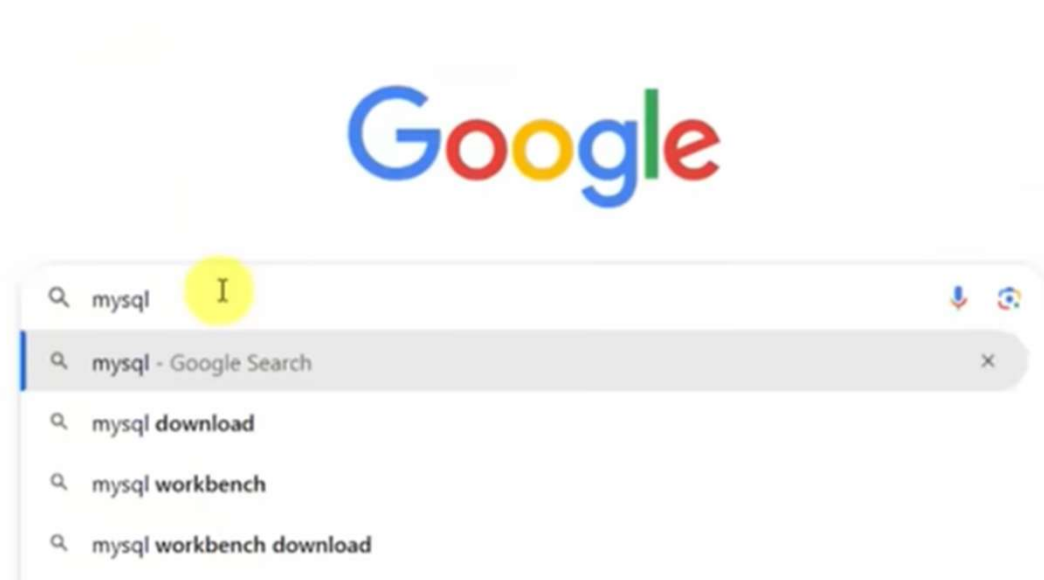
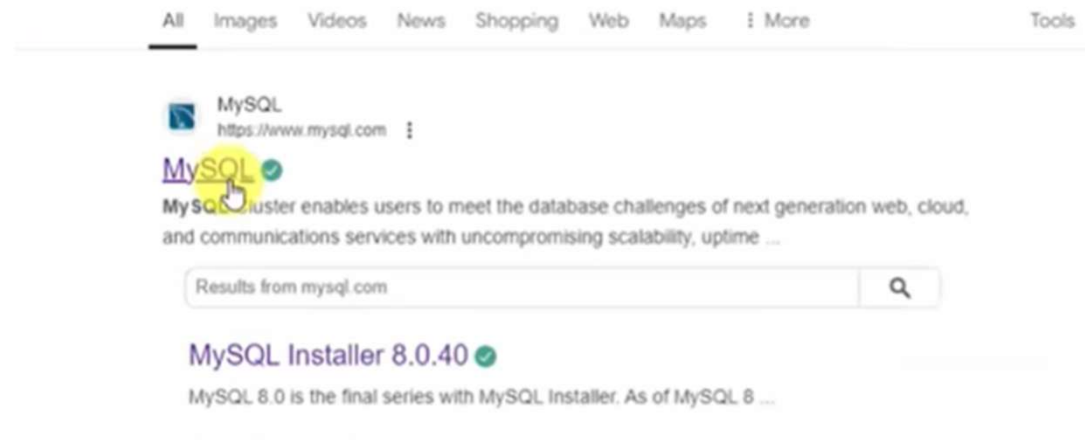


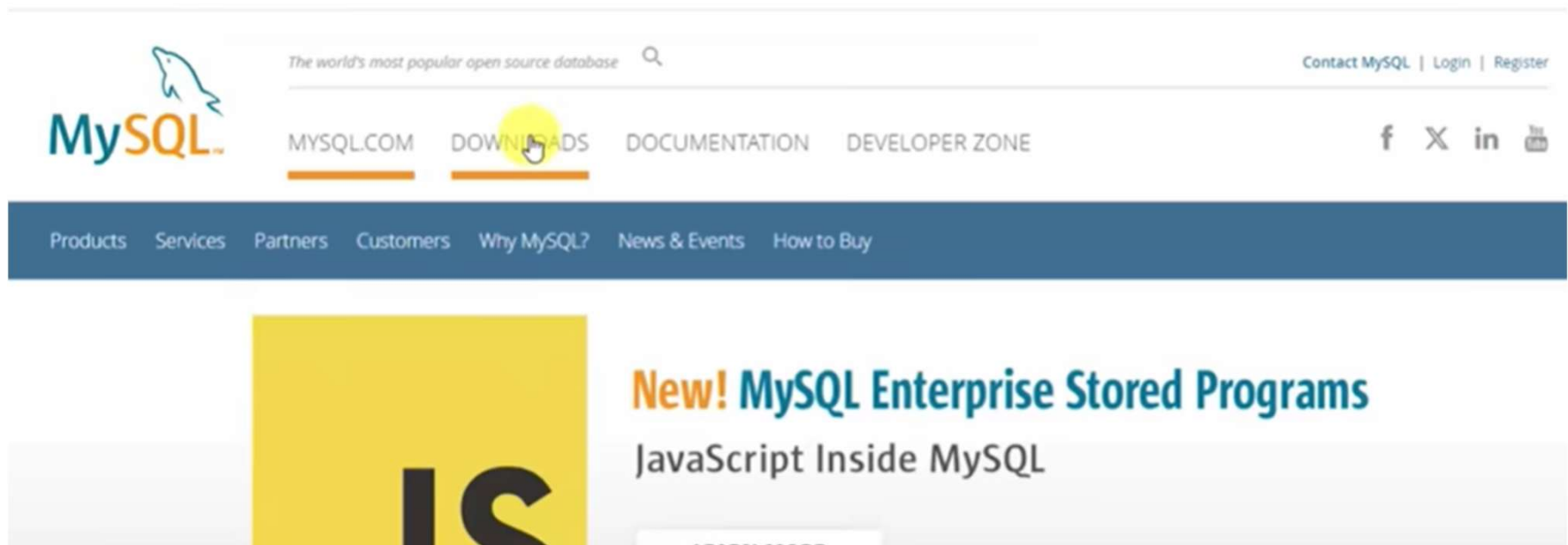
MySQL Workbench installation:  
Give MySQL in the search bar->enter



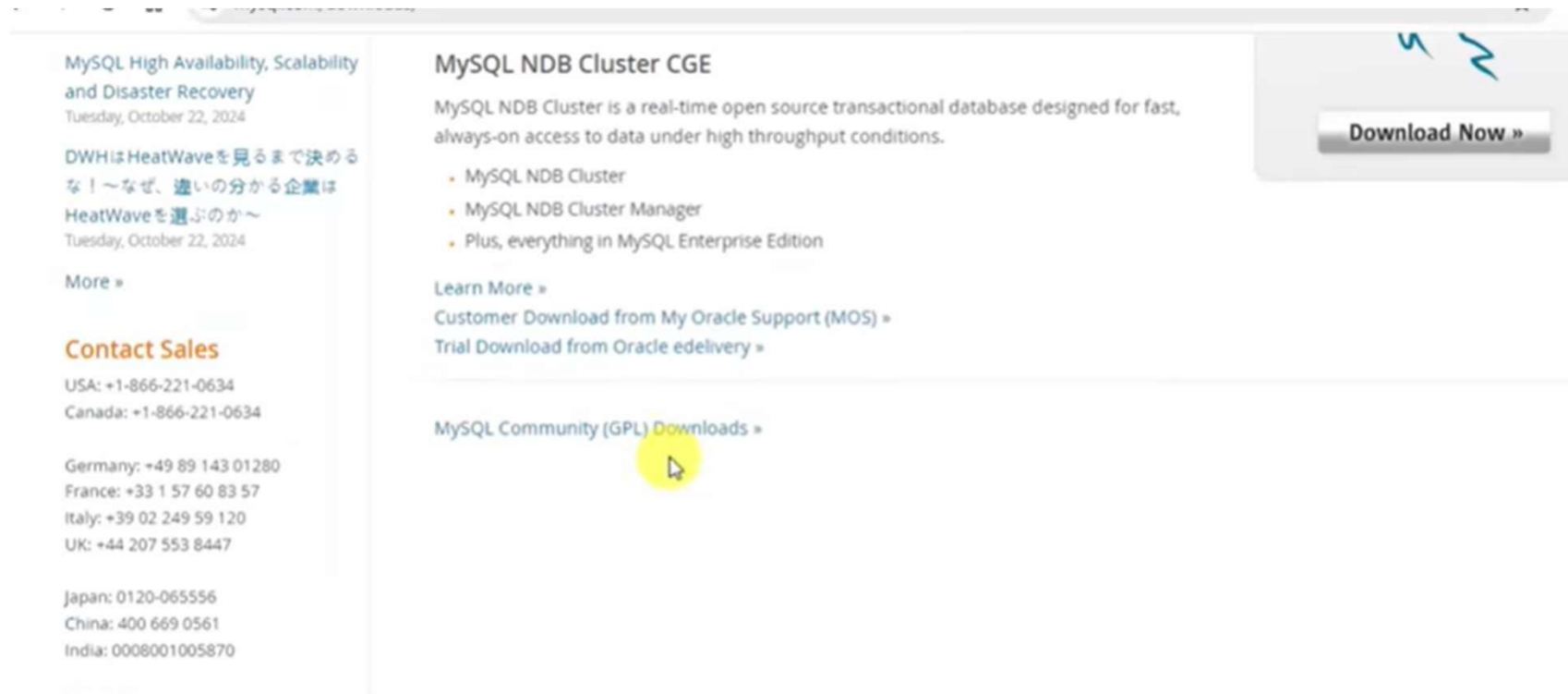
Now u can see official website->click on it



Go to downloads menu,  
go down and click



# Click on mysql community(GPL) downloads



MySQL High Availability, Scalability and Disaster Recovery  
Tuesday, October 22, 2024

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>click on the MySQL Installer for Windows


### ⊕ MySQL Community Downloads

- MySQL Yum Repository
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- MySQL NDB Cluster
- MySQL Router
- MySQL Shell
- MySQL Operator
- MySQL NDB Operator
- MySQL Workbench
- MySQL Installer for Windows
- 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



Here, u can see the current version & it automatically select the operating system.  
Here there are 2 versions available.  
U need to select on the 2<sup>nd</sup> option ie 306MB, it works for both 32 and as well as 64-bit.  
Now click on 2<sup>nd</sup> option ->download

