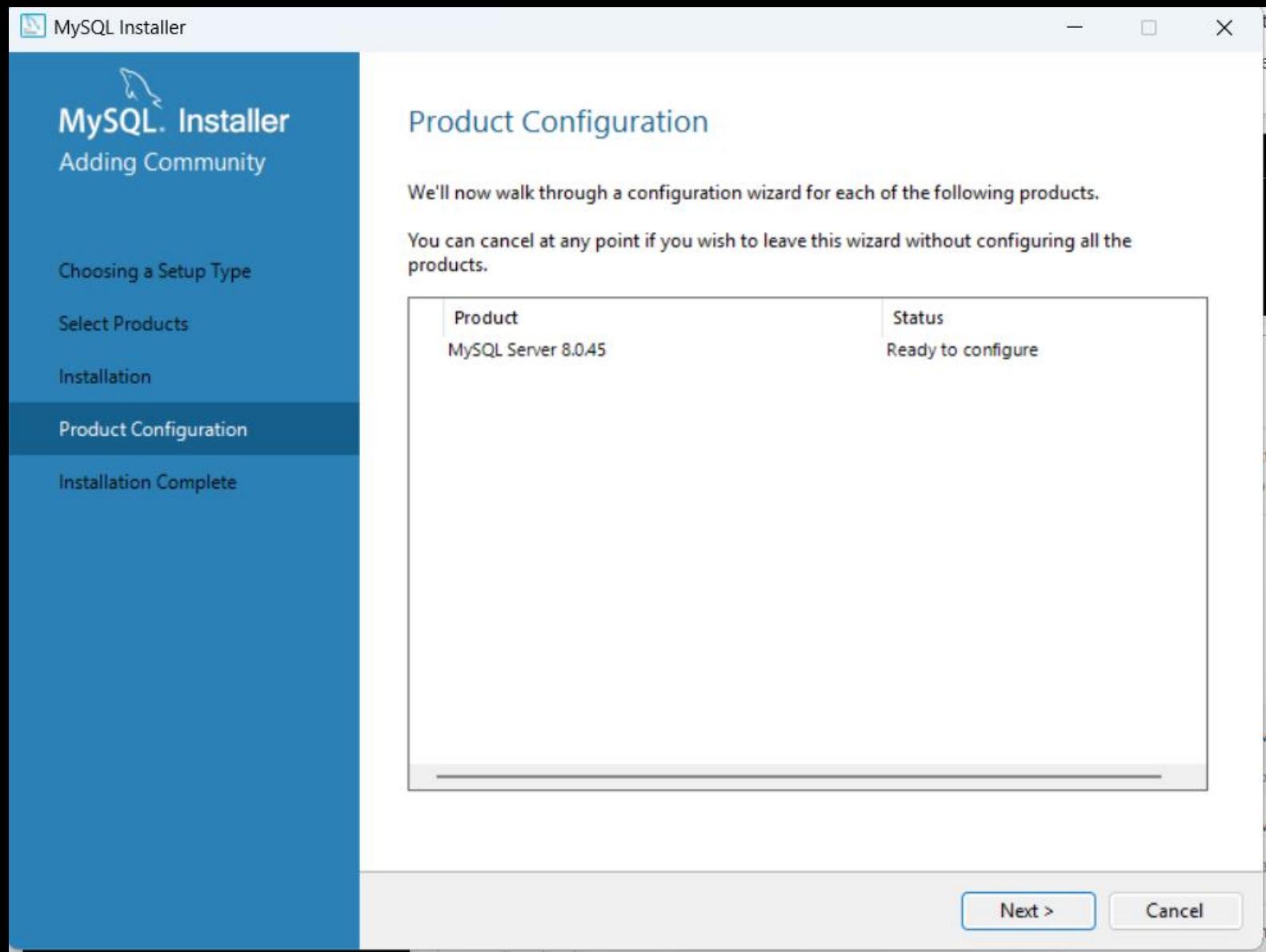


Installation: Select **Execute**

It could up to 10 minutes



