Steps:

Google -> Download MySQL
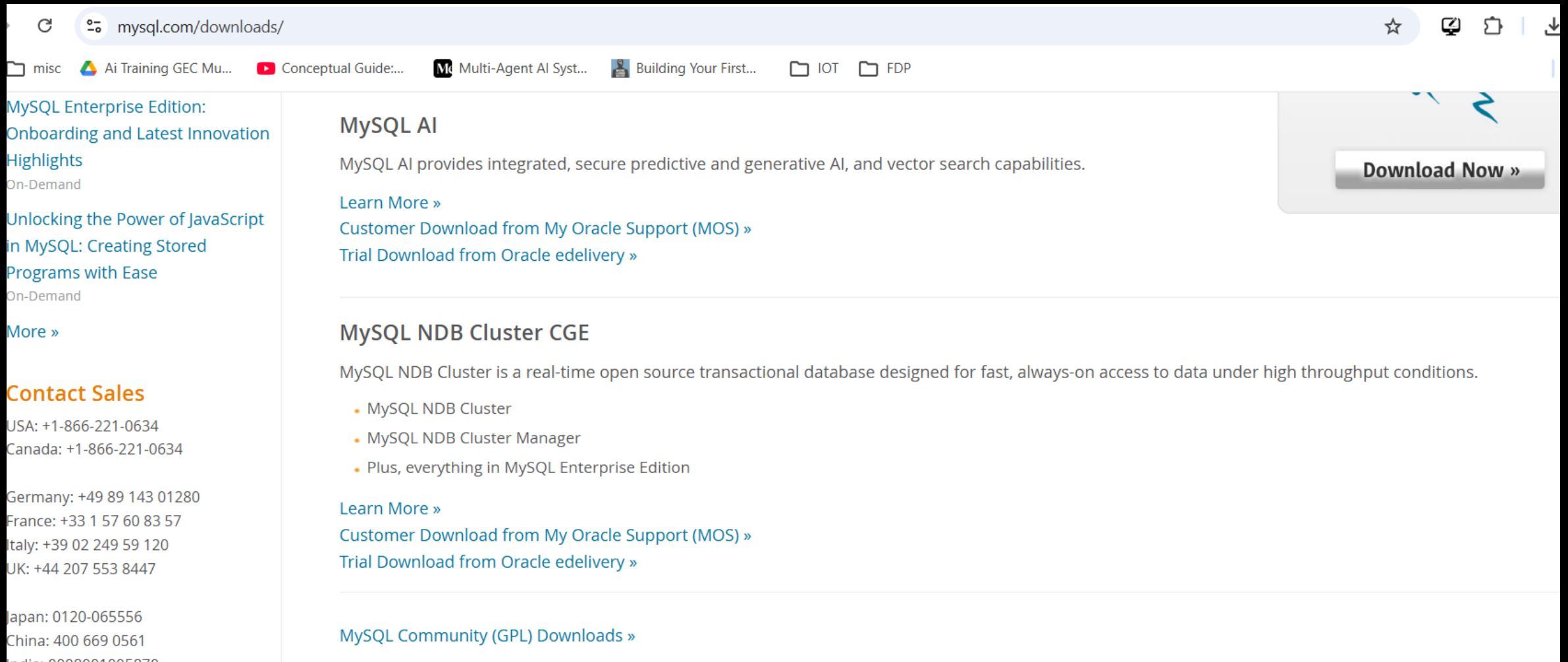
(Scroll down)
Click on **MySQL Community Downloads**

➜ MySQL Installer For Windows

➔ There are 2 versions available for Windows (x86, 32-bit)
Select the one with highest memory (The one at bottom)

You will get following page:
Click on **No Thanks, just start my download** (Located at bottom)