### MySQL Installer 8.0.40

**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:  

8.0.40

Select Operating System:  

Microsoft Windows

|  |        |        |                          |
|--|--------|--------|--------------------------|
| <b>Windows (x86, 32-bit), MSI Installer</b><br><small>(mysql-installer-web-community-8.0.40.0.msi)</small> | 8.0.40 | 2.1M   | <a href="#">Download</a> |
| <b>Windows (x86, 32-bit), MSI Installer</b><br><small>(mysql-installer-community-8.0.40.0.msi)</small>     | 8.0.40 | 306.4M | <a href="#">Download</a> |

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

Here u click on -> no thanks,just start my download

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dev.mysql.com/downloads/file/?id=534098

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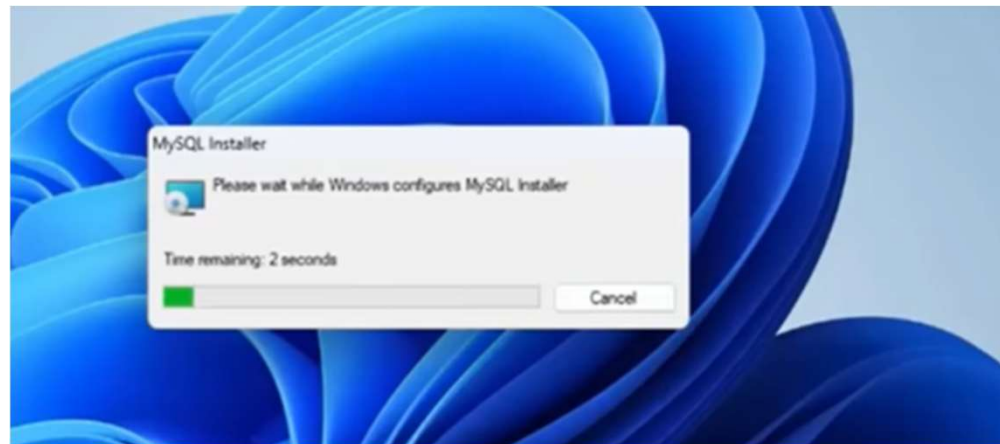
MySQL.com is using Oracle SSO for authentication. If you already have an Oracle Web account, click the Login link. Otherwise, you can sign up for a free account by clicking the

### Recent download history

-  mysql-installer-community-8.0.40.0.msi  
12.7/306 MB • 1 minute left
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55.6 MB • 1 hour ago
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Removed
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463 KB • 20 hours ago
-  Deep-Learning-Tutorial-1024x576.png  
101 KB • 20 hours ago



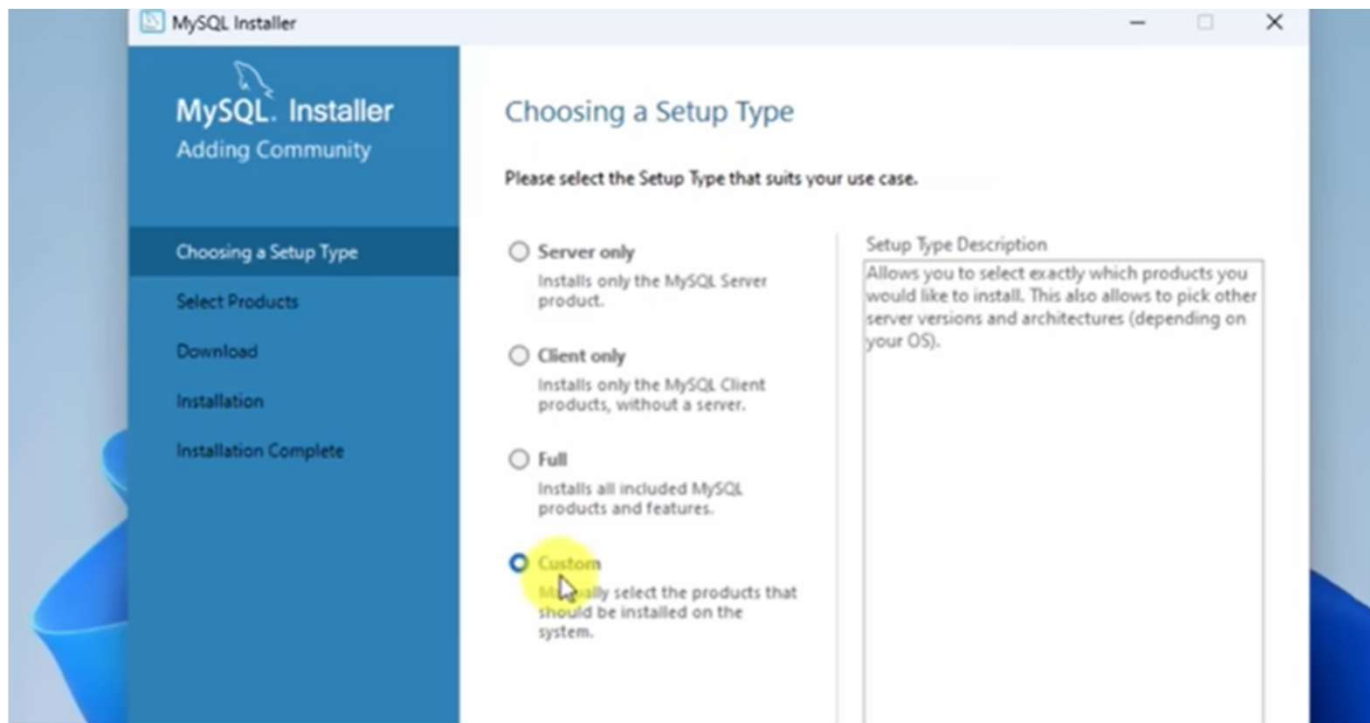
Once the download is completed, right click for installation and minimize



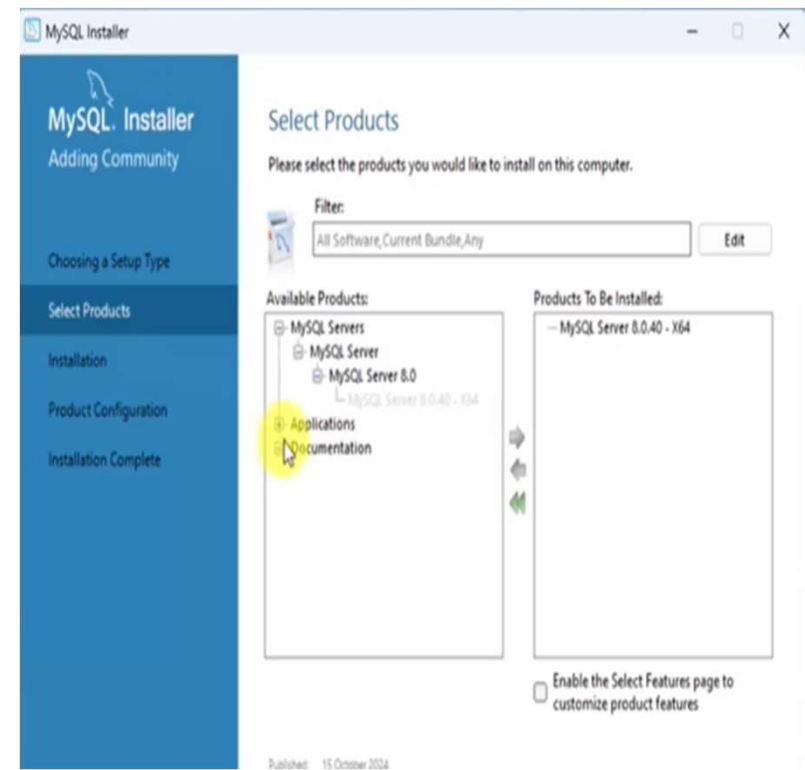
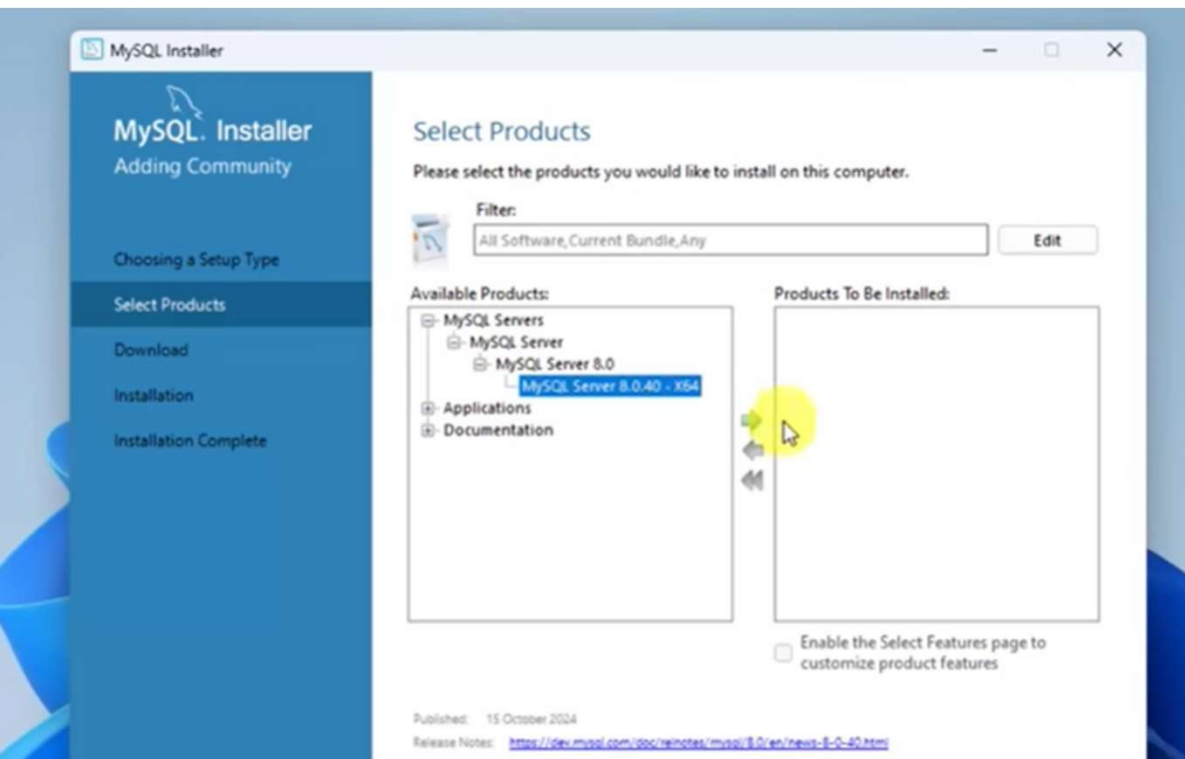
# Installation started