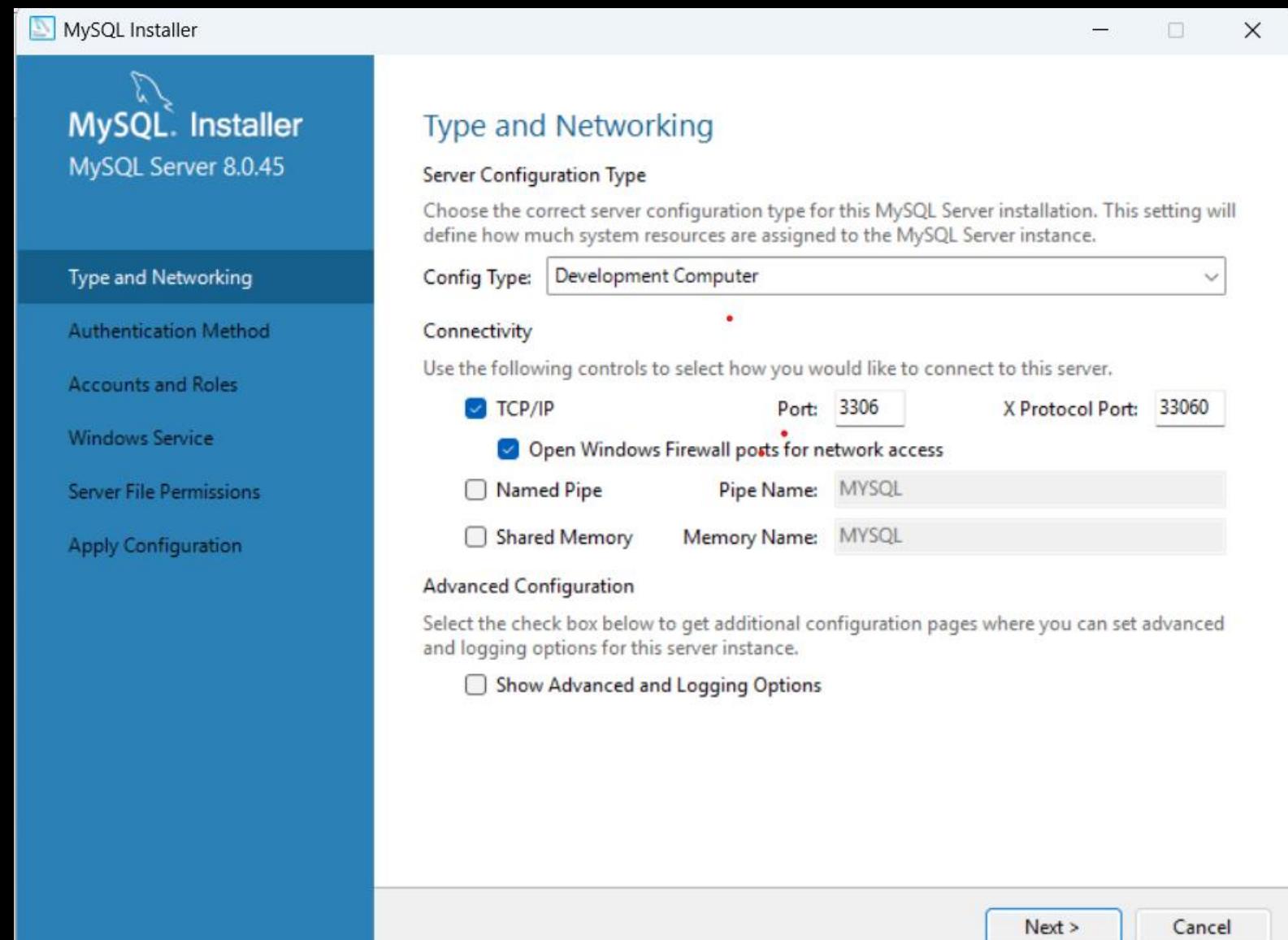
Product Configuration: Select Next



Type and Networking: Keep everything default.