After download is done, open up the installer and
 select **Custom -> Next**
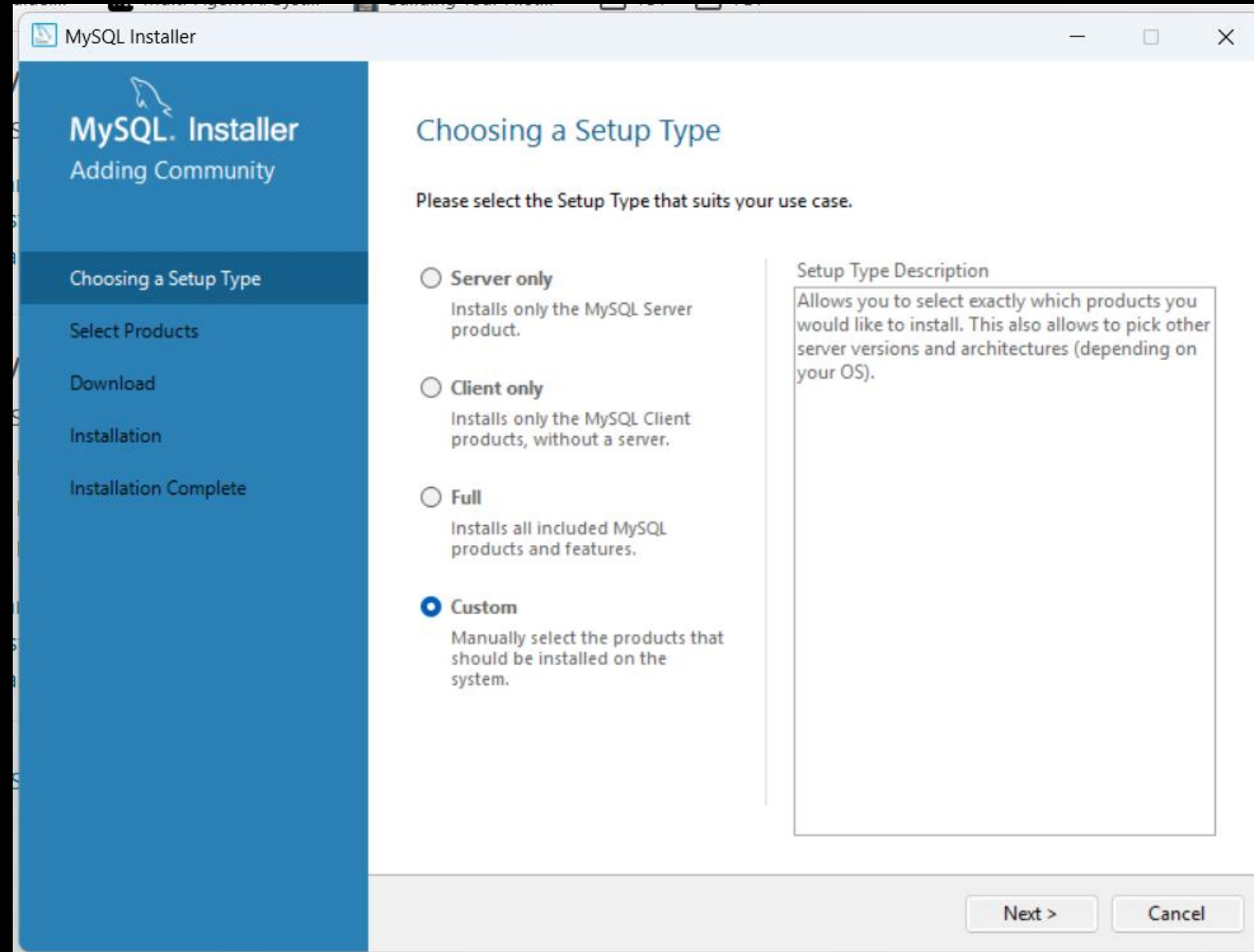
Select following **Products to be installed:**
- **MySQL Server**
- **MySQL Workbench**
- **MySQL Shell**
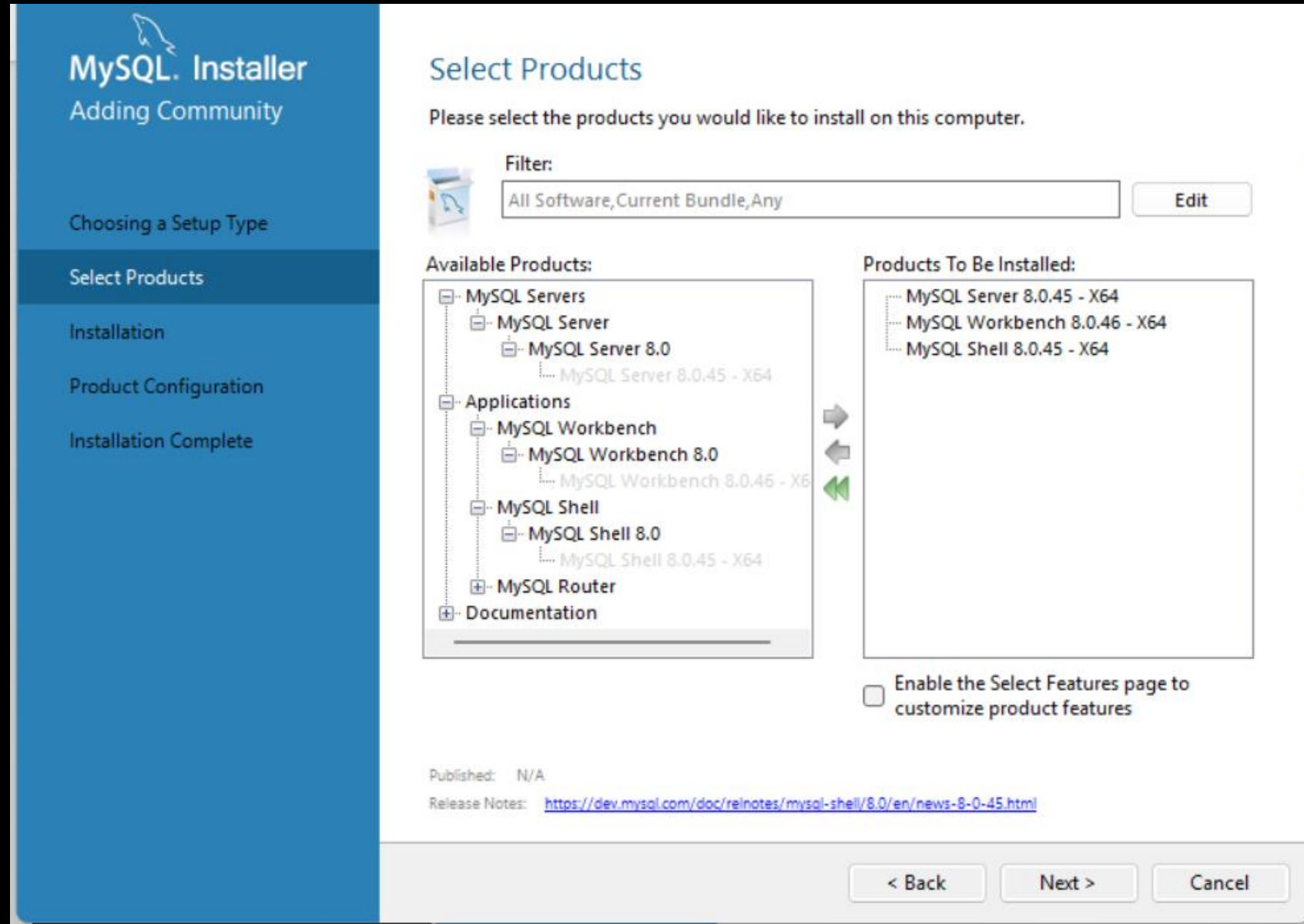
Installation:
Select **Execute**