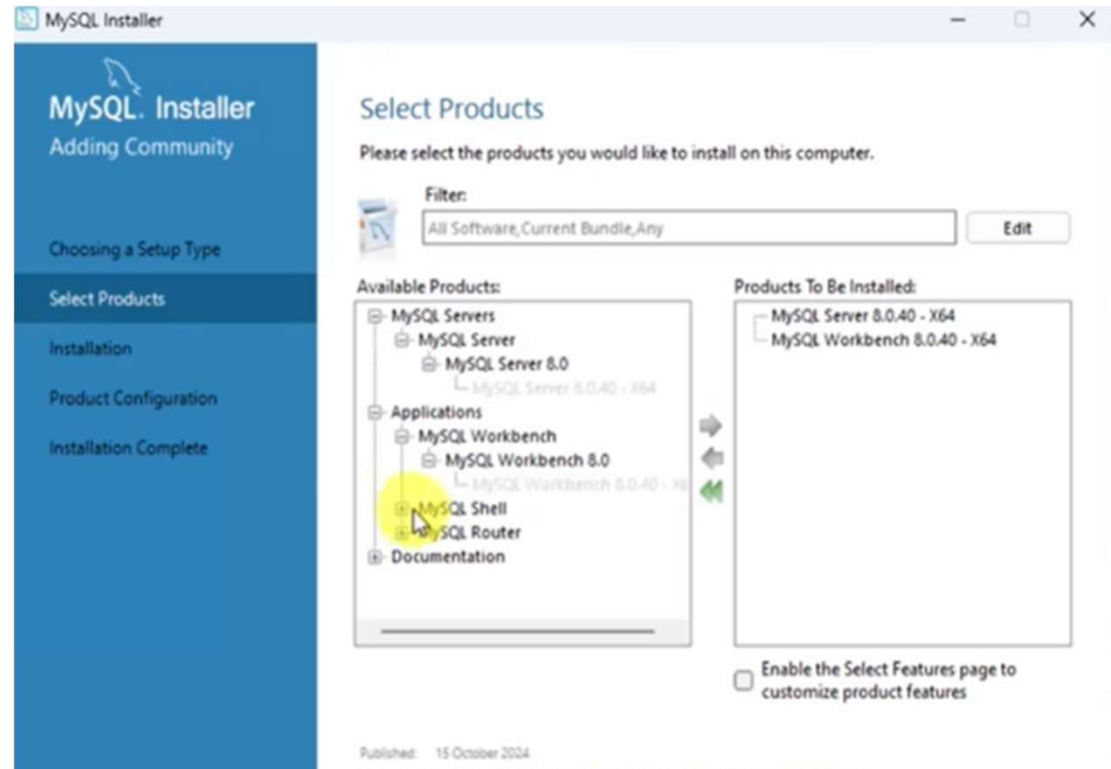
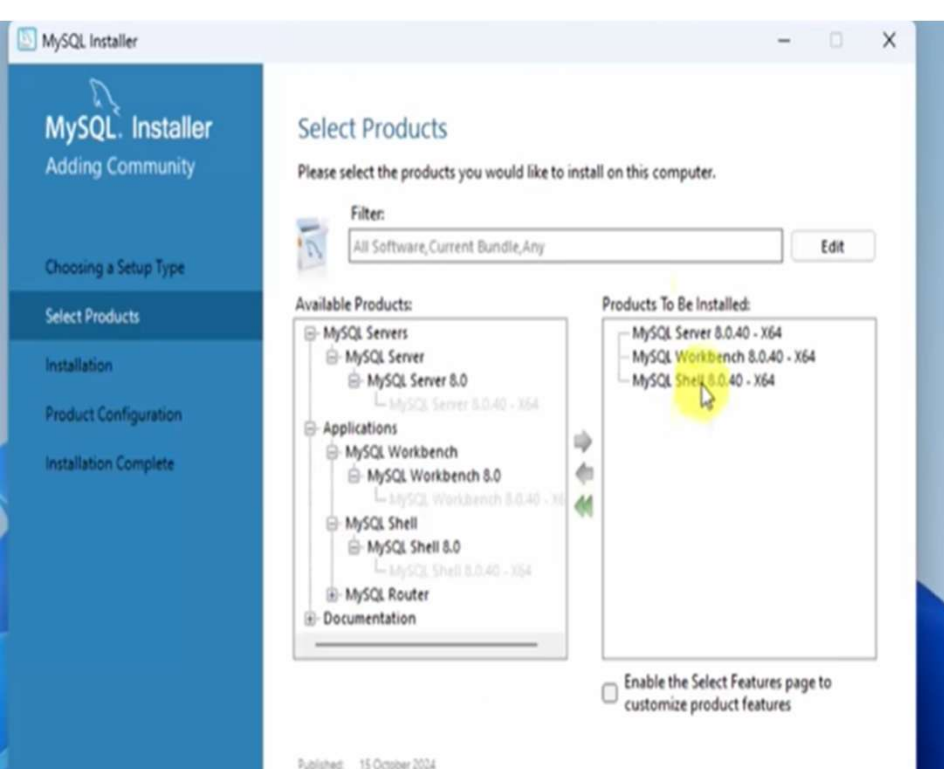
Now choose, the setup type.  
Click on custom, we can see, what we are installing.  
Then click on next.



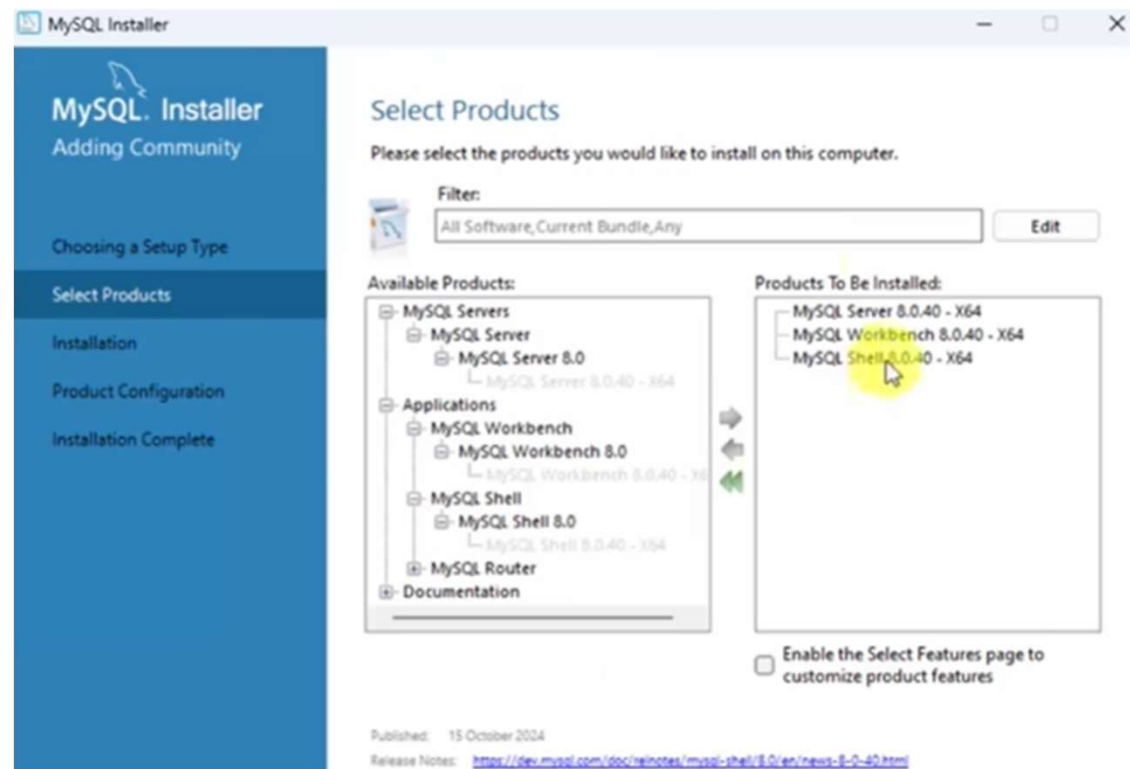
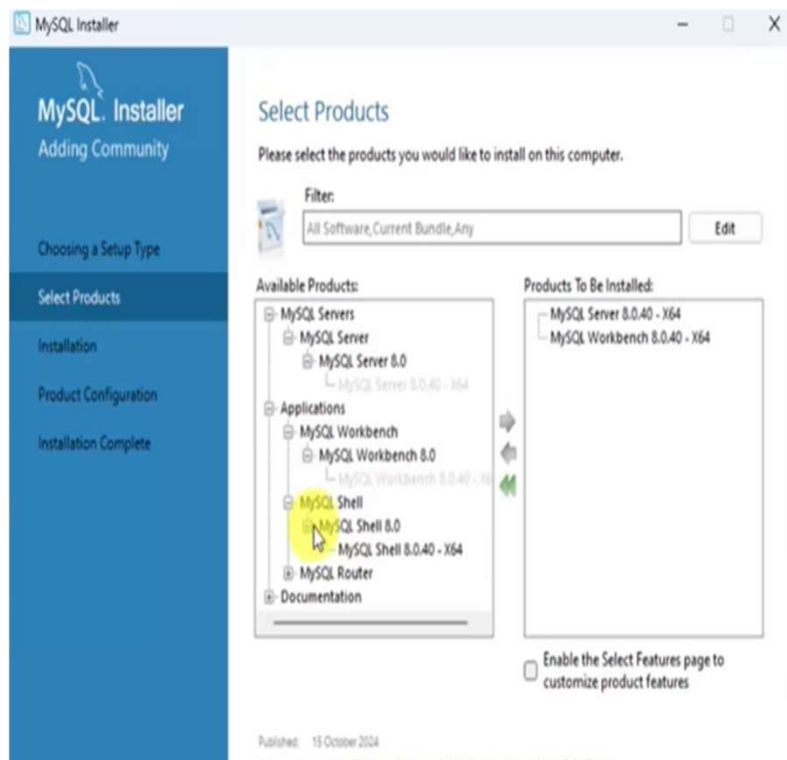
1. Now under select product, go under mysql-> click on the drop down
2. click on the arrow to drag it