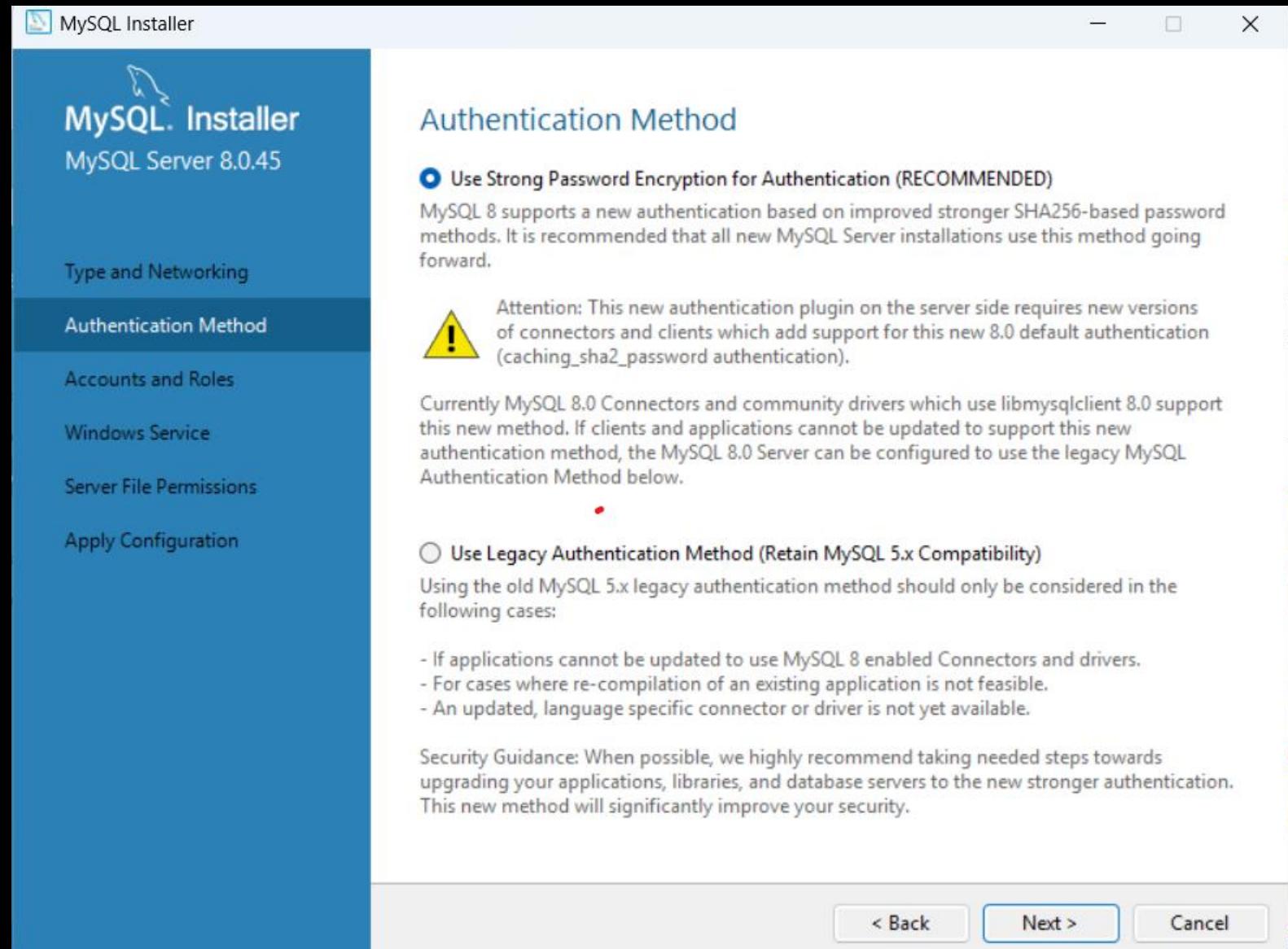
Note that port number is 3306

Select Next



Authentication method: keep the default

Select Next