It could up to 10 minutes
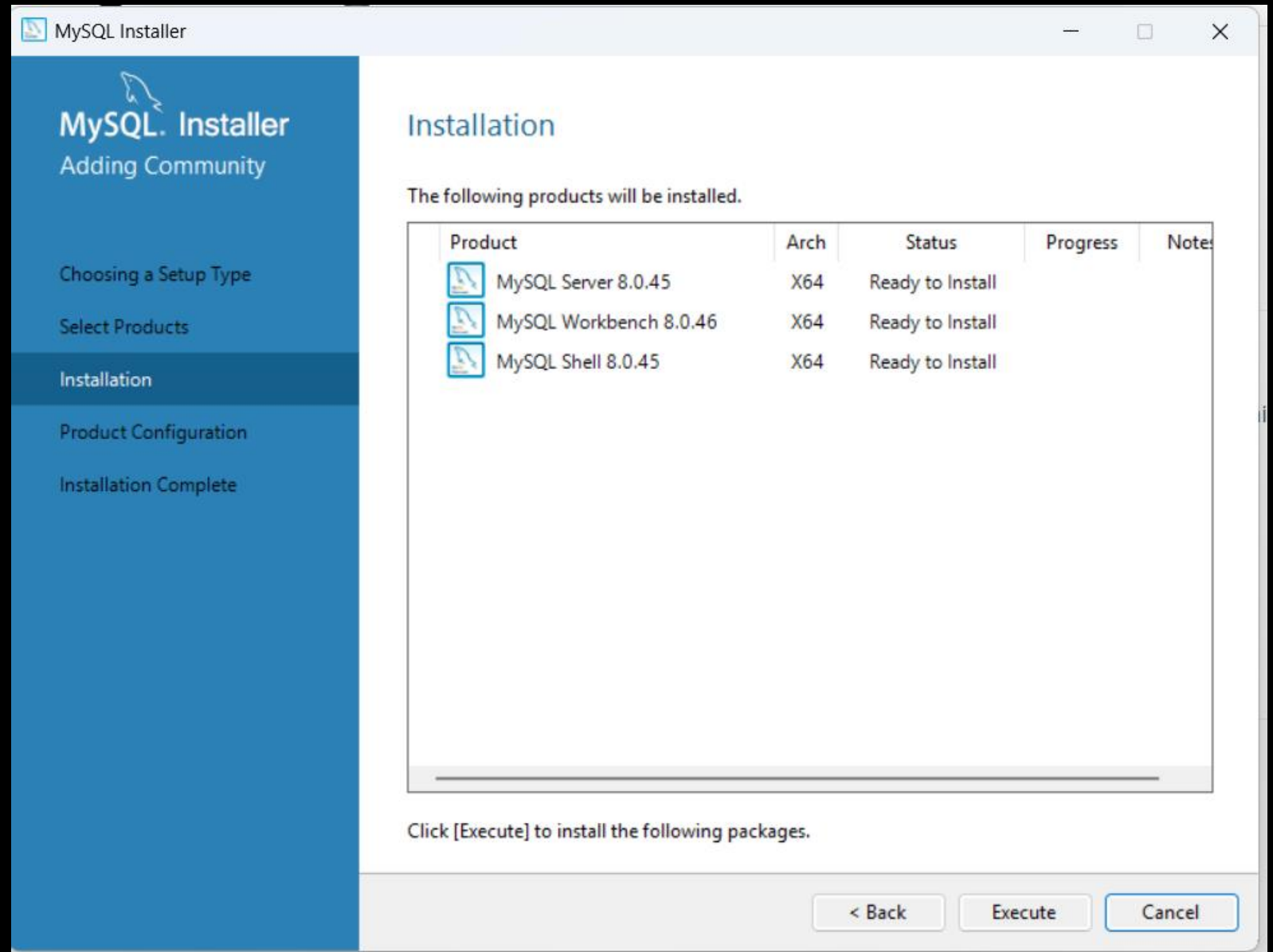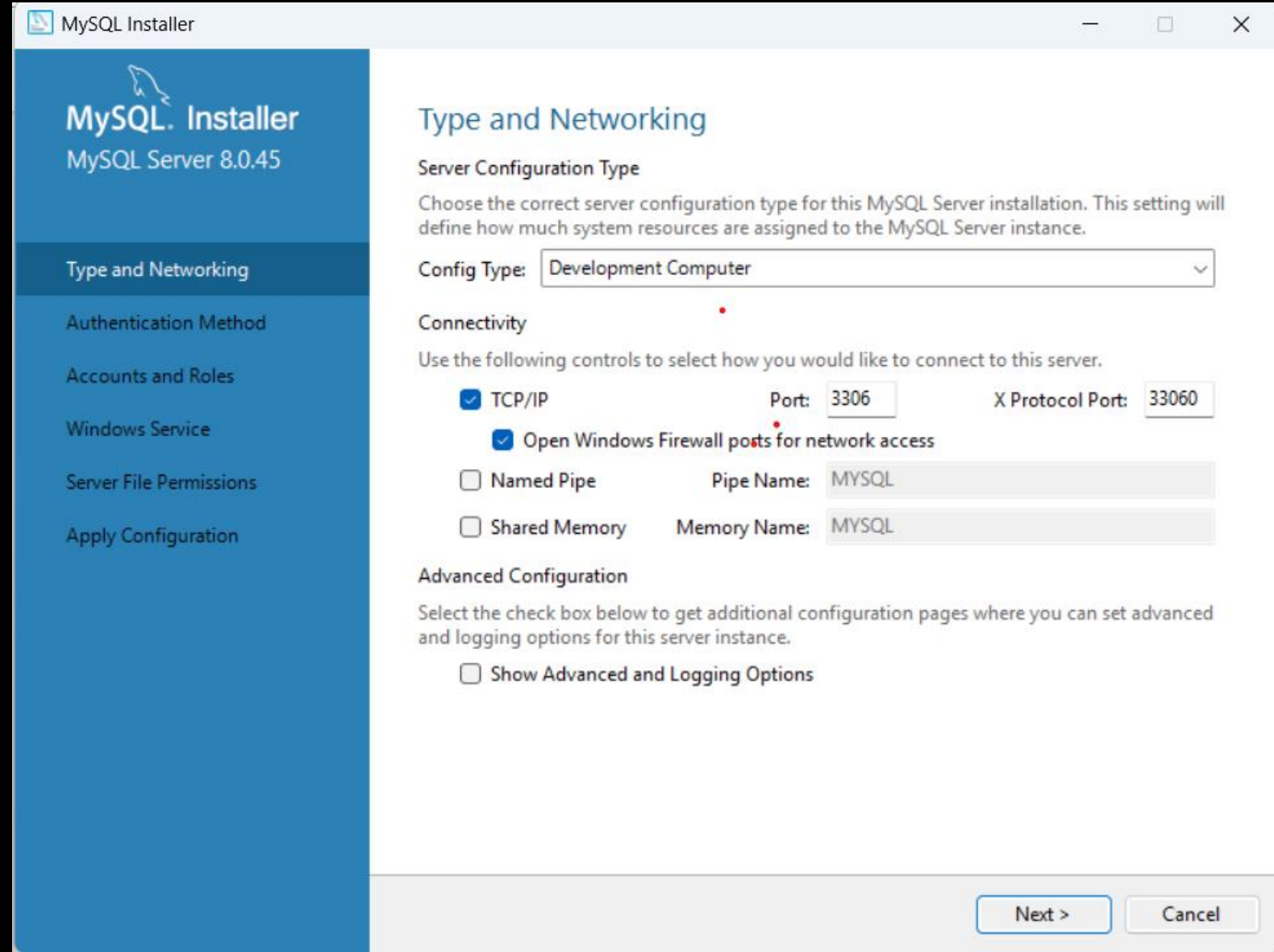
Product Configuration:
Select **Next**