Now go to applications-> click on workbench  
->click on workbench again  
click on the arrow to drag it



# Same for the shell also

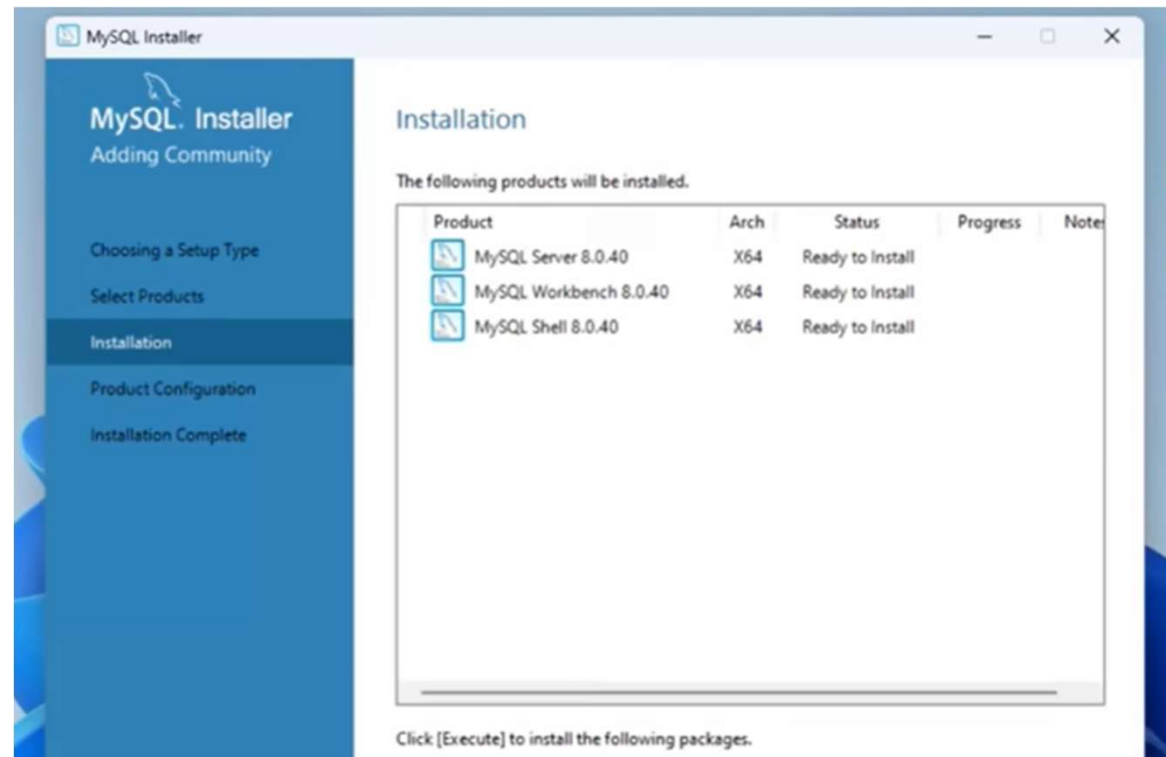


Products To Be Installed:

- MySQL Server 8.0.40 - X64
- MySQL Workbench 8.0.40 - X64
- MySQL Shell 8.0.40 - X64

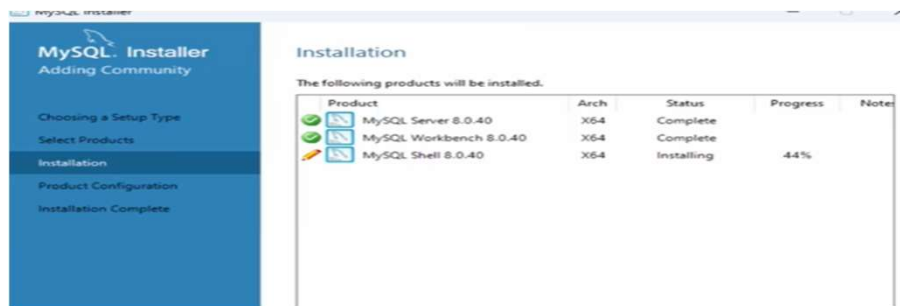
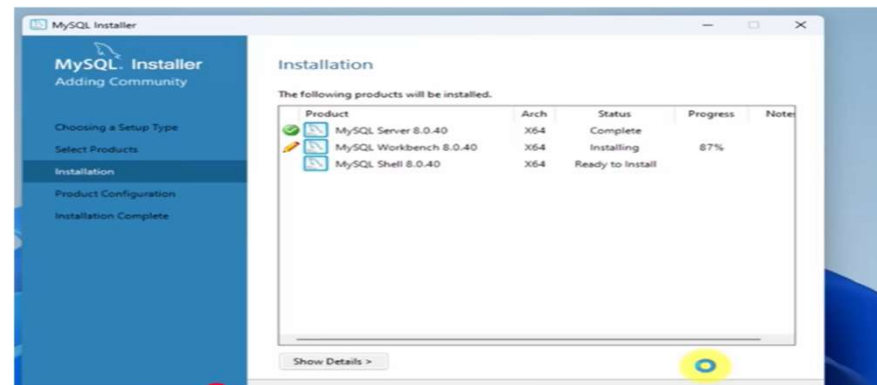
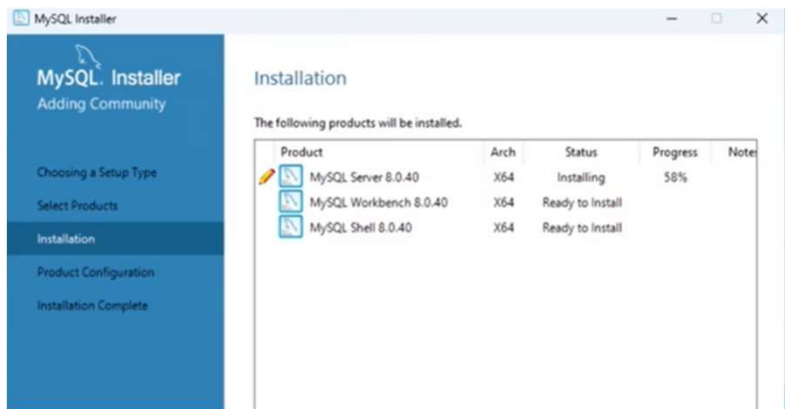


Click Next



Click execute

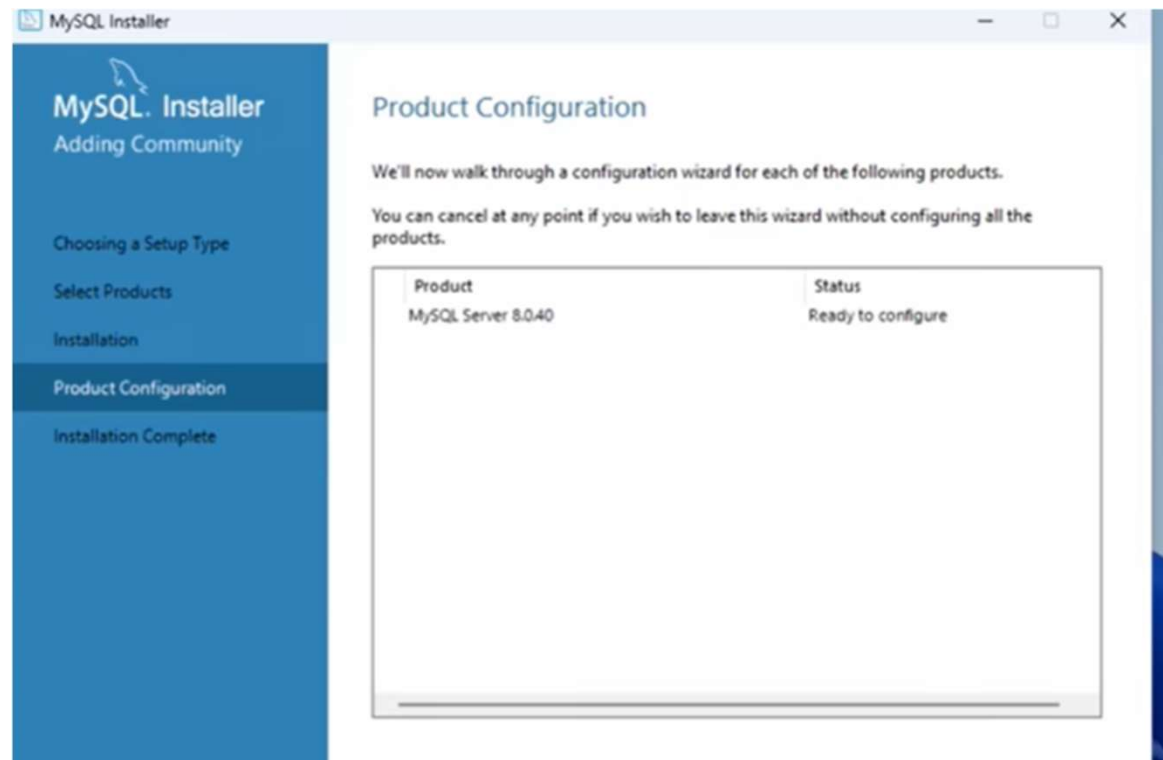
# Installing, wait until all the three gets installed