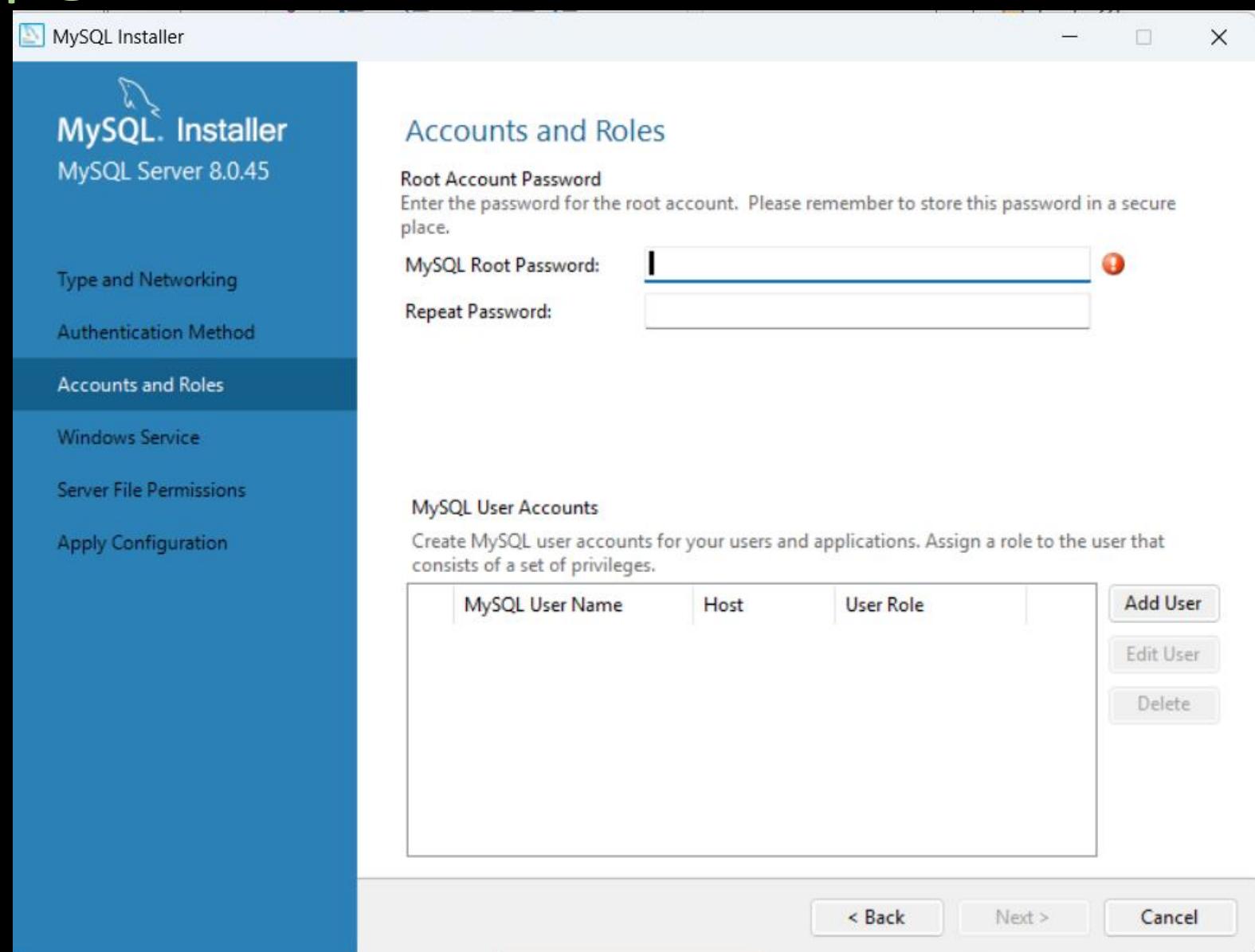


Accounts and Roles

Enter MySQL root password: **myqsl@123**

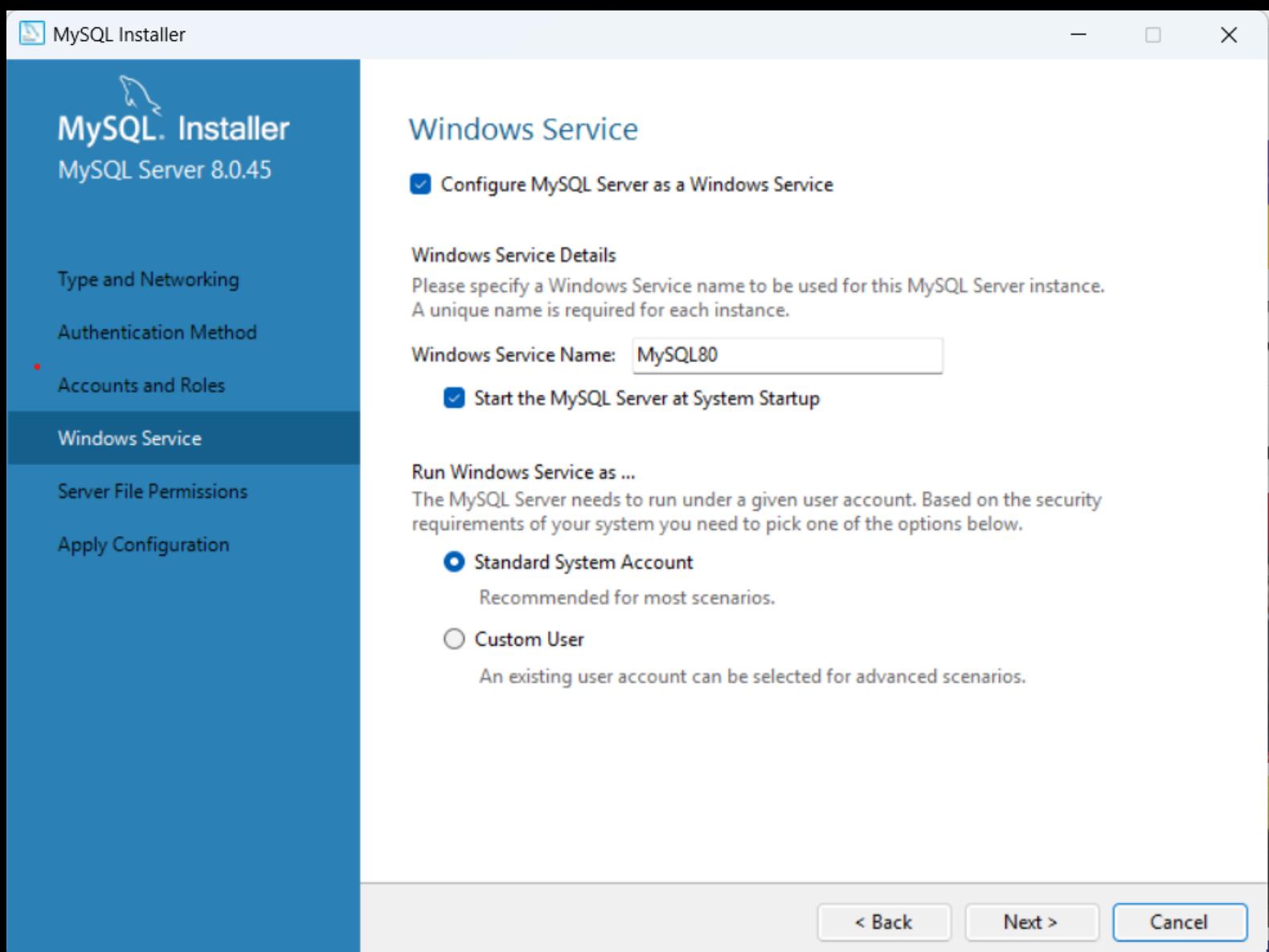