Type and Networking: Keep everything default.
Note that port number is 3306

Select **Next**

Authentication method: keep the default

Select **Next**
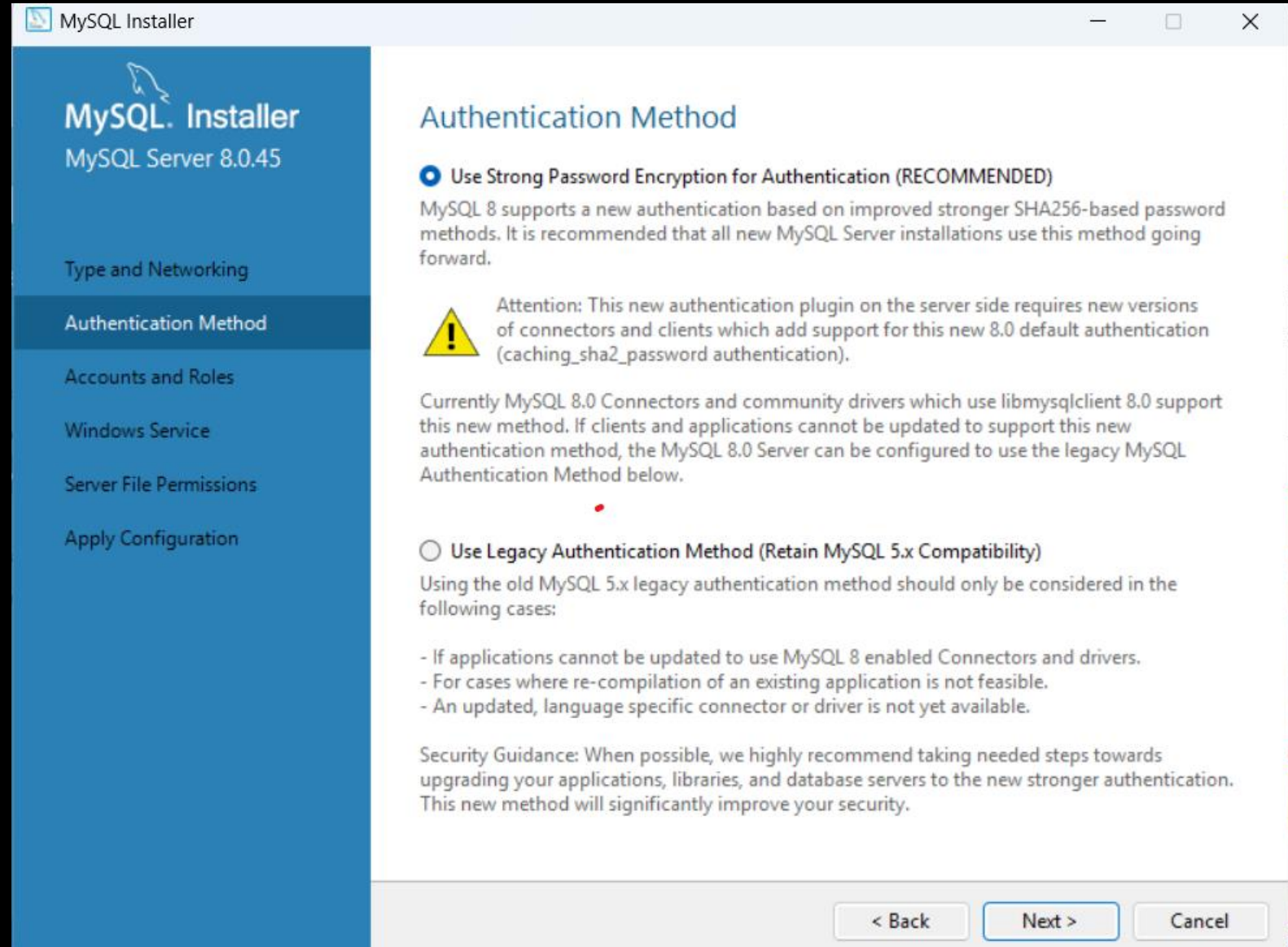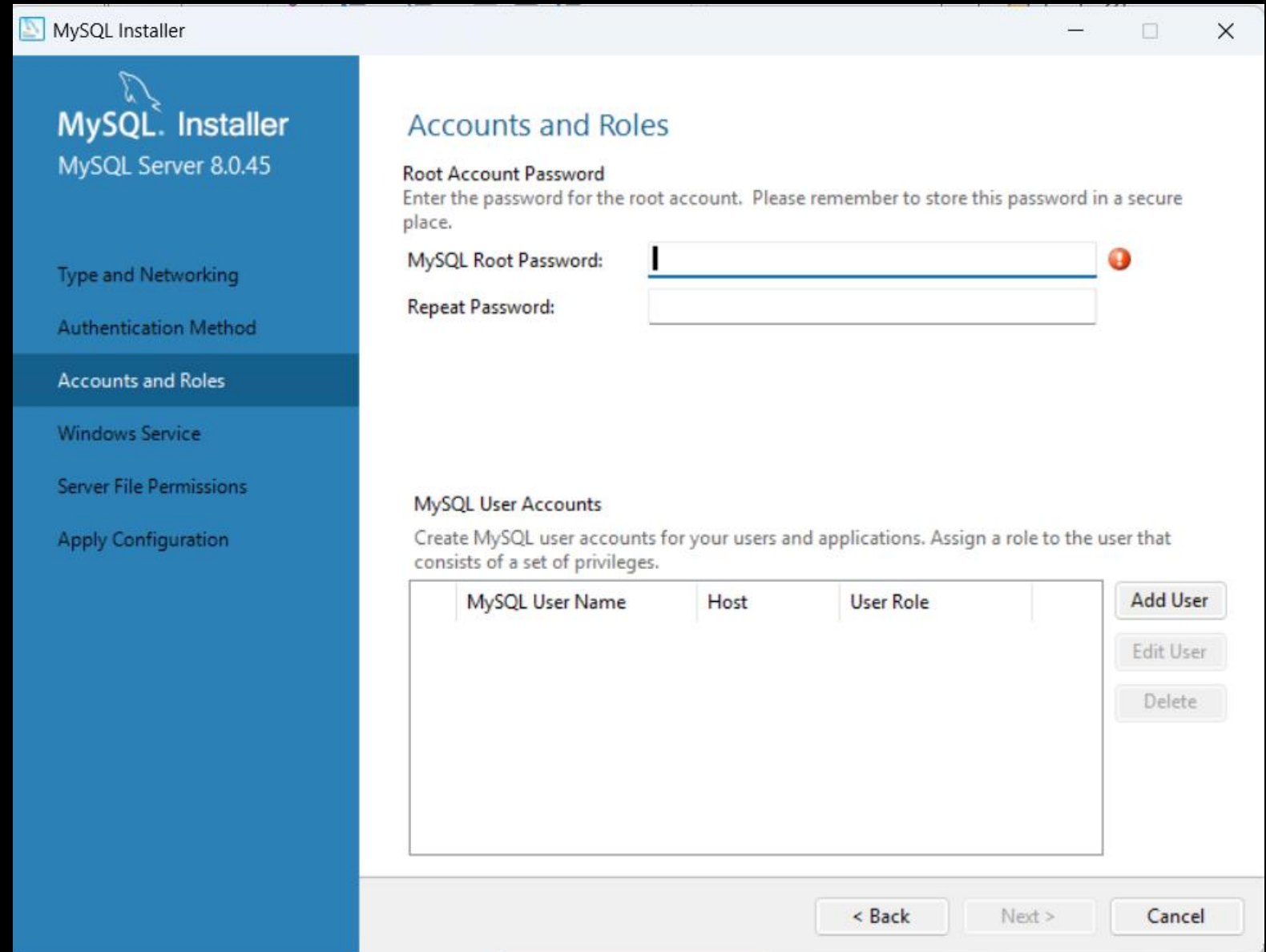
Accounts and Roles