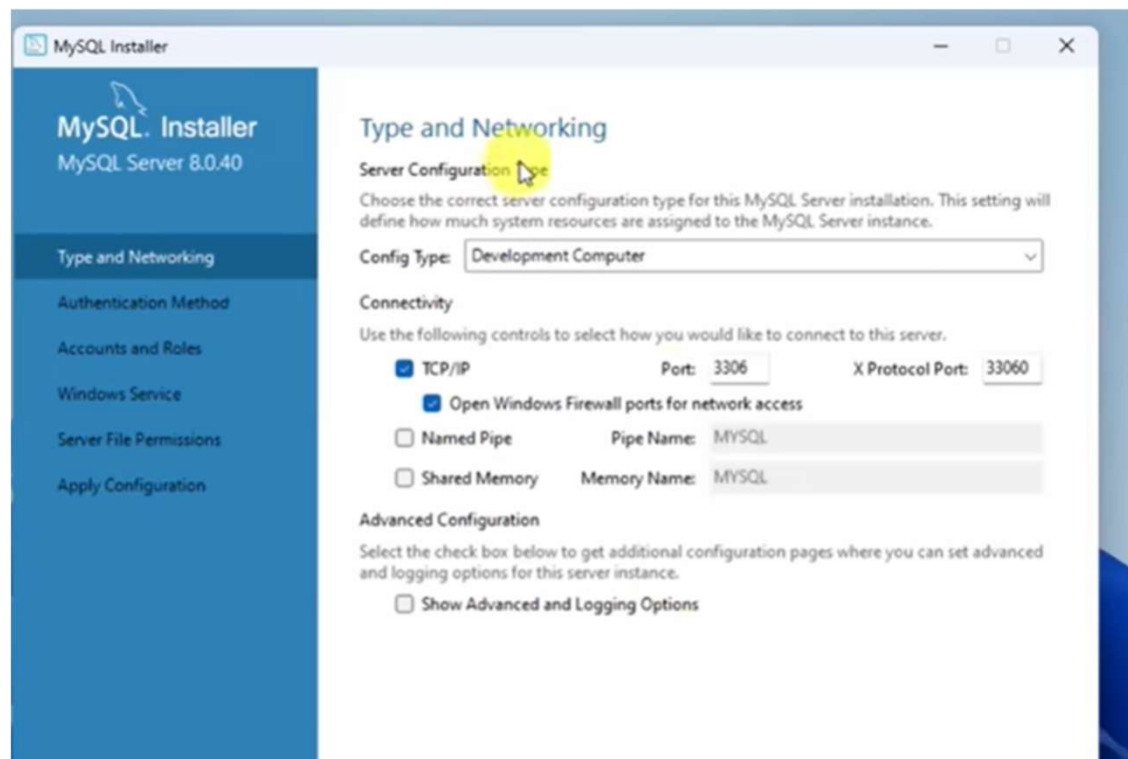
After completion of installation. Click Next



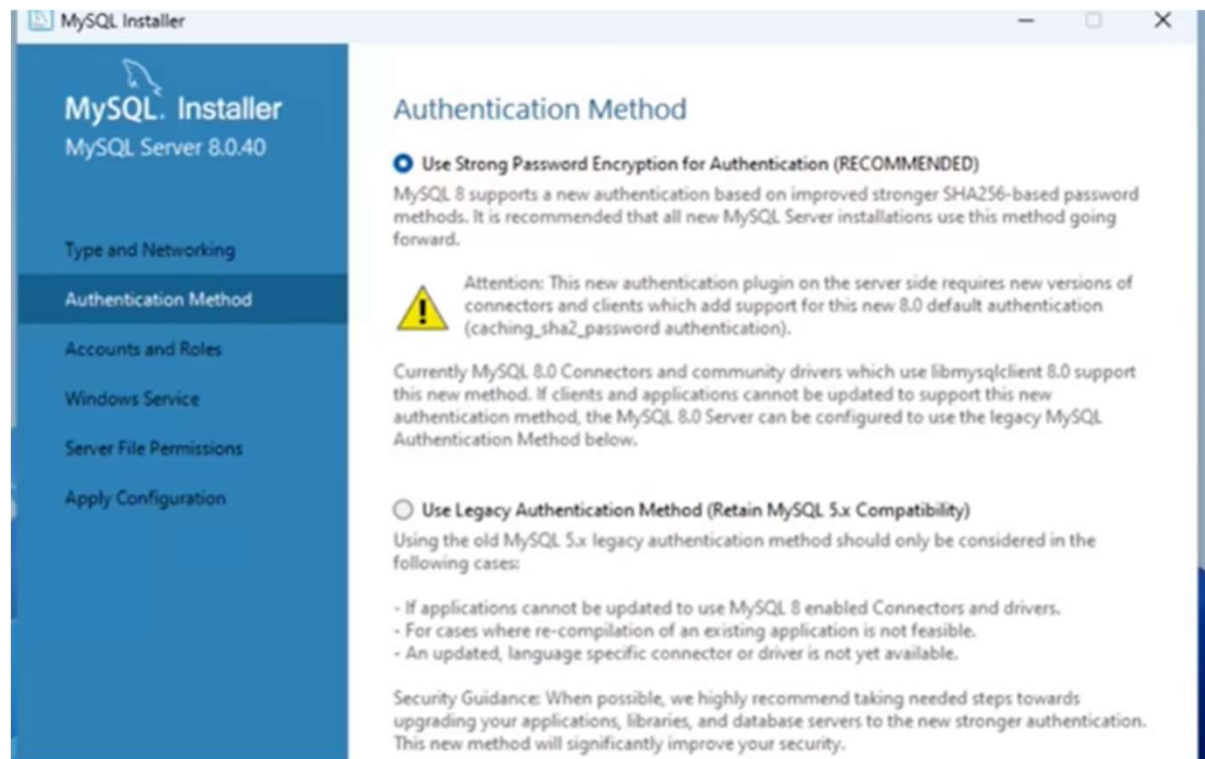
# Ready to configure , click next



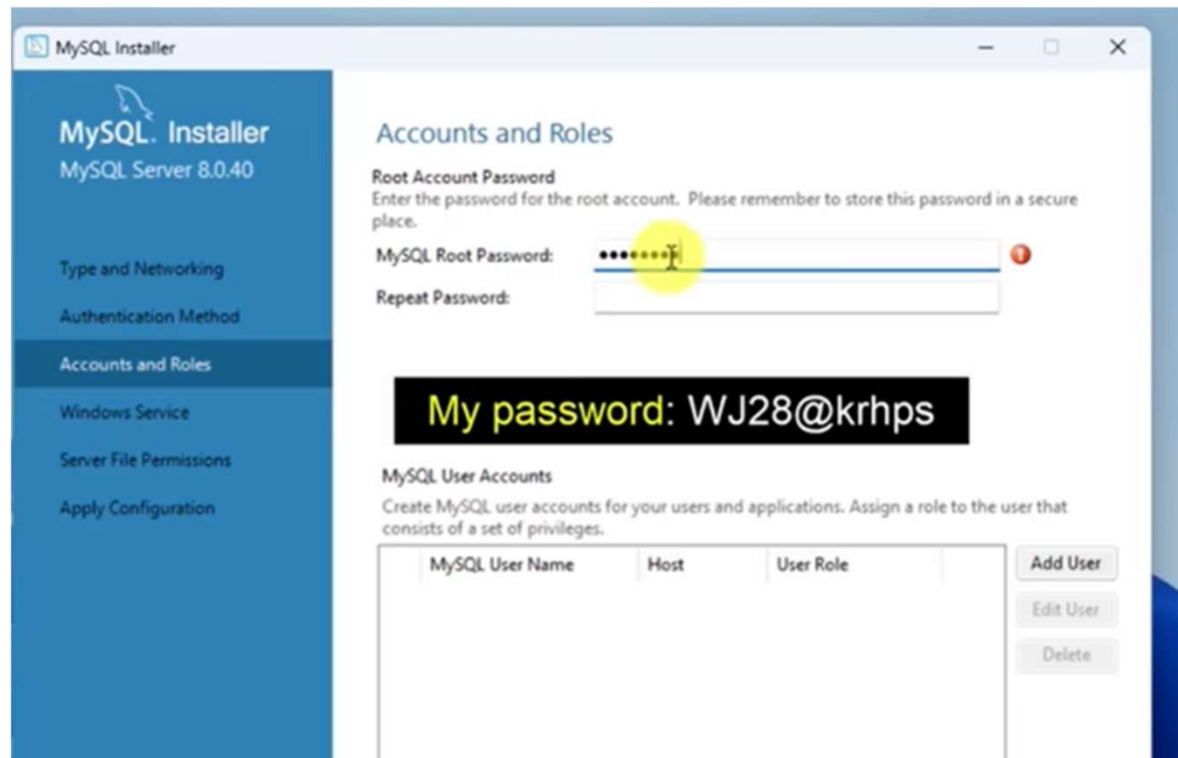
Tying network, keep it as it is  
the port no is 3306----→click next



Authentication keep recommend using strong password, then -> click next



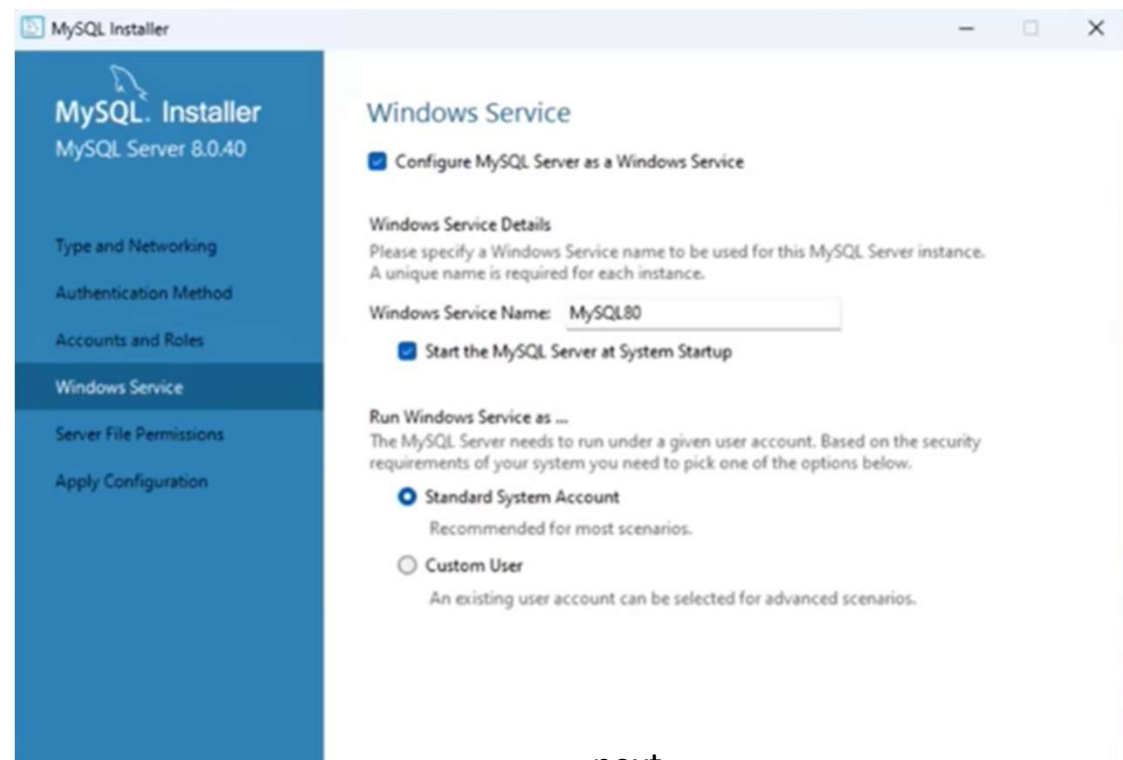
Set your own password example: WJ28@KRHPS  
Remember The Password And Click Next