Repeat password: **mysql@123**

Select **Next**



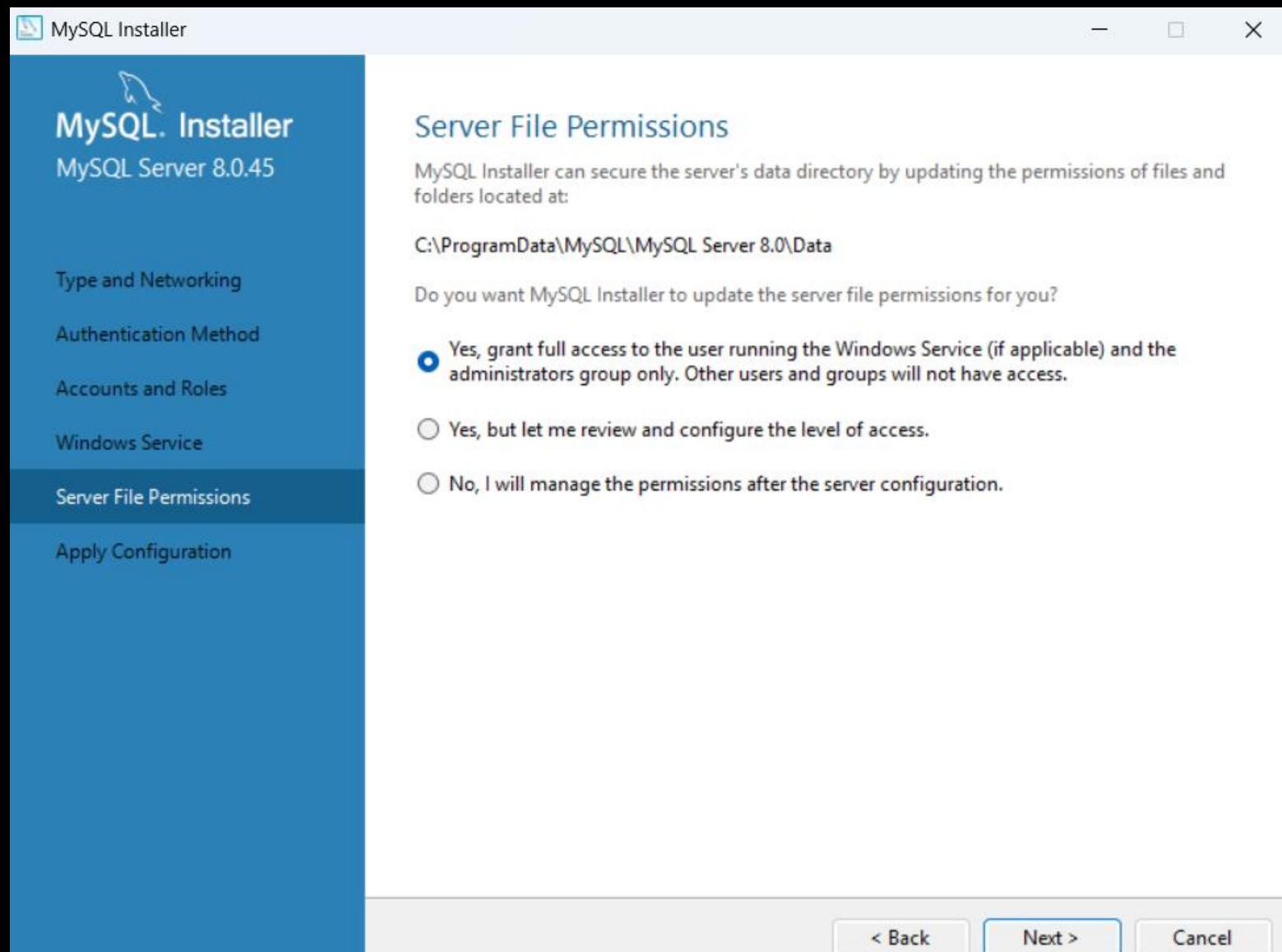
Windows Service: Keep the default