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

Repeat password: **mysql@123**
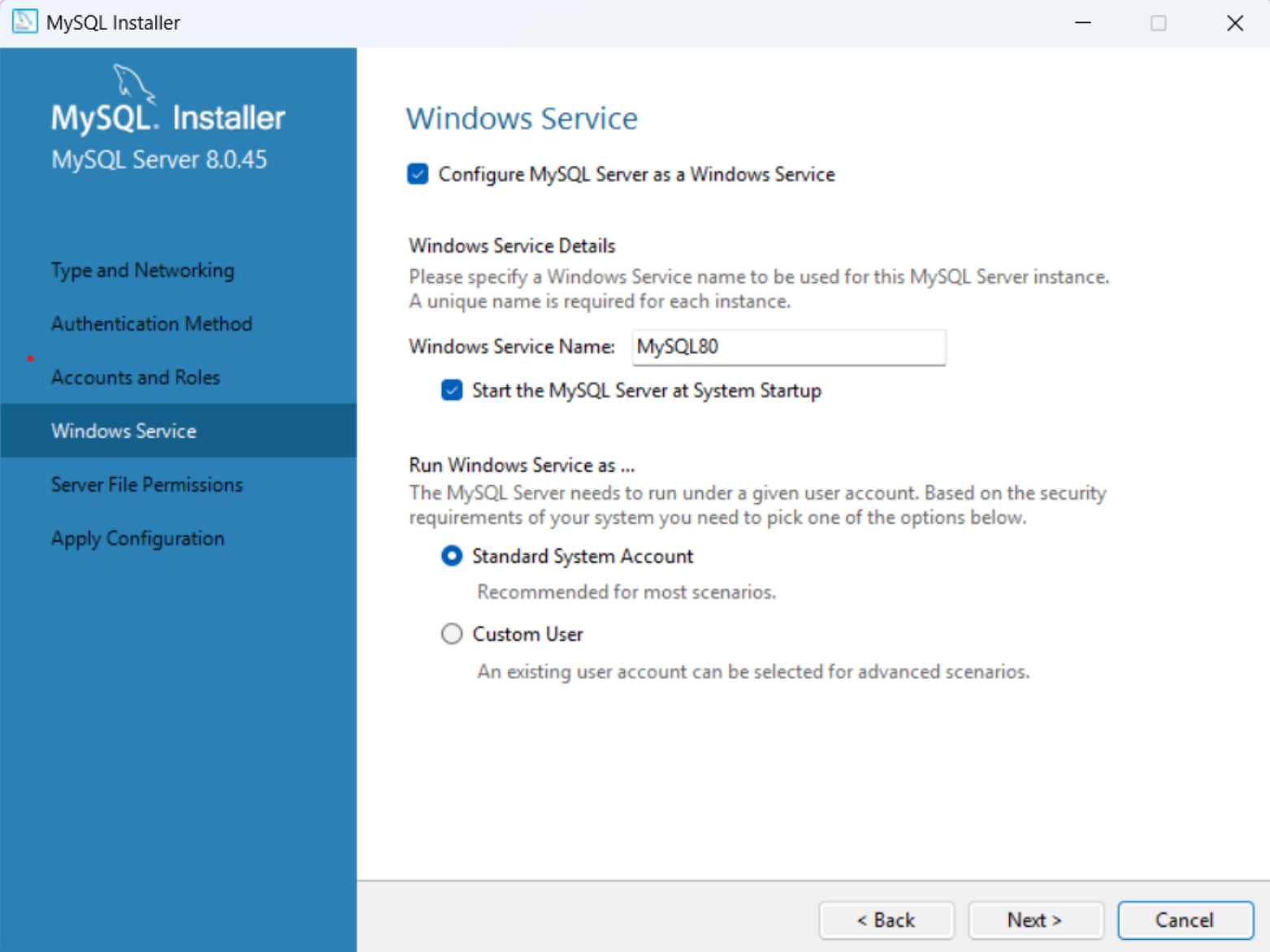
Select **Next**