The screenshot shows the 'MySQL Installer' window for 'MySQL Server 8.0.40'. The left sidebar lists installation steps: 'Type and Networking', 'Authentication Method', 'Accounts and Roles' (selected), 'Windows Service', 'Server File Permissions', and 'Apply Configuration'. The main area is titled 'Accounts and Roles' and contains the following sections:

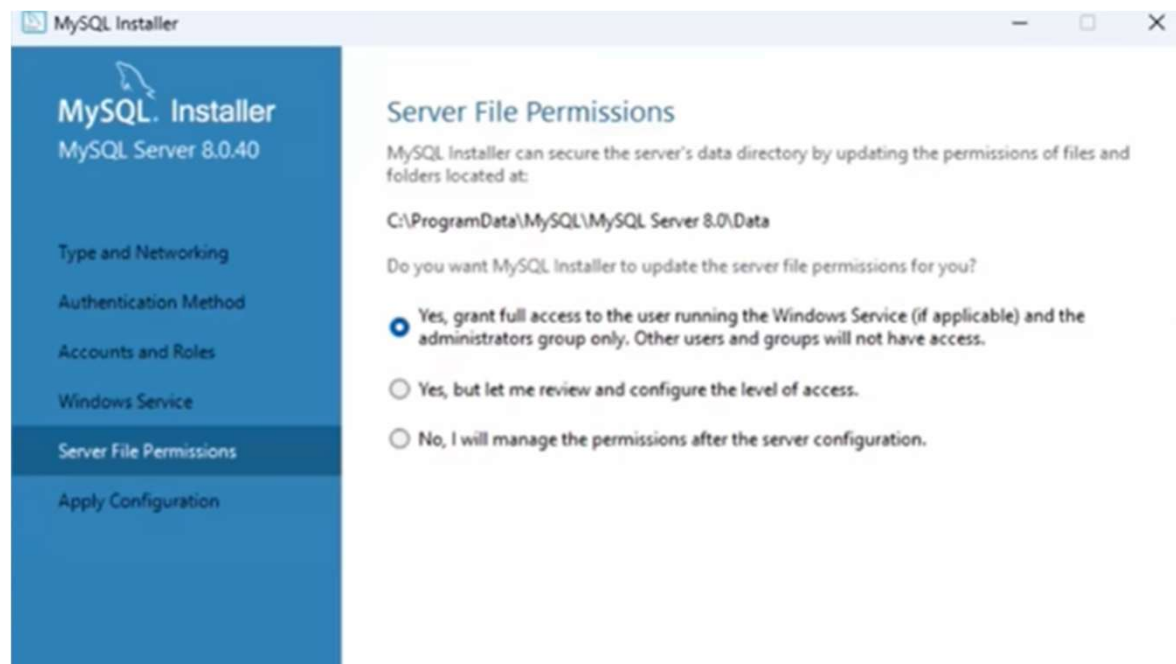
- Root Account Password:** A text box for the root password. The password 'WJ28@krhps' is entered and masked with dots. A yellow circle highlights the password field. A red error icon is visible to the right of the field.
- Repeat Password:** An empty text box for repeating the password.
- My password: WJ28@krhps**: A black box with yellow text displaying the password.
- MySQL User Accounts:** A section with the instruction 'Create MySQL user accounts for your users and applications. Assign a role to the user that consists of a set of privileges.' Below this is a table with columns 'MySQL User Name', 'Host', and 'User Role'. To the right of the table are three buttons: 'Add User', 'Edit User', and 'Delete'.

Window service, keep it as it is  
then , click next

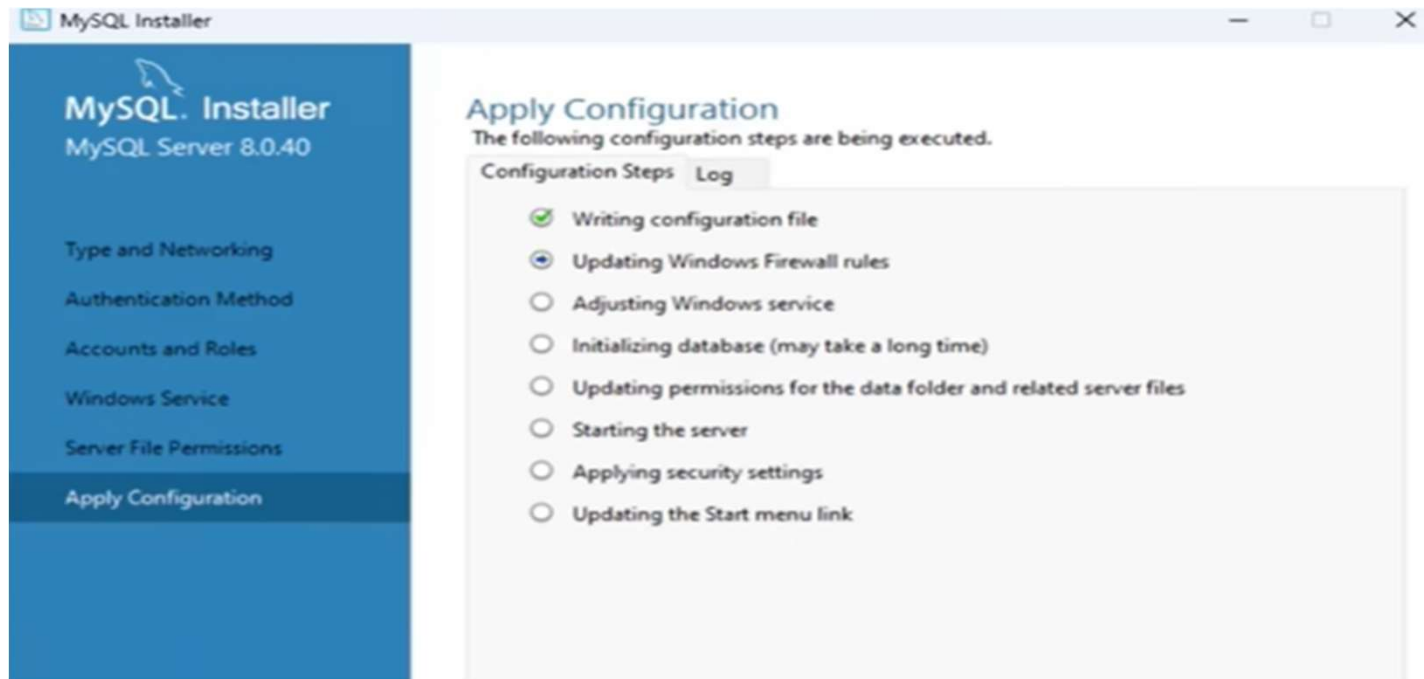


next

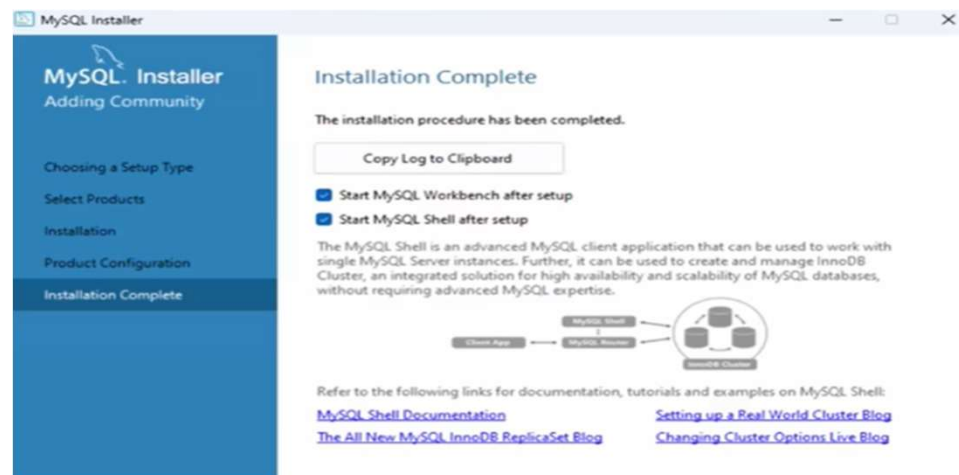
Server file permissions---  
yes granted----click next



Apply configuration -→ click execute

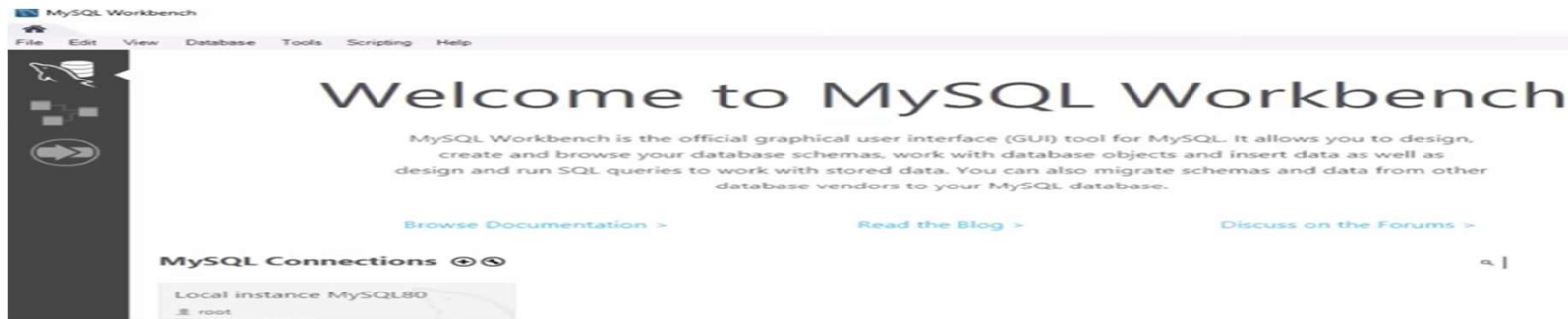
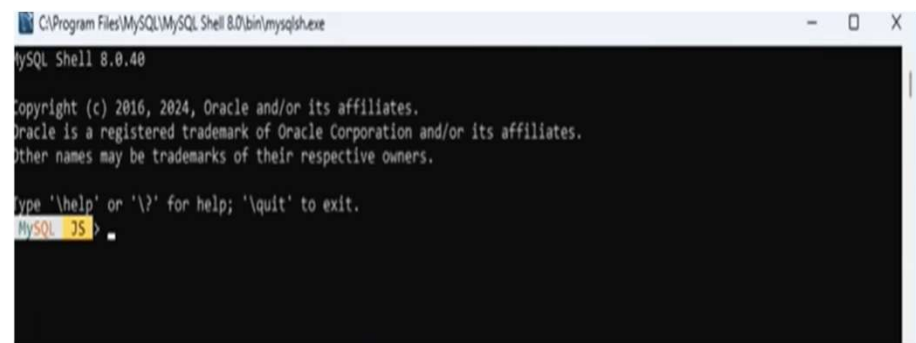
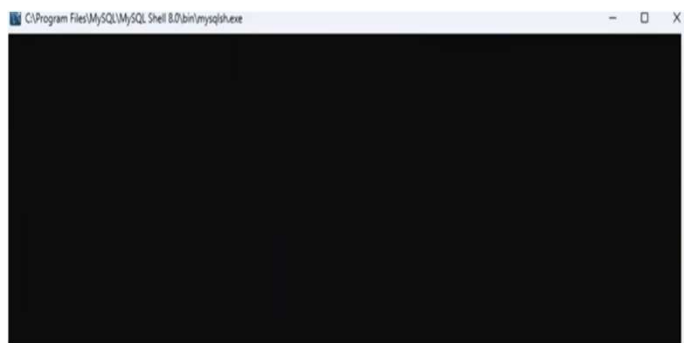