Select Next



Server File Permission: Keep the default

Select Next

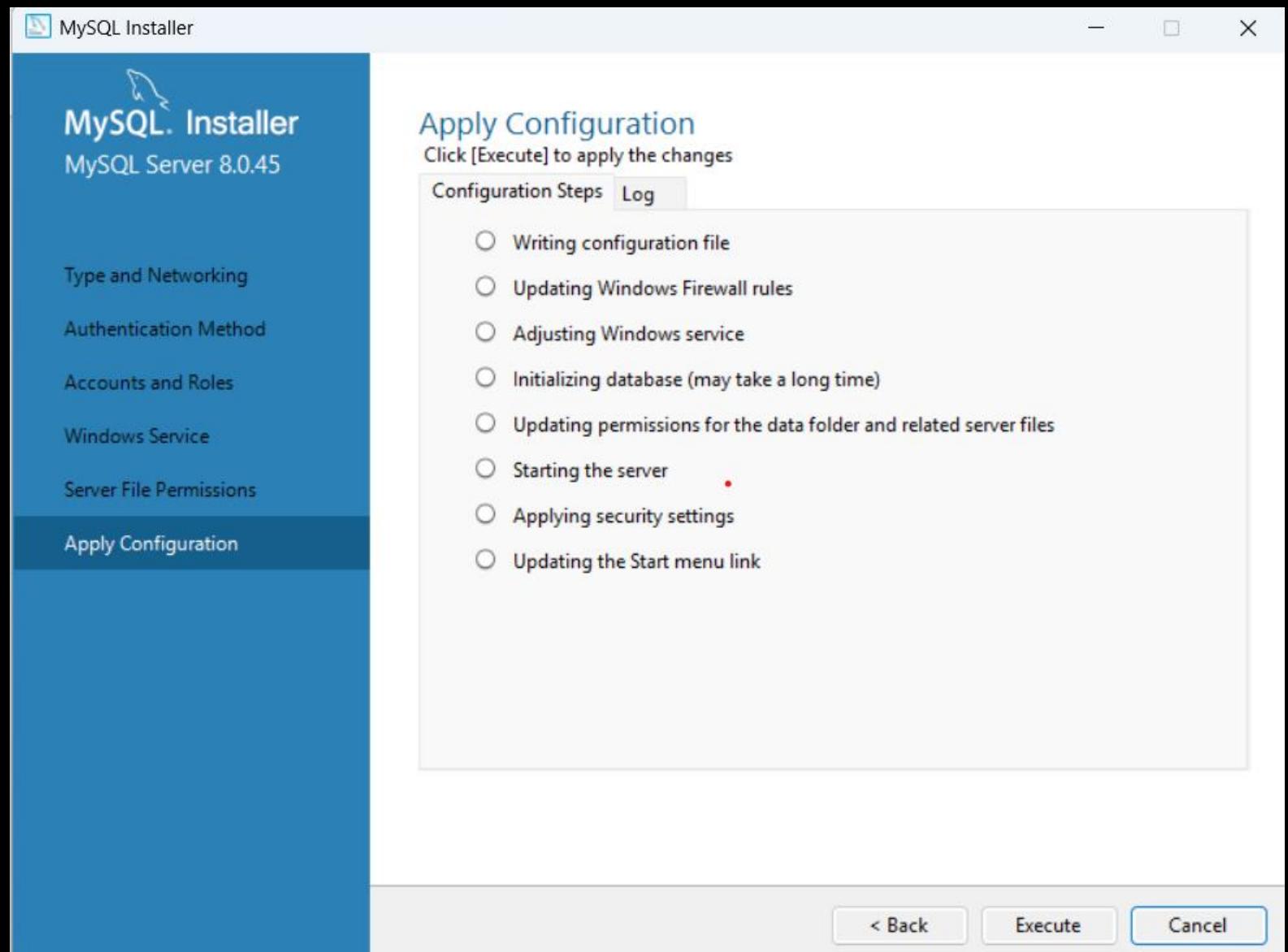


Apply configuration:

Select **Execute**

It could take up to 2 minutes

Next

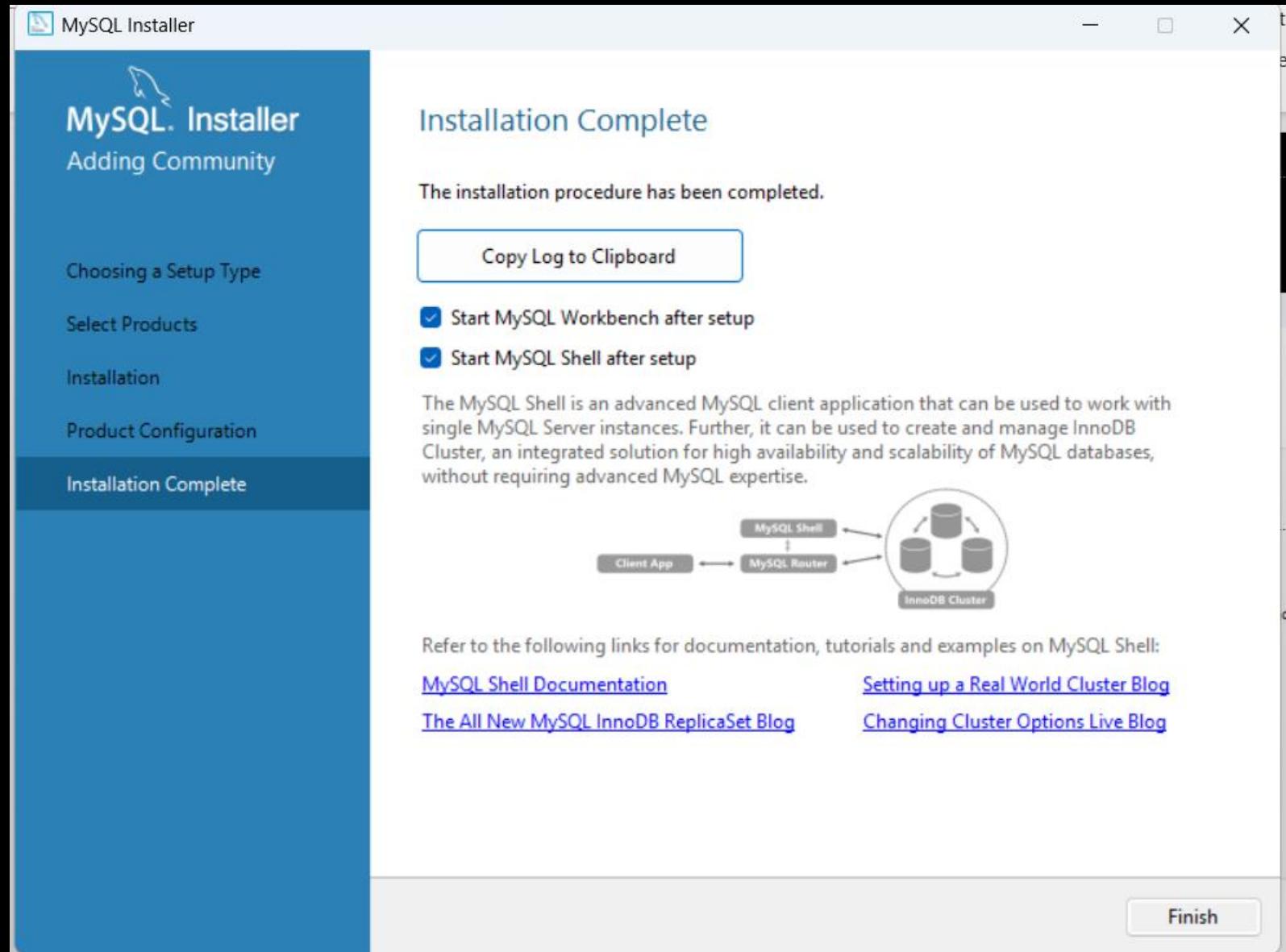


Installation complete

Click Finish

This will start

- MySQL Workbench
- MySQL Shell



Now we need to set up the path

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1) Open window explorer

→ Goto

C:\Program Files\MySQL\MySQL Server 8.0\bin

Copy this path

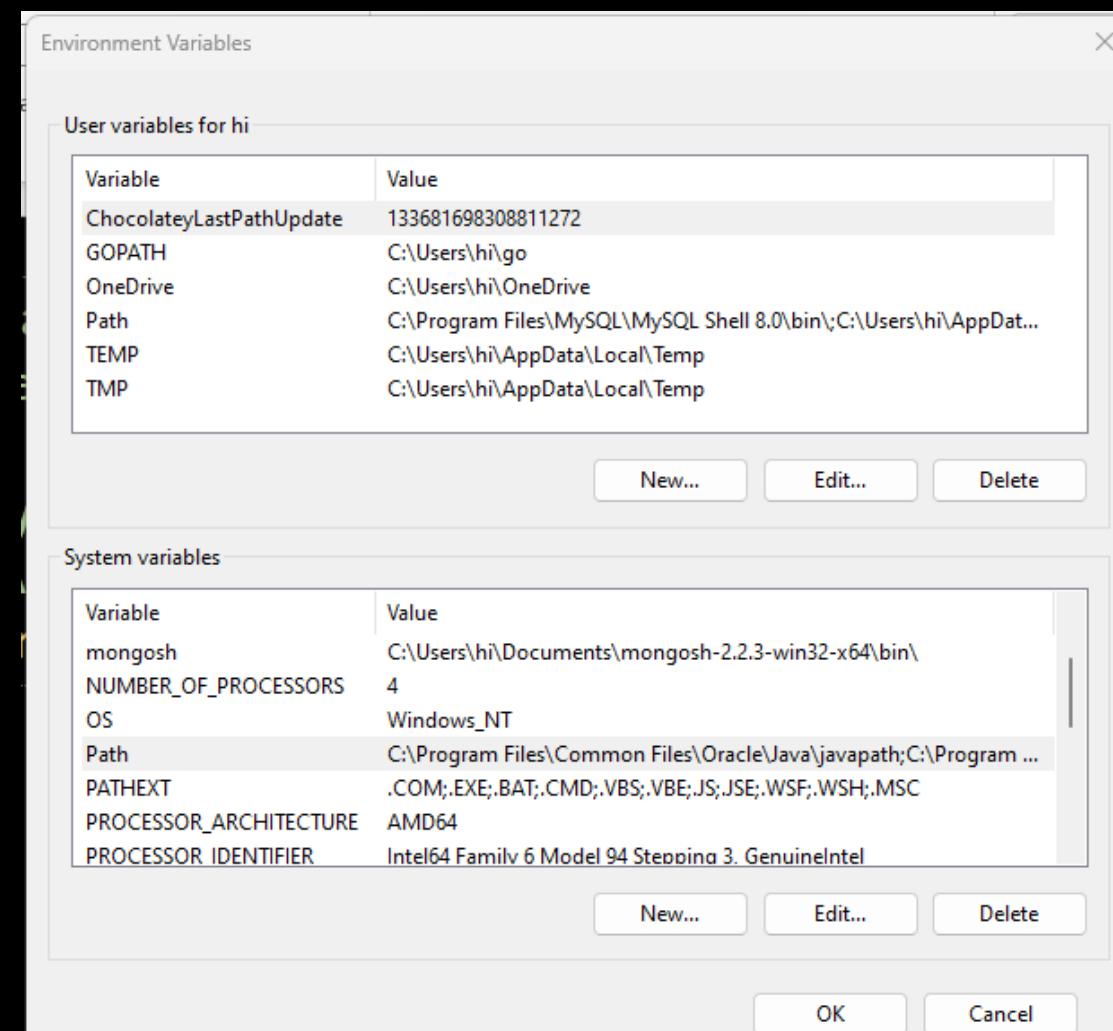
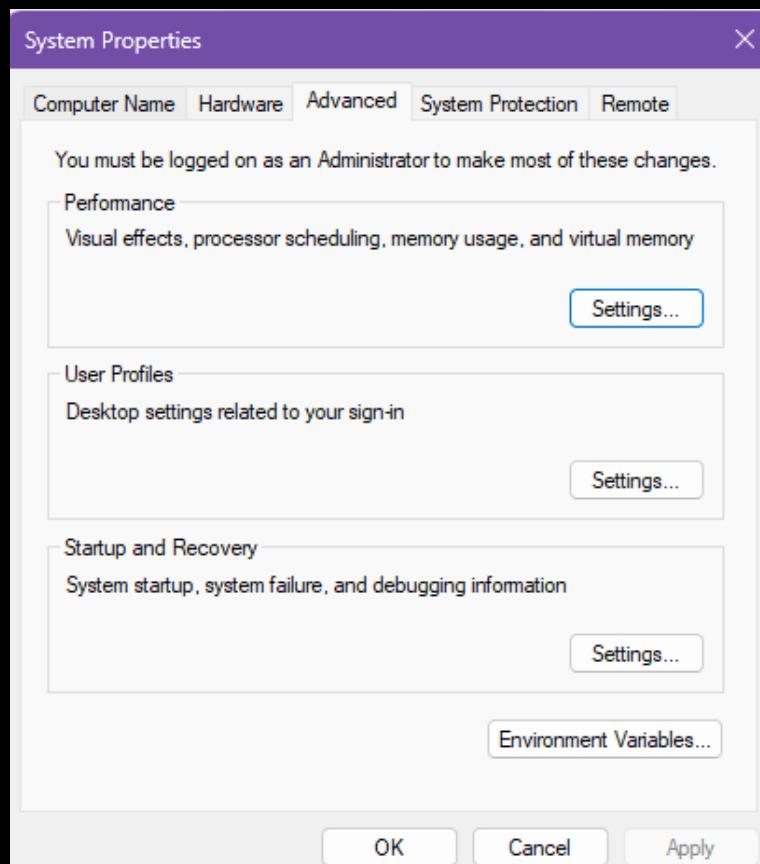
2) Start -> Type **environment variable**

→ Select **Edit system environment variable** -> Click **Environment Variables**

→ **System variables** -> Select **Path** and **Edit**

→ Add the **new** above path here:

C:\Program Files\MySQL\MySQL Server 8.0\bin



3) Open command shell:

Start -> cmd

> mysql --version

**> mysql -u root -p
(Enter password: mysql@123)**

Run few commands:

mysql> show databases;

mysql> create database playground_db;

mysql> show databases;

Now we connect to the DB:

```
> use playground_db;
```

Create a table:

```
> CREATE TABLE Fruits (
  FruitID INTEGER NOT NULL,
  FruitName VARCHAR(100)
);
```

```
> show tables;
```

```
> drop database playground_db;
> show databases;
```

MySQL Workbench:

Now we can access this same info through workbench.