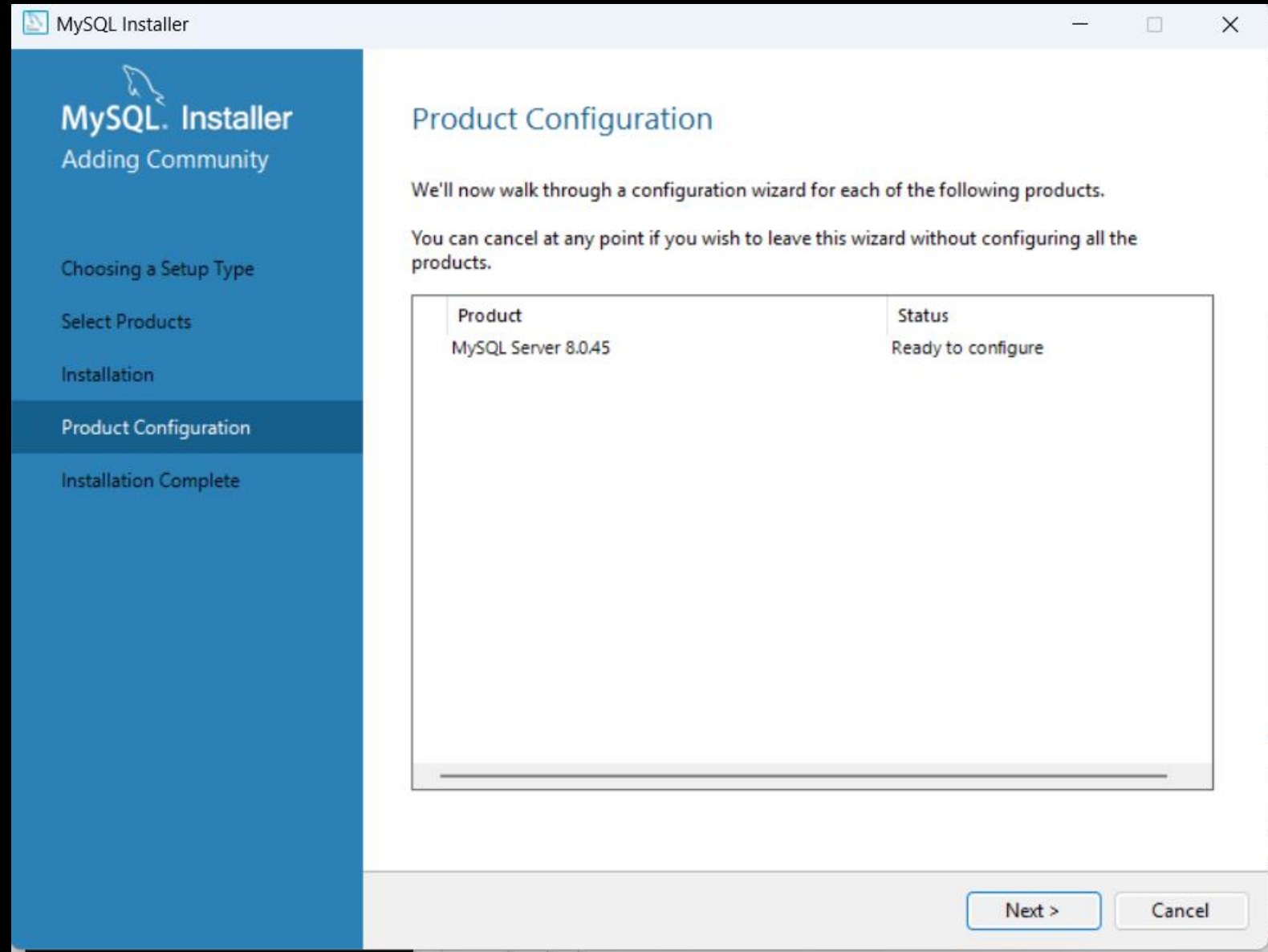# Windows Service: Keep the default

Select **Next**

Server File Permission: Keep the default

Select **Next**
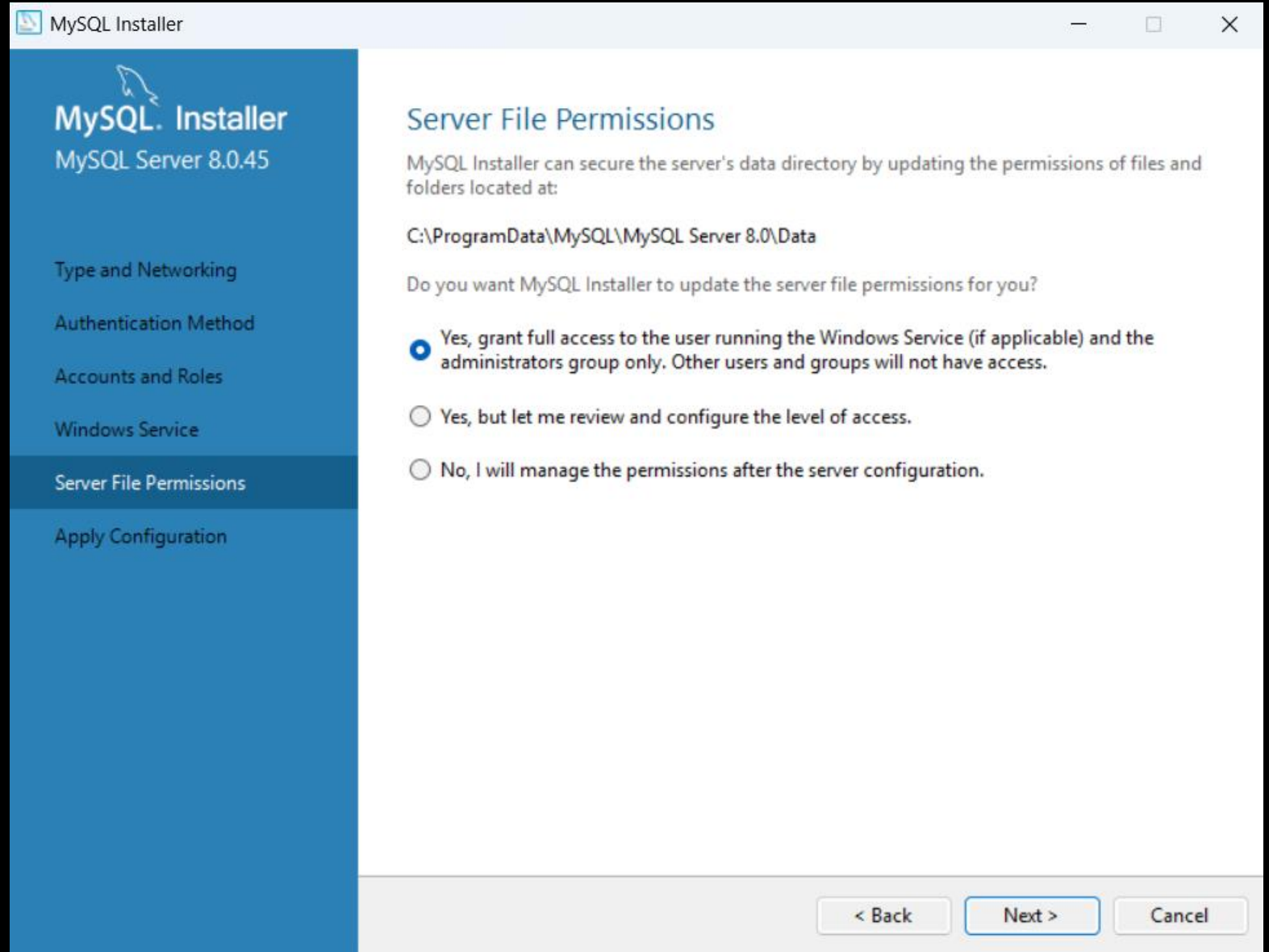
Apply configuration:

Select **Execute**

It could take up to 2 minutes

Next
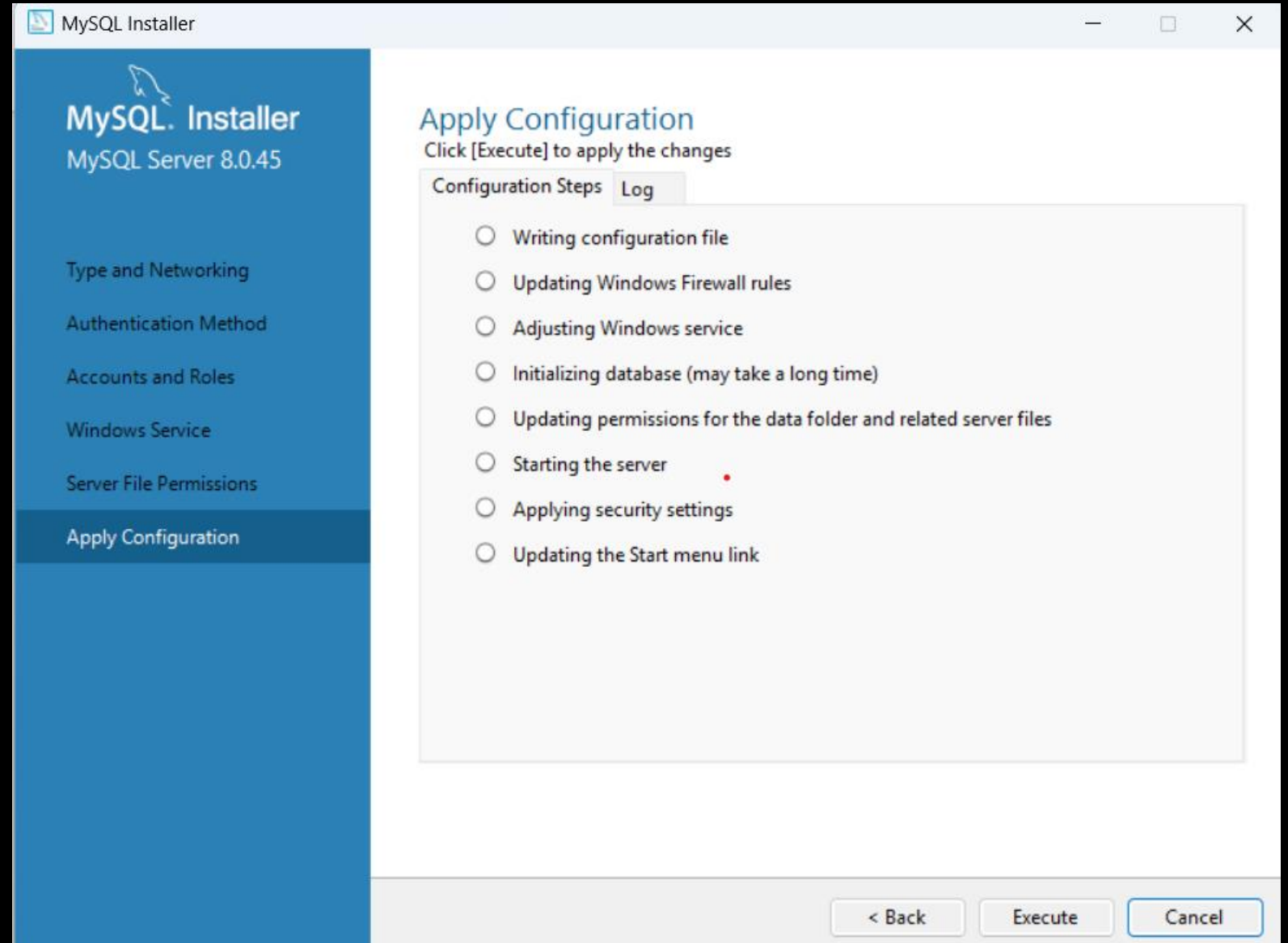
Installation complete

Click **Finish**

This will start
- **MySQL Workbench**
- **MySQL Shell**
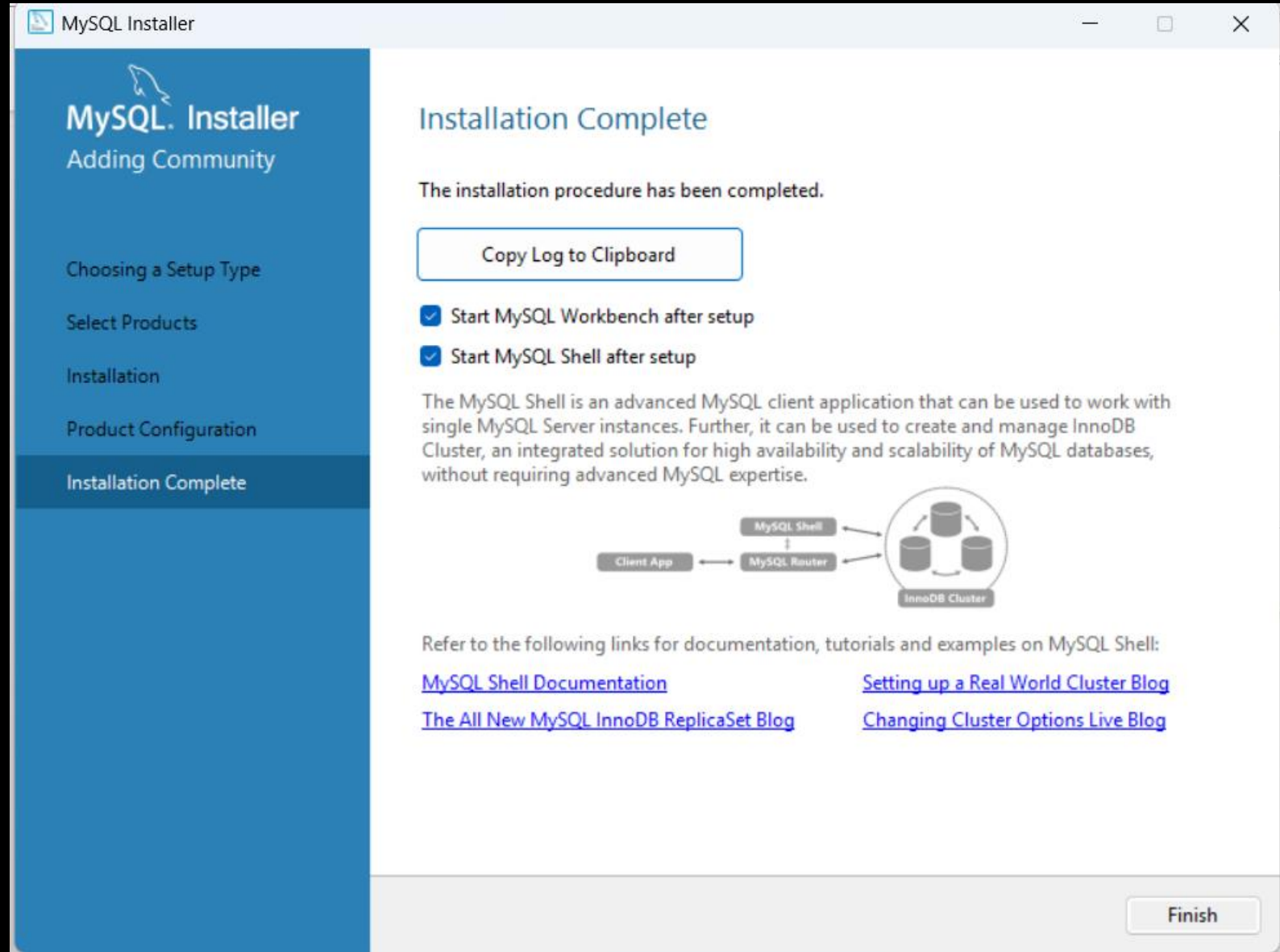
Now we need to set up the path