- Now the configuration is completed.
- Click finish
- Then click next

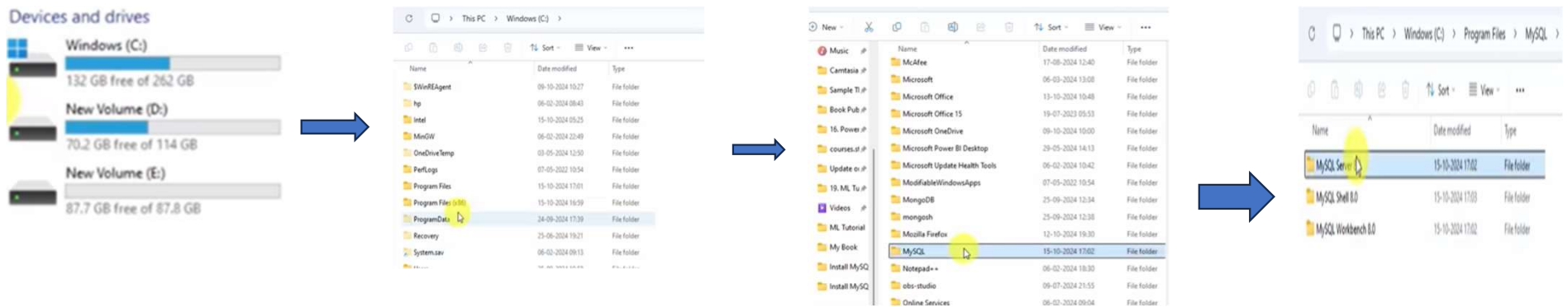


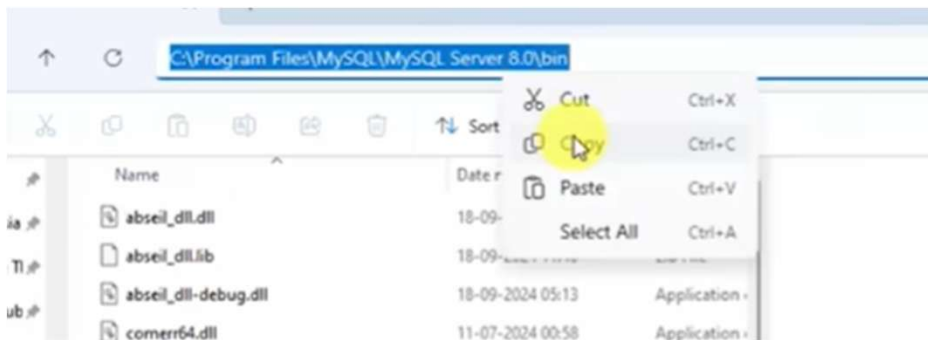
Once u click on finish,  
now the workbench  
and shell will start



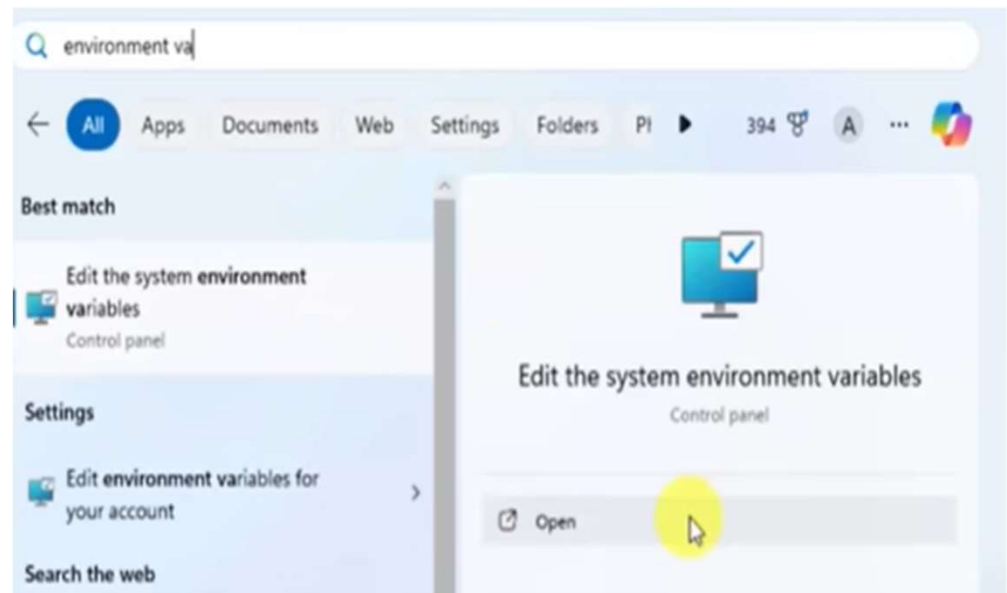
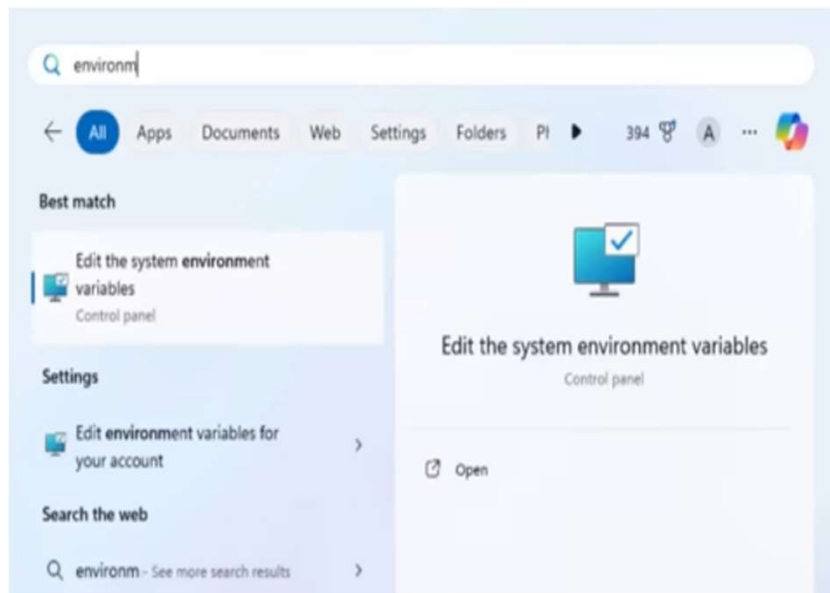


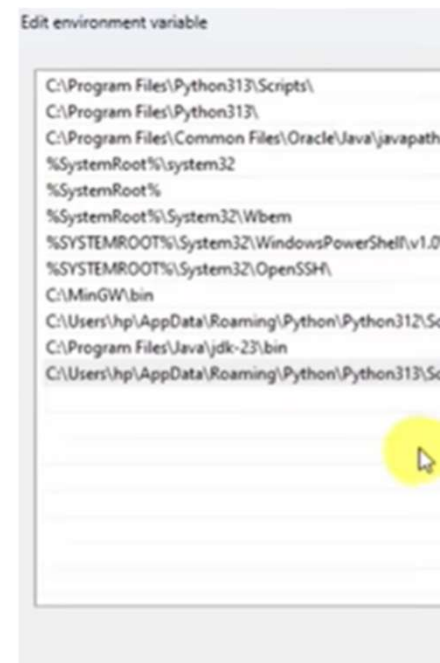
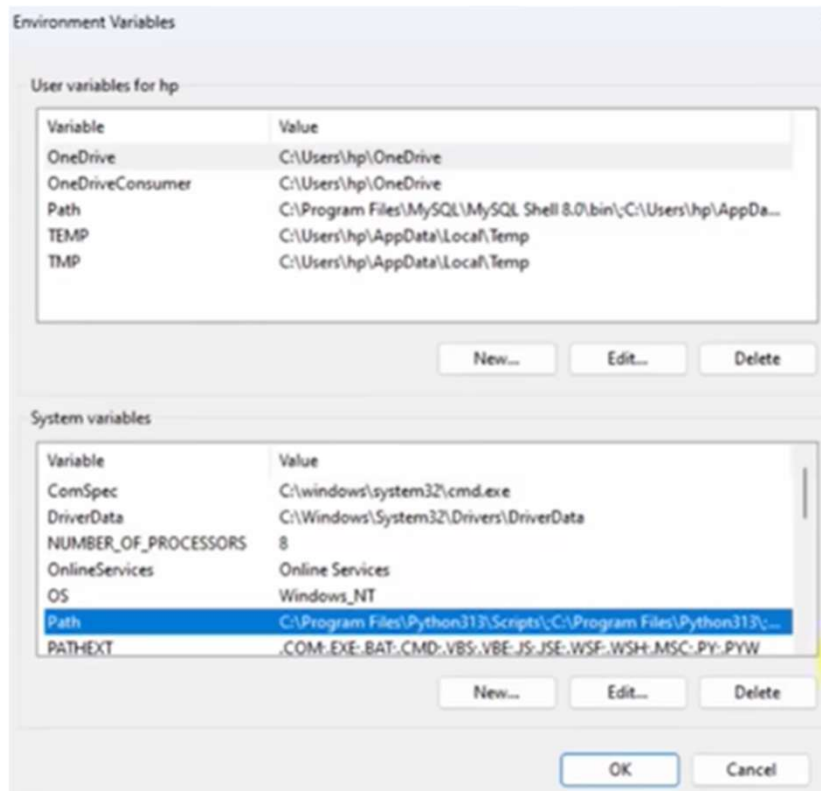
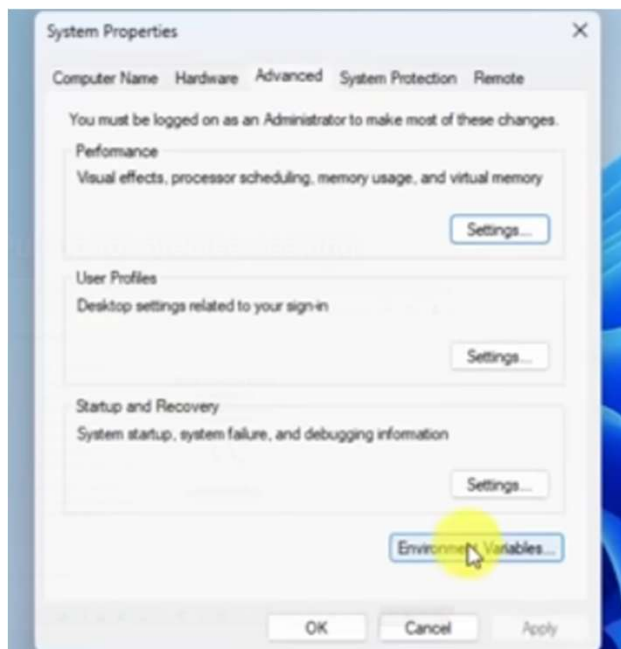
- Now minimize all the windows.
- Now before moving further, we need to set the path.
- Click on C-drive----go to program files->mysql→mysql server8.0->bin