Now we need to set up the path

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
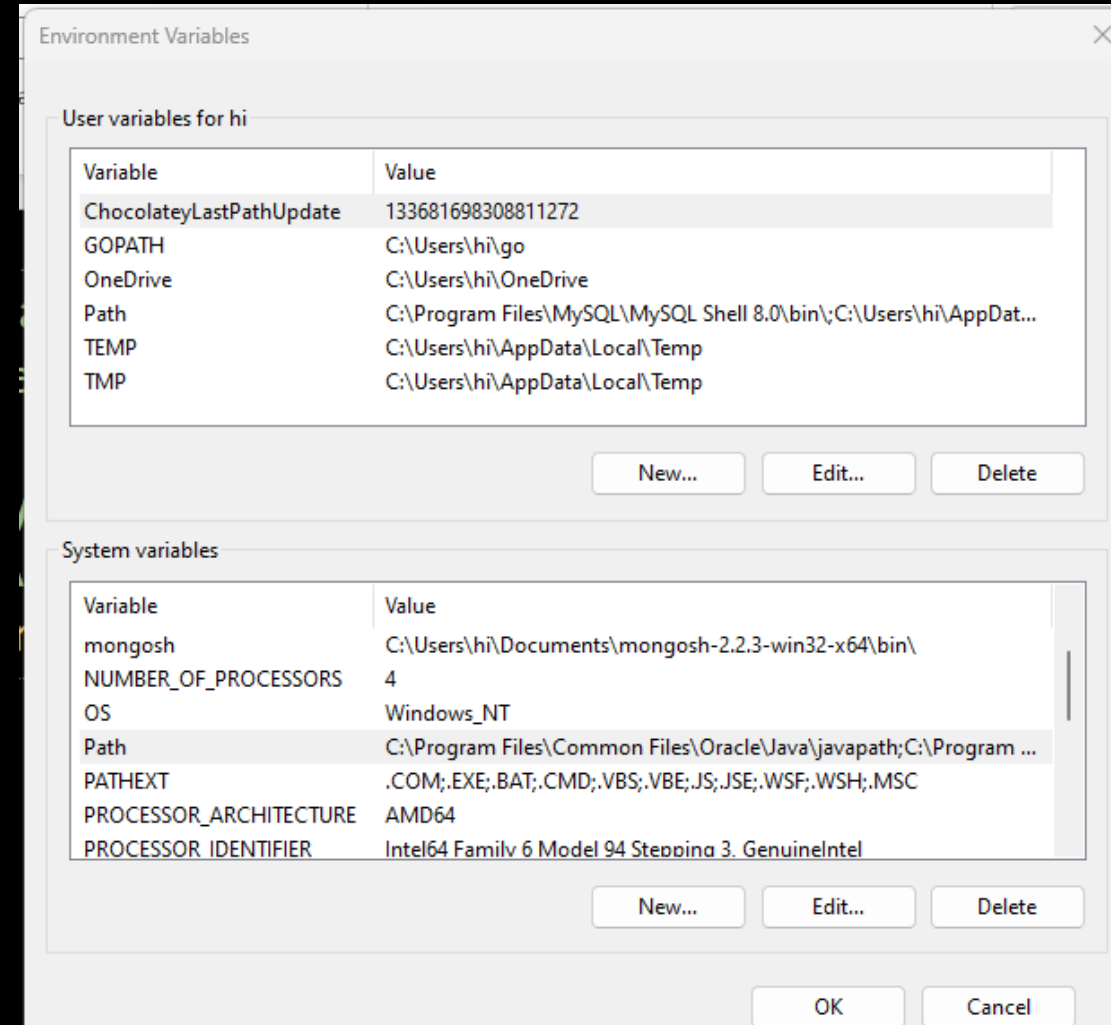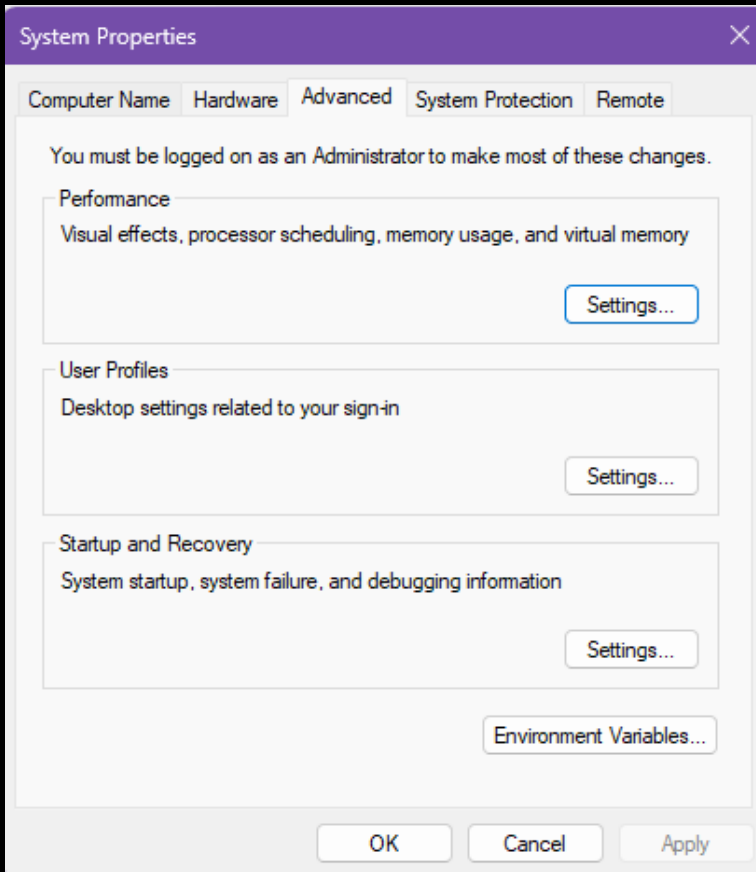
3) Open command shell:

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.