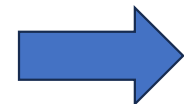
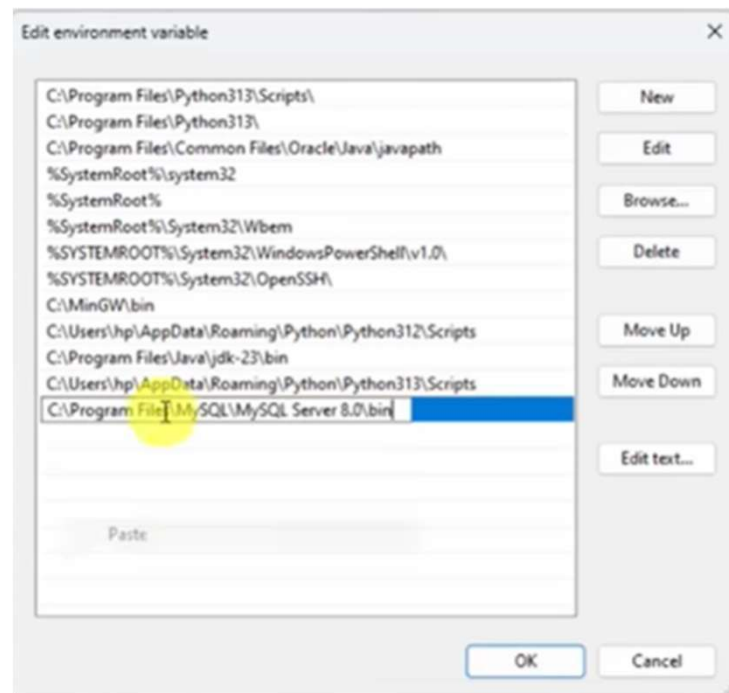
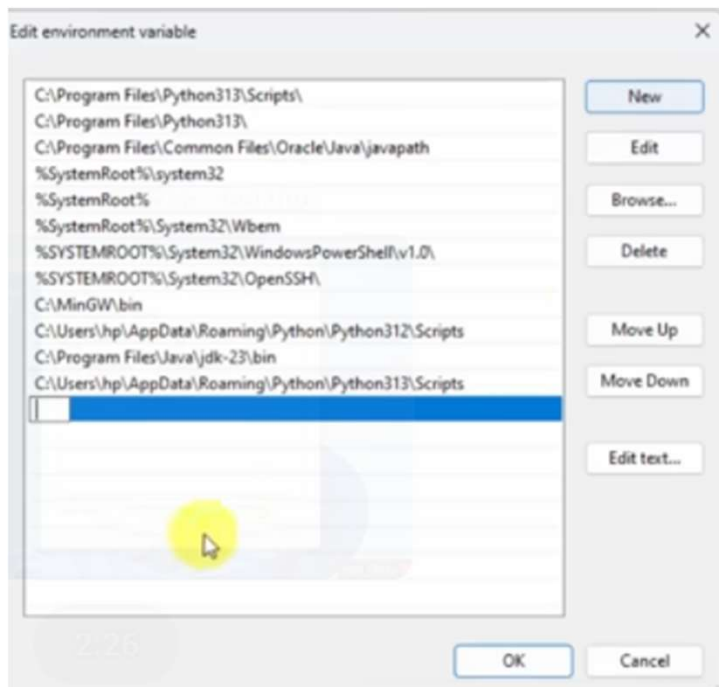




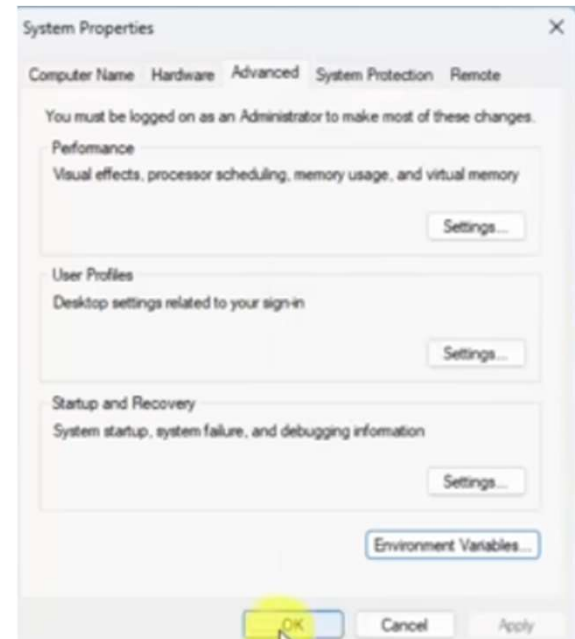
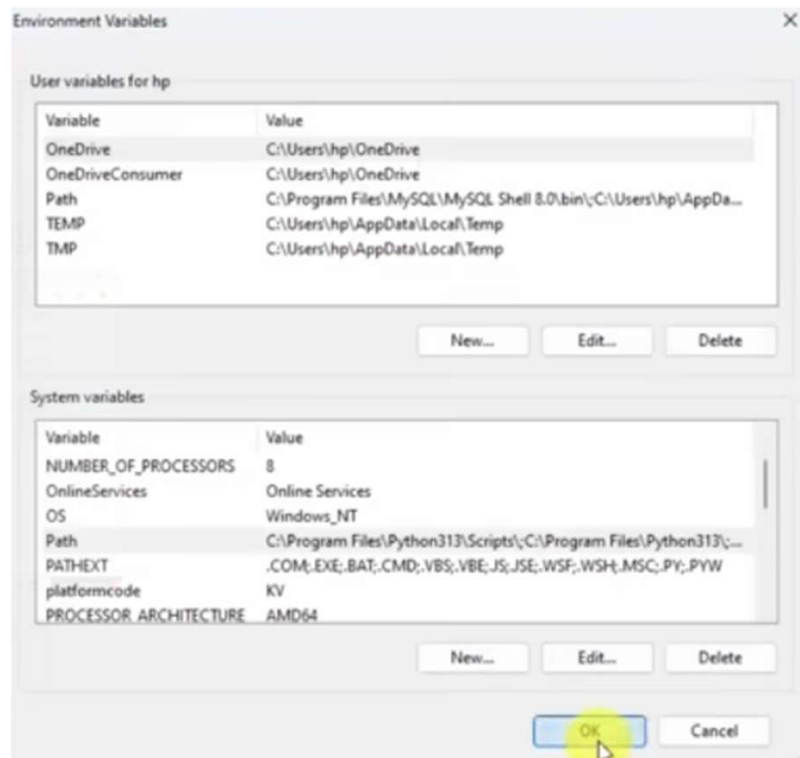
Go to Start→, type environment variable-> click open-> go to Environment variable-> now go to system variables,→ go to path→ , double click->now click new->right click and paste the same path  
->click ok→ ok→ ok







Click on OK



- Go ->start-> cmd
- Then click open
- Now , we will verify installation

A screenshot of a Windows Command Prompt window. The title bar is not visible. The window has a black background with white text. The text displayed is: "Microsoft Windows [Version 10.0.22631.4317]" on the first line, "(c) Microsoft Corporation. All rights reserved." on the second line, and "C:\Users\hp>" on the third line. A yellow mouse cursor is pointing at the top right corner of the window.

```
Microsoft Windows [Version 10.0.22631.4317]
(c) Microsoft Corporation. All rights reserved.
C:\Users\hp>
```



```
Microsoft Windows [Version 10.0.22631.4317]  
(c) Microsoft Corporation. All rights reserved.  
  
C:\Users\hp>mysql --version  
mysql Ver 8.0.40 for Win64 on x86_64 (MySQL Community Server - GPL)
```

We can version 8.0.40 installed successfully.

```
Microsoft Windows [Version 10.0.22631.4317]
(c) Microsoft Corporation. All rights reserved.

C:\Users\hp>mysql --version
mysql Ver 8.0.40 for Win64 on x86_64 (MySQL Community Server - GPL)

C:\Users\hp>mysql -u root -p
Enter password:
```

u: user  
p: password

Now enter password, what u given

- Now mysql started

```
Microsoft Windows [Version 10.0.22631.4317]
(c) Microsoft Corporation. All rights reserved.

C:\Users\hp>mysql --version
mysql Ver 8.0.40 for Win64 on x86_64 (MySQL Community Server - GPL)

C:\Users\hp>mysql -u root -p
Enter password: *****
Welcome to the MySQL monitor.  Commands end with ; or \g.
Your MySQL connection id is 11
Server version: 8.0.40 MySQL Community Server - GPL

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owners.

Type 'help;' or '\h' for help. Type '\c' to clear the current input statement.

mysql>
```

```
mysql> show databases;  
+-----+-----+
```

Now give the commands like

To create database->

>Syntax: Create database database\_name;

>Show databases;

